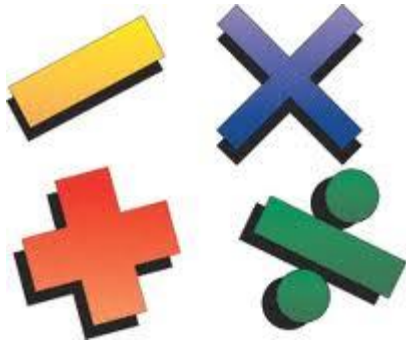
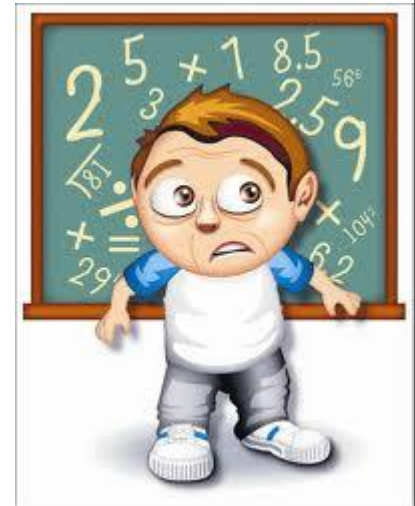


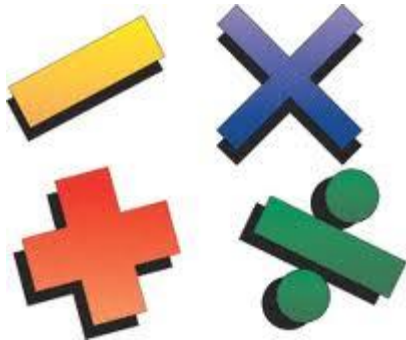
$$15 \times (5 - 3) \div 10$$



EVALUATE NUMERICAL EXPRESSIONS POWERPOINT PRACTICE

PARENTHESES
EXONENTS
MULTIPLY
DIVIDE
ADD
SUBTRACT

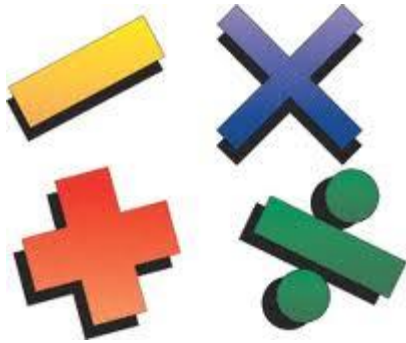




PEMDAS

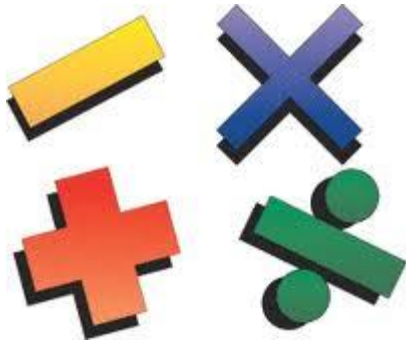
Which operation would you perform first?

$$7 \times 4 \div (2 + 5)$$



PEMDAS

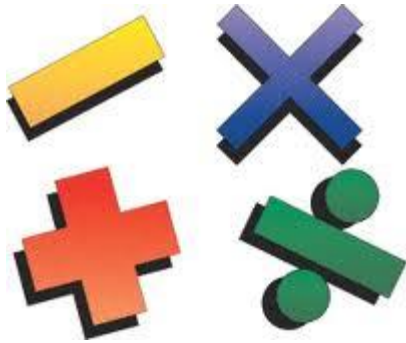
$$7 \times 4 \div \underline{(2 + 5)}$$



PEMDAS

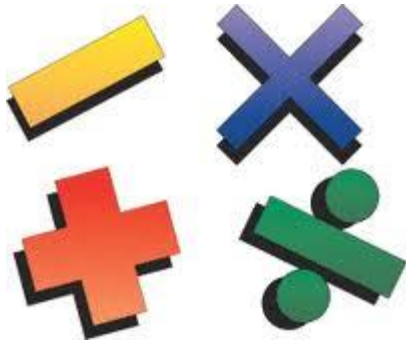
Which operation would you perform next?

$$7 \times 4 \div 7$$



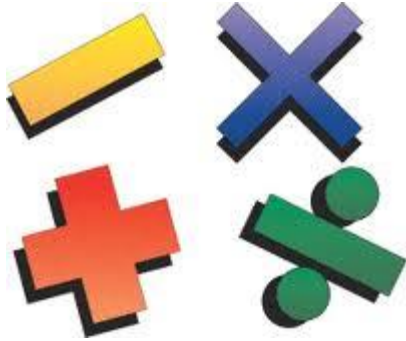
PEMDAS

$$\underline{7 \times 4} \div 7$$

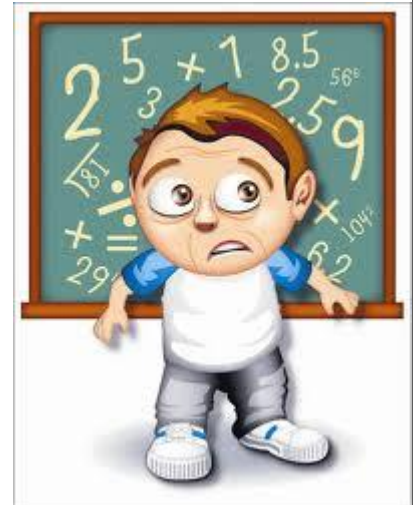


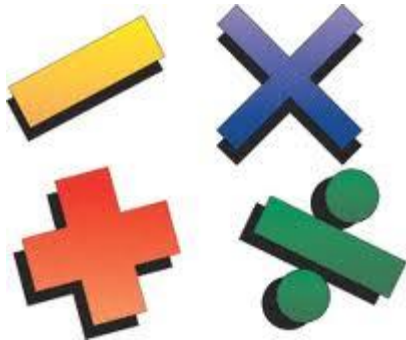
Solve.

$$28 \div 7$$



4

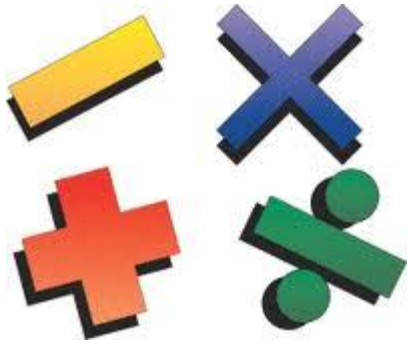




PEMDAS

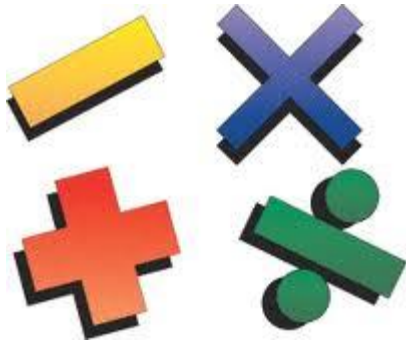
Which the operation would you perform first?

