## $A=2-[5 \times(-2)+(-1) \times(-3)] \times 3$

## $A=2-[5 \times(-2)+(-1) \times(-3)] \times 3$

## $A=2-[5 \times(-2)+(-1) \times(-3)] \times 3$

## $A \equiv \underline{2}=[5 \times(-2) \neq(=1) \times(-3)] \times 3$

## $A \equiv \underline{2}=[5 \times(-2) \neq(=1) \times(-3)] \times 3$

## $A \equiv 2=[5 *(=2) \neq(=1) *(=3)] * 3$

## $A \equiv 2=[5 *(=2) \neq(=1) *(=3)] * 3$

## $A \equiv 2=[5 *(=2) \neq(=1) *(=3)] * 3$

## $A \equiv 3=[5 \times(=2) \neq(=1) \times(=3)] \times 3$

## $A \equiv 2=[5 \times(=3) \neq(=1) \times(=3)] \times 3$

## $A \equiv 2=[5 \times(=3) \neq(=1) \times(=3)] \times 3$

## $A \equiv 2=[5 \times(=2) \neq(=1) \times(=3)] \times 3$

## $A \equiv 2=[5 \times(=2) \neq(=1) \times(=3)] \times 3$

## $A \equiv 2=[5 \times(-2) \neq(-1) \times(-3)] \times 3$

## $A \equiv 2=[5 \times(-2) \neq(-1) \times(=3)] \times 3$

## $A \equiv 2=[5 \times(-2) \neq(-1) \times(-3)] \times 3$

## $A \equiv 2=[5 \times(-2)+(-1) \times(-3)] \times 3$

## $A \equiv 2=[5 \times(-2) \neq(-1) \times(-3)] \times 3$

## $A \equiv 2=[5 \times(-2) \neq(-1) \times(-3)] \times 3$

## $A=2-\left[\begin{array}{l}5 \times(-2)+(-1) \times(-3)] \times 3 \\ 5 \times(-2) \neq(-1) \times(-3)] \times 3\end{array}\right.$

## $A=2-[5 \times(-2)+(-1) \times(-3)] \times 3 \times(-1) \times(-3)] \times 3$

## $\begin{aligned} A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\ & =2-[-2)+(-1) \times(-3)\end{aligned}$

## $\begin{aligned} A & =2-\left[\begin{array}{l}5 \times(-2)+(-1) \times(-3)] \times 3 \\ \\ \\ =2-[-2)+(-1) \times(-3)\end{array}\right) \times 3 \times 3\end{aligned}$

## $\begin{aligned} A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\ & =2-[5 \times(-2)+(-1) \times(-3)] \times 3\end{aligned}$

## 

## $\begin{aligned} A & =2-\left[\begin{array}{l}5 \times(-2)+(-1) \times(-3)] \times 3 \\ \\ \end{array}=2-\left[\begin{array}{l}-2)+(-1) \times(-3)\end{array}\right] \times 3 \times(-2)\right.\end{aligned}$

## $\begin{aligned} A & =2-\left[\begin{array}{l}5 \times(-2)+(-1) \times(-3)] \times 3 \\ \\ \end{array}=2-[(-2)+(-1) \times(-3)] \times 3\right.\end{aligned}$

## $\begin{aligned} A & =2-\left[\begin{array}{c}5 \times(-2)+(-1) \times(-3)] \times 3 \\ 5 \times(-2)+(-1) \times(-3)\end{array}\right) \times 3\end{aligned}$

## $\begin{aligned} A & =2-\left[\begin{array}{c}5 \times(-2)+(-1) \times(-3)] \times 3 \\ \\ \end{array}=2-\left[\begin{array}{l}\times 3)+(-1) \times(-3)\end{array}\right] \times 3\right.\end{aligned}$

## $A=2-[5 \times(-2)+(-1) \times(-3)] \times 3$ <br> $=2-[5 \times(-2)+(-1) \times(-3)] \times 3$

## $A=2-[5 \times(-2)+(-1) \times(-3)] \times 3$ <br> $=2-[5 \times(-2)+(-1) \times(-3)] \times 3$

$$
\begin{aligned}
A & =2-\left[\begin{array}{l}
5 \times(-2)+(-1) \times(-3)] \times 3 \\
\\
\end{array}=2-[5 \times(-2)+(-1) \times(-3)] \times 3\right.
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1) \times(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5 \times(-2)+(-1)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[5] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[\quad+\quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-\left[\begin{array}{c} 
\\
+
\end{array}\right] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-\left[\begin{array}{c}
5 \\
+
\end{array}\right] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-\left[\begin{array}{c} 
\\
\end{array}+\quad\right] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-\left[\begin{array}{c} 
\\
\end{array}+\quad\right] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-\left[\begin{array}{c} 
\\
\end{array}+\quad\right] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-\left[\begin{array}{c} 
\\
\end{array}+\quad\right] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-\left[\begin{array}{c} 
\\
\end{array}+\quad\right] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-\left[\begin{array}{c} 
\\
\end{array}\right] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[\quad+\quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(10)+(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(-3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-\left[\begin{array}{ll}
(-10)+(+3) \quad] \times 3
\end{array}\right.
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3) \quad] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& \equiv 2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& \equiv 2=[(=10) \neq(\neq 3)] \times 3
\end{aligned}
$$

