

Comparing Different Orders

1.	Add, then multiply. $3 + 4 \times 2 = \underline{\hspace{2cm}}$	Multiply then add. $3 + 4 \times 2 = \underline{\hspace{2cm}}$	Same? yes no
2.	Add, then subtract. $5 + 3 - 1 = \underline{\hspace{2cm}}$	Subtract then add. $5 + 3 - 1 = \underline{\hspace{2cm}}$	Same? yes no
3.	Divide, then multiply. $12 \div 3 \cdot 2 = \underline{\hspace{2cm}}$	Multiply, then divide. $12 \div 3 \cdot 2 = \underline{\hspace{2cm}}$	Same? yes no
4.	Divide, then add. $16 \div 4 + 4 = \underline{\hspace{2cm}}$	Add, then divide. $16 \div 4 + 4 = \underline{\hspace{2cm}}$	Same? yes no
5.	Multiply, then subtract. $8 \cdot 4 - 2 = \underline{\hspace{2cm}}$	Subtract, then multiply. $8 \cdot 4 - 2 = \underline{\hspace{2cm}}$	Same? yes no
6.	Multiply, then divide. $8 \cdot 4 \div 2 = \underline{\hspace{2cm}}$	Divide, then multiply. $8 \cdot 4 \div 2 = \underline{\hspace{2cm}}$	Same? yes no
7.	Subtract, then add. $13 - 4 + 6 = \underline{\hspace{2cm}}$	Add, then subtract. $13 - 4 + 6 = \underline{\hspace{2cm}}$	Same? yes no
8.	Multiply, then add. $1 \cdot 2 + 3 = \underline{\hspace{2cm}}$	Add, then multiply. $1 \cdot 2 + 3 = \underline{\hspace{2cm}}$	Same? yes no