$$3 + 5 - (6 + 1)$$



PEMDAS

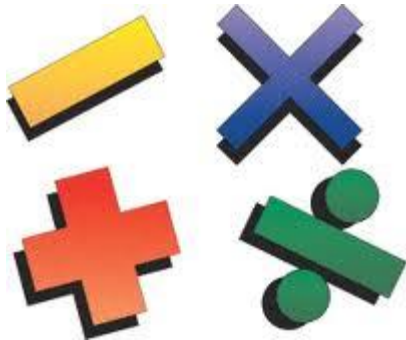
$$3 + 5 - \underline{(6 + 1)}$$



PEMDAS

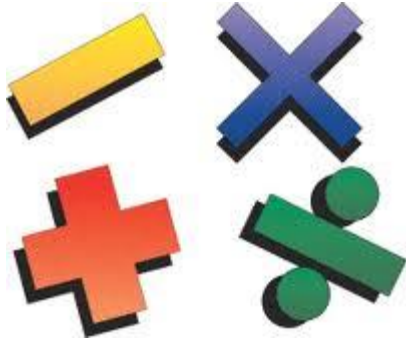
Which operation would you perform next?

$$3 + 5 - 7$$



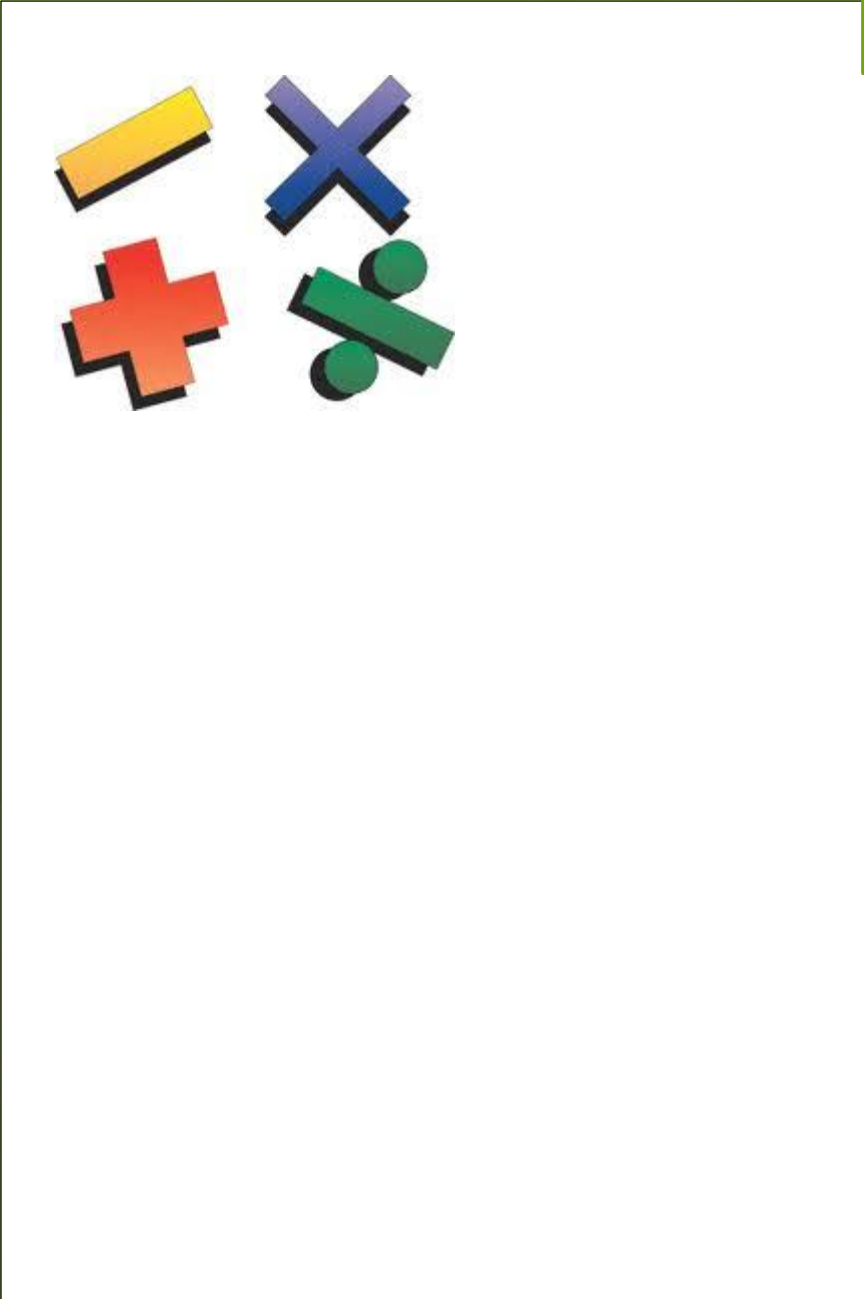
PEMDAS

$$\underline{3 + 5} - 7$$



Solve.

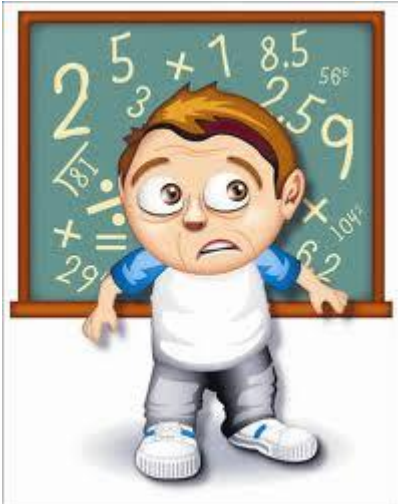
$$8 - 7$$

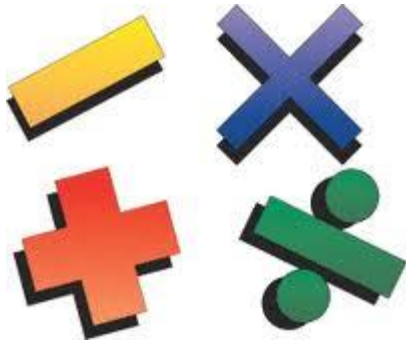


1



A cartoon illustration of a young boy with brown hair, wearing a white t-shirt, blue sleeves, and grey pants. He has a worried or confused expression on his face. He is standing in front of a green chalkboard with a wooden frame. The chalkboard is filled with various mathematical symbols and numbers written in yellow chalk, including 2 , 5 , 3 , $+$, 1 , 8.5 , 56° , 2.59 , $\sqrt{81}$, \div , \times , 104° , 29 , and 2 . The boy is leaning against the bottom edge of the chalkboard.