## $A=2-[5 \times(-2)+(-1) \times(-3)] \times 3$ <br> $$
\equiv 2=[(=10) \neq(\neq 3)] \times 3
$$

## $A=2-[5 \times(-2)+(-1) \times(-3)] \times 3$ <br> $$
\equiv 2=[(=10) \neq(\neq 3)] \nVdash 3
$$

## $A=2-[5 \times(-2)+(-1) \times(-3)] \times 3$ <br> $$
\equiv 2=[(=10) \neq(\neq 3)] \ngtr 3
$$

## $A=2-[5 \times(-2)+(-1) \times(-3)] \times 3$ <br> $$
\equiv \frac{2}{2}=[(=10) \neq(\neq 3)] \ngtr 3
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& \equiv \frac{2}{2}=[(=1 \theta) \neq(\neq 3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& \equiv 2=[(=1 \theta) \neq(\neq 3)] \times 3
\end{aligned}
$$

## $A=2-[5 \times(-2)+(-1) \times(-3)] \times 3$ <br> $$
\equiv 3=[(=1 \theta) \neq(\neq 3)] \times 3
$$

## $A=2-[5 \times(-2)+(-1) \times(-3)] \times 3$ <br> $$
\equiv \frac{3}{2}=[(=1 \theta) \neq( \pm 3)] \times 3
$$

## $A=2-[5 \times(-2)+(-1) \times(-3)] \times 3$ <br> $$
\equiv 2=[(=1 \theta) \pm( \pm 3)] \times 3
$$

## $A=2-[5 \times(-2)+(-1) \times(-3)] \times 3$ <br> $$
\equiv 2=[(-18) \pm( \pm 3)] \times 3
$$

## $A=2-[5 \times(-2)+(-1) \times(-3)] \times 3$ <br> $$
\equiv 2=[(-18) \pm( \pm 3)] \times 3
$$

## $A=2-[5 \times(-2)+(-1) \times(-3)] \times 3$ <br> $$
\equiv 2=[(-10) \pm(+3)] \times 3
$$

## $A=2-[5 \times(-2)+(-1) \times(-3)] \times 3$ <br> $$
\equiv 2=[(-10)+(+3)] \times 3
$$

## $A=2-[5 \times(-2)+(-1) \times(-3)] \times 3$ <br> $$
\equiv 2=[(-10)+(+3)] \times 3
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[-10)+3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-[(-10)] \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-\quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-\quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-\quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-\quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-\quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-\quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-\quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-\quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-\quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-\quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-\quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-\quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-\quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-\quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \quad \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& \equiv 2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& \equiv 2=(=7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& \equiv 2=(=7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& \equiv 2=(=7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& \equiv 2=(=7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& \equiv 2=(=7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& \equiv \frac{2}{2}=(=7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& \equiv 2=(=7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& \equiv 2=(=7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& \equiv 2=(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& \equiv 2=(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& \equiv 2=(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& \equiv 2=(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& \equiv 2=(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& \equiv 2-(-7) \times 3 \\
& \equiv 2-3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
=2-(-7)
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
=2-(-7)
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
=2-(-7)
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
=2-(-7)
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
=2-(-7)
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
=2-(-7)
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
=2-(-7)
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
=2-(-7)
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
=2-(-7) \times 3
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
=2-(-7) \times 3
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
=2-
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3
\end{aligned}
$$

$$
=2-(-21)
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& \equiv 2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& \equiv 2=(=21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& \equiv 2=(=21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& \equiv 2=(=21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& \equiv 2=(=21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& \equiv 2=(=21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& \equiv 2=(=21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& \equiv 2=(=21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& \equiv 2=(=21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& \equiv 2=(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& \equiv 2=(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& \equiv 2=(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& \equiv 2=(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& \equiv 2=(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& \equiv 2=(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& \equiv 2=(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& \equiv 2=(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2-(-21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
=23
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
=23
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
=23
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
=23
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
=23
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
=23
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21)
\end{aligned}
$$

$$
=23
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21) \\
& =23
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21) \\
& =23
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21) \\
& =23
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21) \\
& =23
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21) \\
& =23
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21) \\
& =23
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21) \\
& =23
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21) \\
& =23
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21) \\
& =23
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21) \\
& =23
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21) \\
& =23
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21) \\
& =23
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21) \\
& =23
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21) \\
& =23
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21) \\
& =23
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21) \\
& =23
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21) \\
& =23
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21) \\
& =23
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21) \\
& =23
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21) \\
& =23
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21) \\
& =23
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21) \\
& =23
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21) \\
& =23
\end{aligned}
$$

$$
\begin{aligned}
A & =2-[5 \times(-2)+(-1) \times(-3)] \times 3 \\
& =2-[(-10)+(+3)] \times 3 \\
& =2-(-7) \times 3 \\
& =2-(-21) \\
& =2+(+21) \\
& =23
\end{aligned}
$$