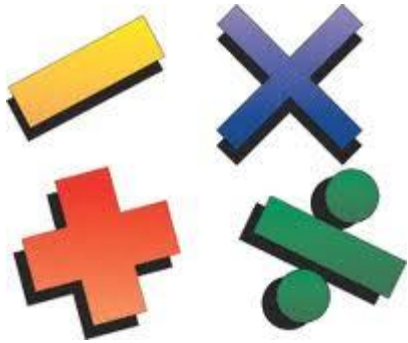




PEMDAS

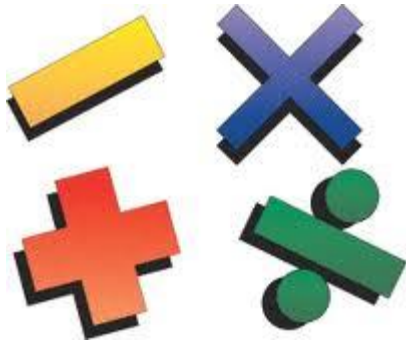
Which the operation would you perform first?

$$9 \div 3 + 2 \times 6$$



PEMDAS

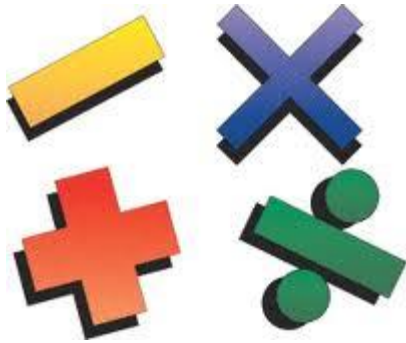
$$\underline{9 \div 3} + 2 \times 6$$



PEMDAS

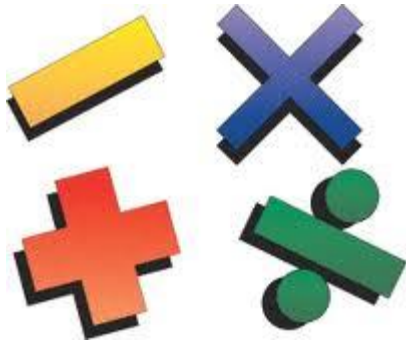
Which operation would you perform next?

$$3 + 2 \times 6$$



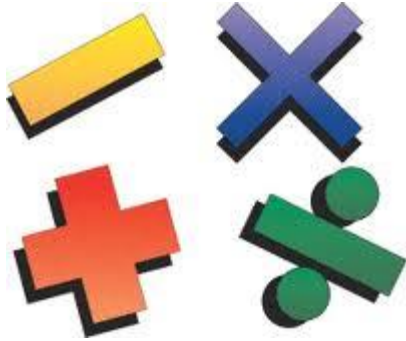
PEMDAS

$$3 + \underline{2 \times 6}$$

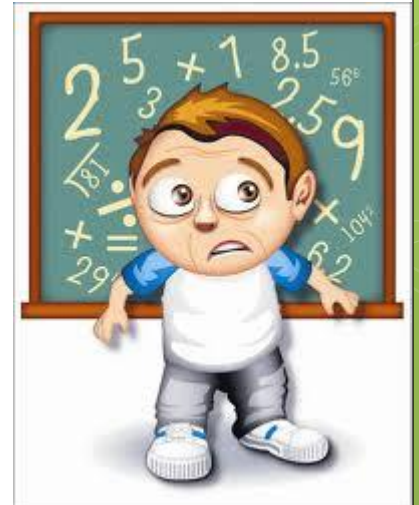


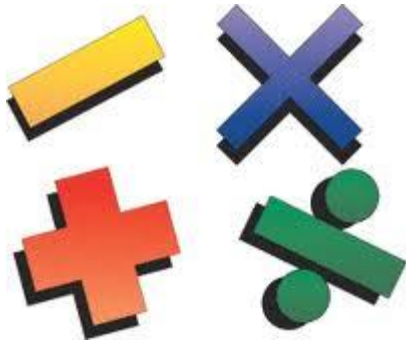
Solve.

$$3 + 12$$



15

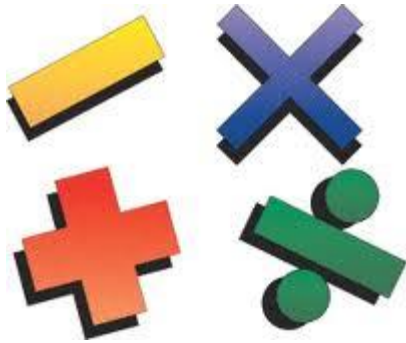




PEMDAS

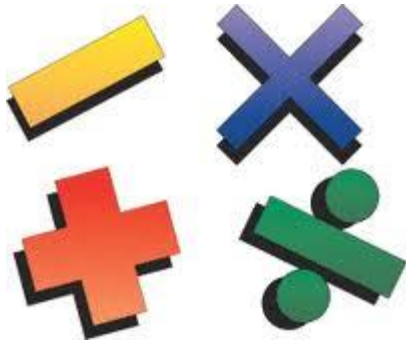
Which the operation would you perform first?

$$15 \times (5 - 3) \div 10$$



PEMDAS

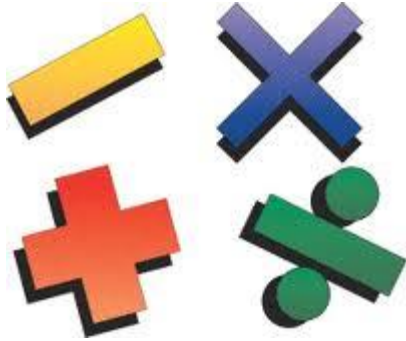
$$15 \times \underline{(5 - 3)} \div 10$$



PEMDAS

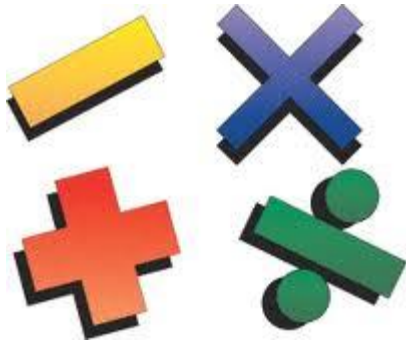
Which operation would you perform next?

$$15 \times 2 \div 10$$



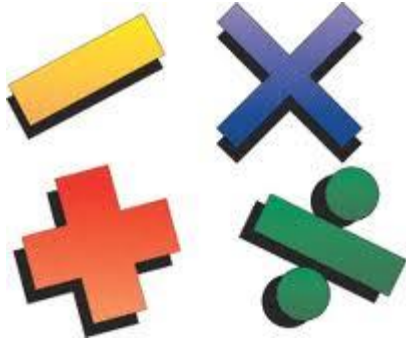
PEMDAS

$$\underline{15 \times 2} \div 10$$

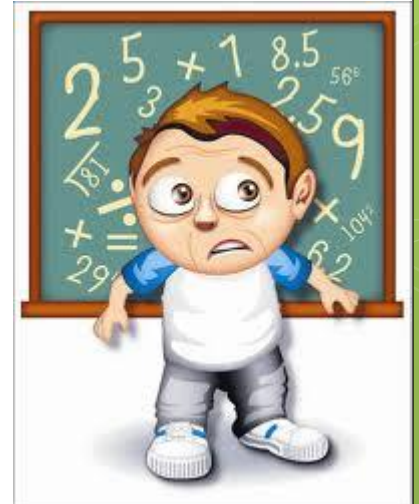


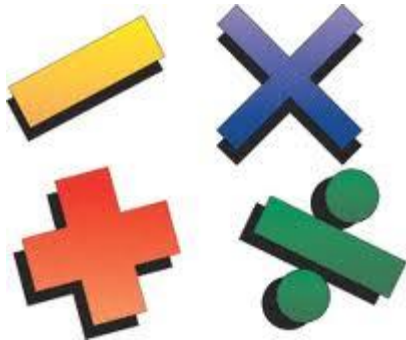
Solve.

$$30 \div 10$$



3

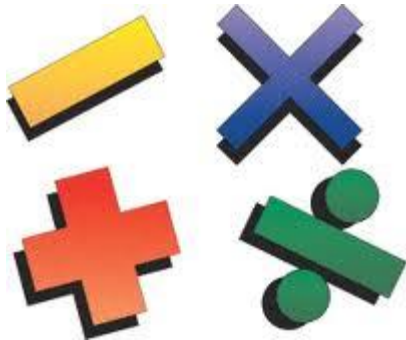




PEMDAS

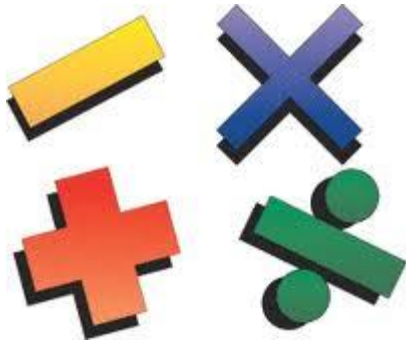
Which the operation would you perform first?

$$8 \times 3 - 12 \div 2 + 2$$



PEMDAS

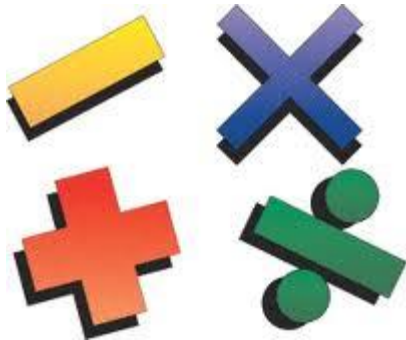
$$\underline{8 \times 3} - 12 \div 2 + 2$$



PEMDAS

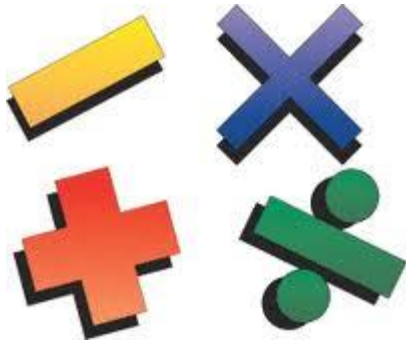
Which operation would you perform next?

$$24 - 12 \div 2 + 2$$



PEMDAS

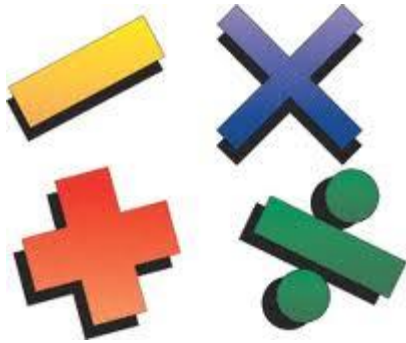
$$24 - \underline{12 \div 2} + 2$$



PEMDAS

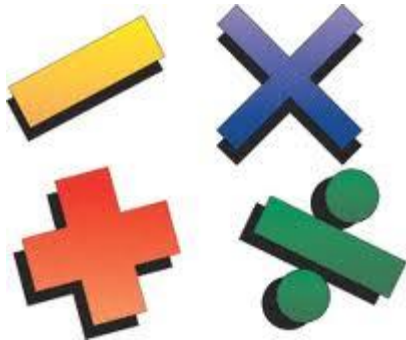
Which operation would you perform next?

$$24 - 6 + 2$$



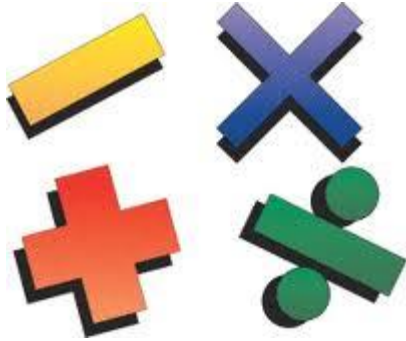
PEMDAS

$$\underline{24 - 6} + 2$$

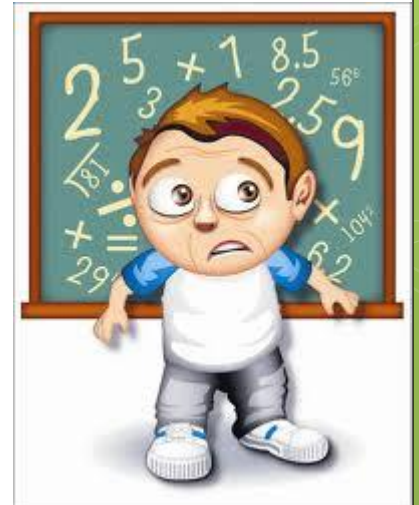


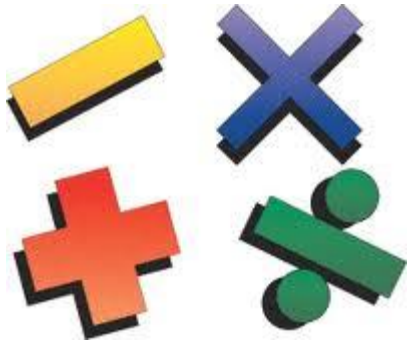
Solve.

$$18 + 2$$



20

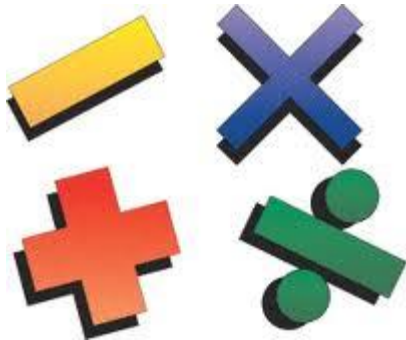




PEMDAS

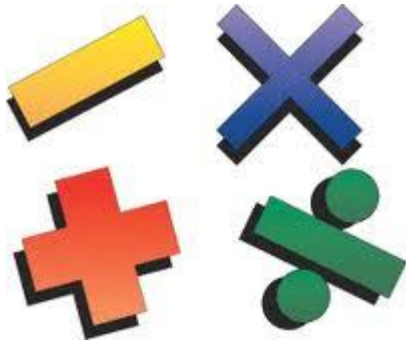
Which the operation would you perform first?

$$10 \div 2 - 3 + 4 \times 2$$



PEMDAS

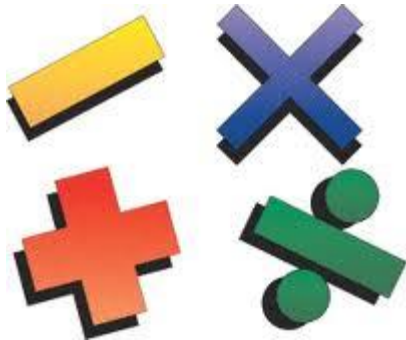
$$\underline{10 \div 2} - 3 + 4 \times 2$$



PEMDAS

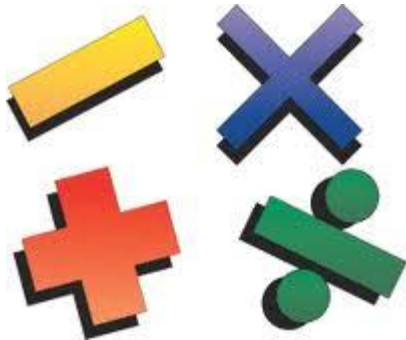
Which operation would you perform next?

$$5 - 3 + 4 \times 2$$



PEMDAS

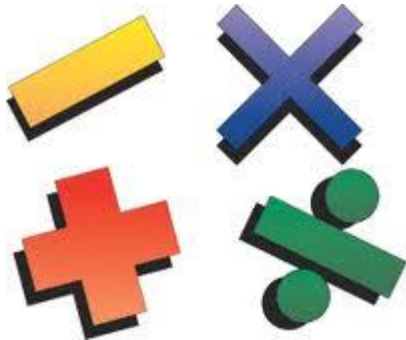
$$5 - 3 + \underline{4 \times 2}$$



PEMDAS

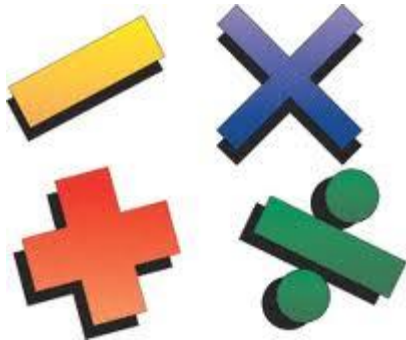
Which operation would you perform next?

$$5 - 3 + 8$$



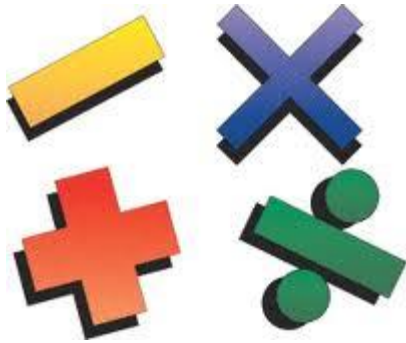
PEMDAS

$$\underline{5 - 3} + 8$$

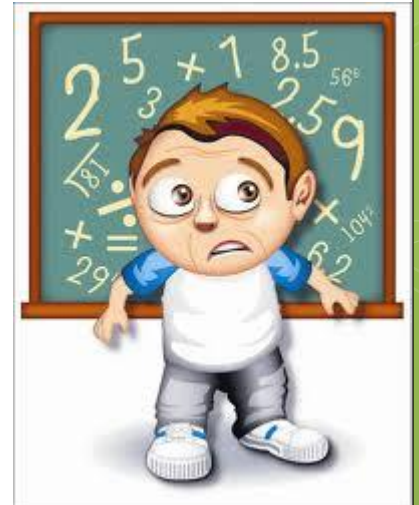


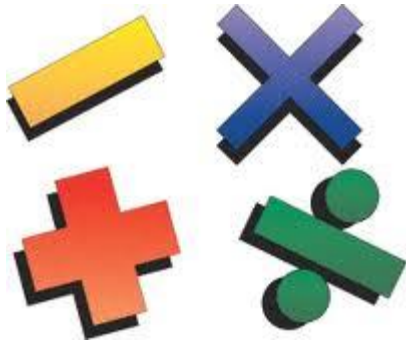
Solve.

$$2 + 8$$



10

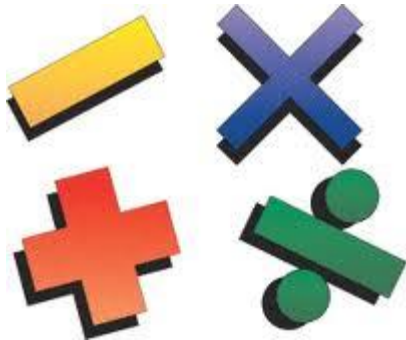




PEMDAS

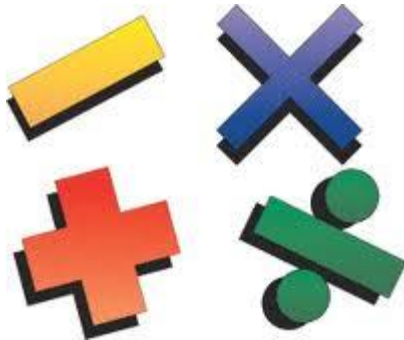
Which the operation would you perform first.

$$14 \times (8 - 3) + 4$$



PEMDAS

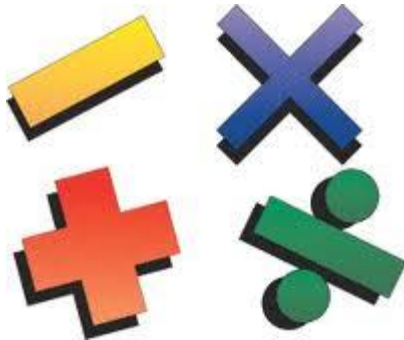
$$14 \times \underline{(8 - 3)} + 4$$



PEMDAS

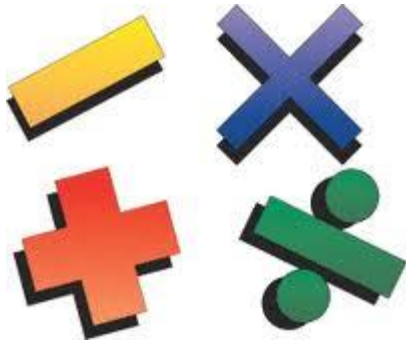
Which operation would you perform next?

$$14 \times 5 + 4$$



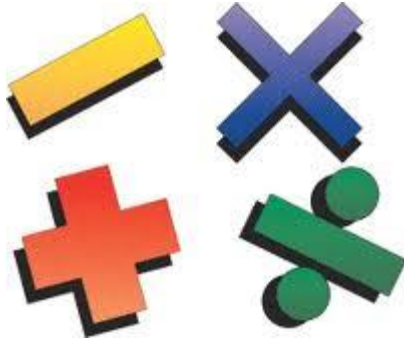
PEMDAS

$$\underline{14 \times 5} + 4$$

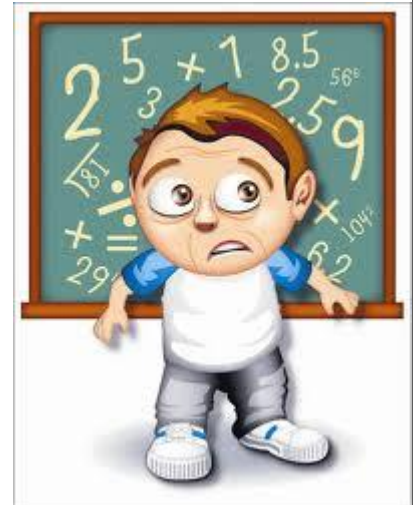


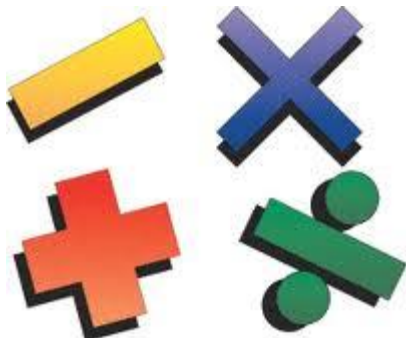
Solve.

$$70 + 4$$



74

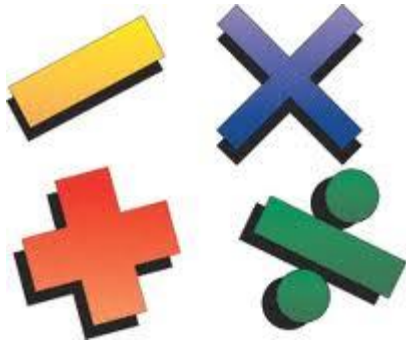




PEMDAS

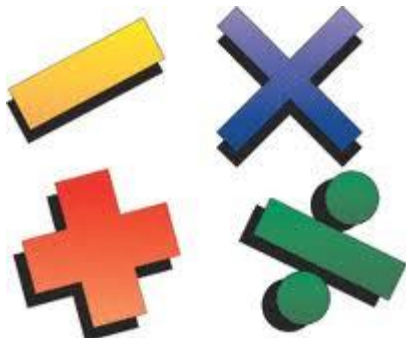
Which the operation would you perform first.

$$50 \div 5 + (2 \times 2) \times 9 - 4$$



PEMDAS

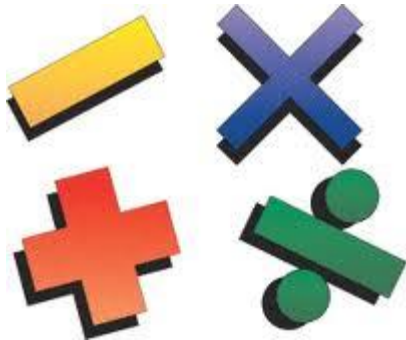
$$50 \div 5 + \underline{(2 \times 2)} \times 9 - 4$$



PEMDAS

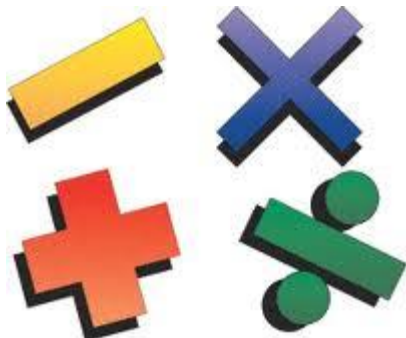
Which operation would you perform next?

$$50 \div 5 + 4 \times 9 - 4$$



PEMDAS

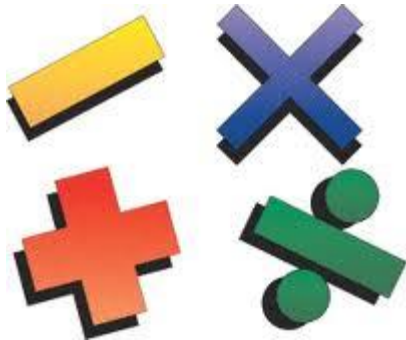
$$\underline{50 \div 5} + 4 \times 9 - 4$$



PEMDAS

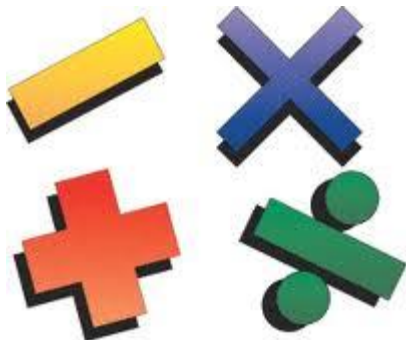
Which operation would you perform next?

$$10 + 4 \times 9 - 4$$



PEMDAS

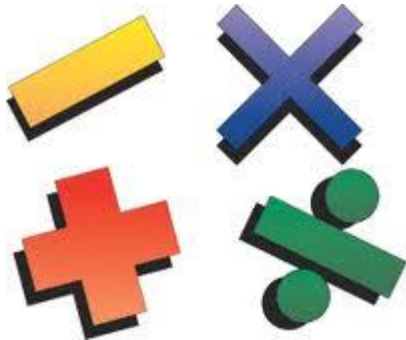
$$10 + \underline{4 \times 9} - 4$$



PEMDAS

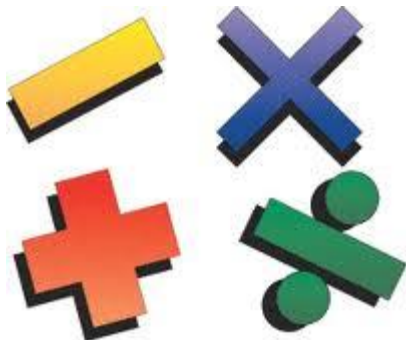
Which operation would you perform next?

$$10 + 36 - 4$$



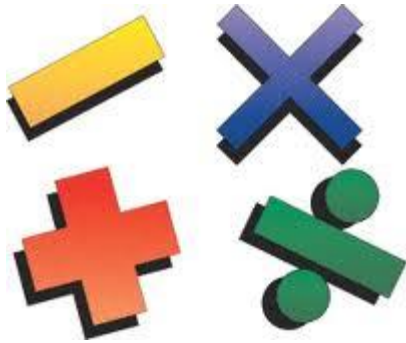
PEMDAS

$$\underline{10 + 36} - 4$$

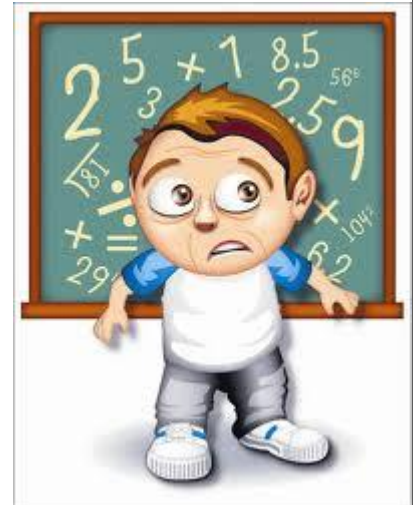


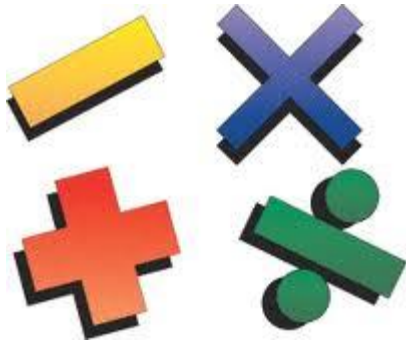
Solve.

$$46 - 4$$



42

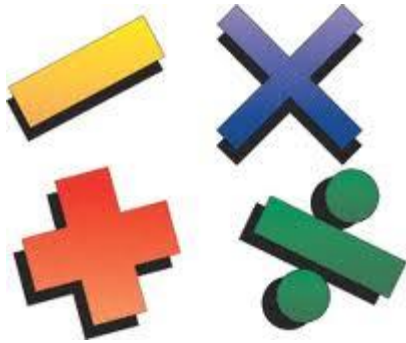




PEMDAS

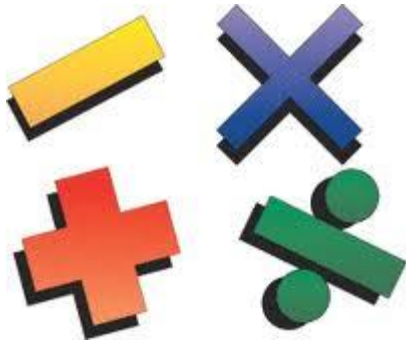
Which the operation would you perform first?

$$14 - 40 \div 8 \times 2 + 7$$



PEMDAS

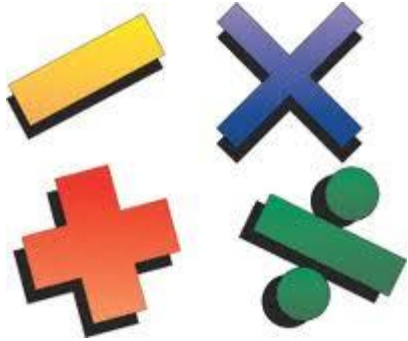
$$14 - \underline{40 \div 8} \times 2 + 7$$



PEMDAS

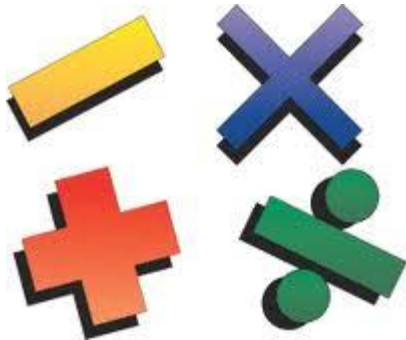
Which operation would you perform next?

$$14 - 5 \times 2 + 7$$



PEMDAS

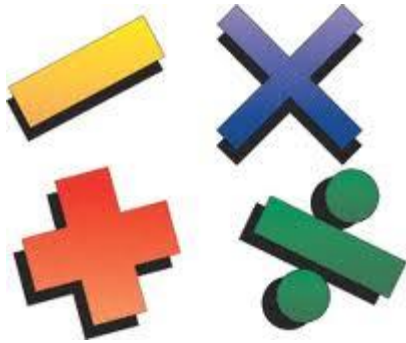
$$14 - \underline{5 \times 2} + 7$$



PEMDAS

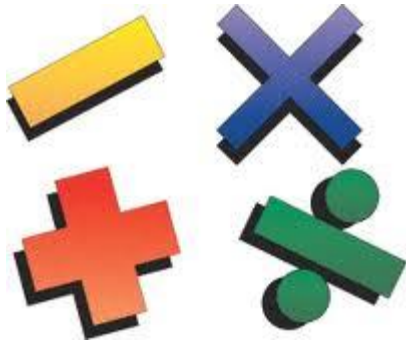
Which operation would you perform next?

$$14 - 10 + 7$$



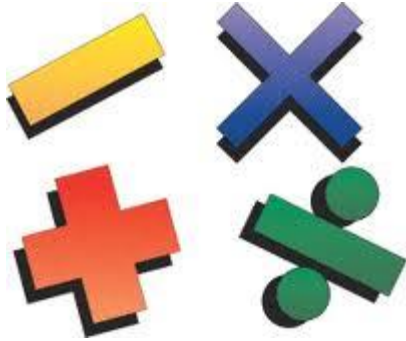
PEMDAS

$$\underline{14 - 10} + 7$$

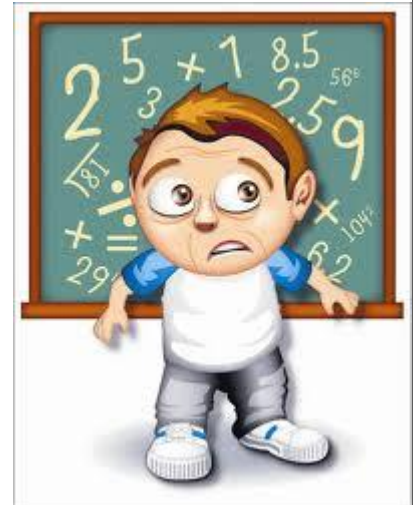


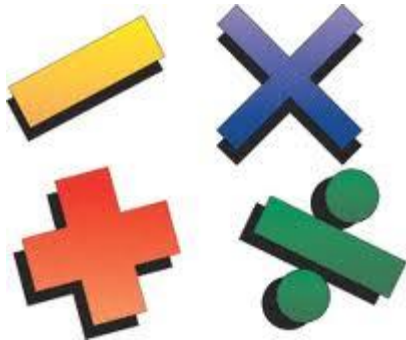
Solve.

$$4 + 7$$



11

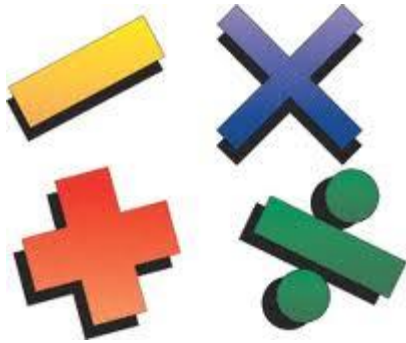




PEMDAS

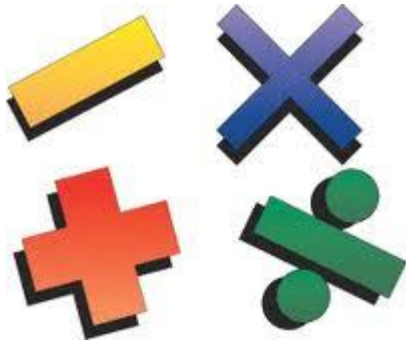
Which the operation would you perform first.

$$20 - 5 \times 2 - 7 + (36 - 9)$$



PEMDAS

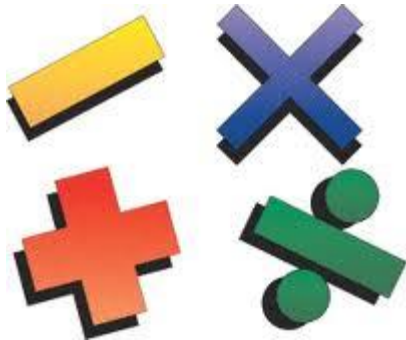
$$20 - 5 \times 2 - 7 + \underline{(36 - 9)}$$



PEMDAS

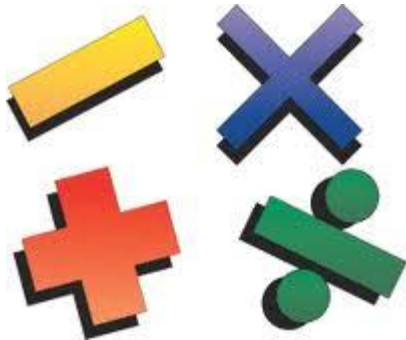
Which operation would you perform next?

$$20 - 5 \times 2 - 7 + 27$$



PEMDAS

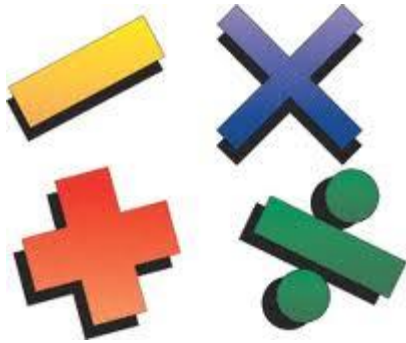
$$20 - \underline{5 \times 2} - 7 + 27$$



PEMDAS

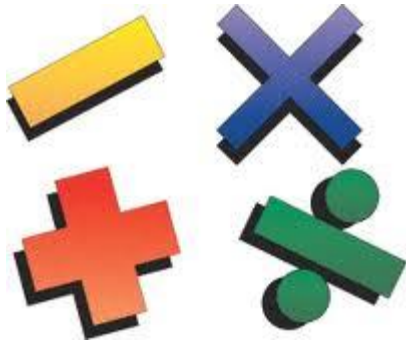
Which operation would you perform next?

$$20 - 10 - 7 + 27$$



PEMDAS

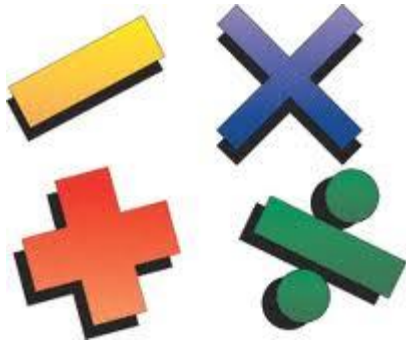
$$\underline{20 - 10} - 7 + 27$$



PEMDAS

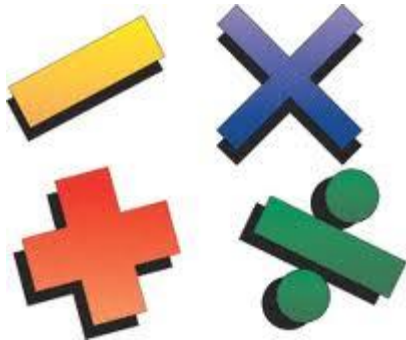
Which operation would you perform next?

$$10 - 7 + 27$$



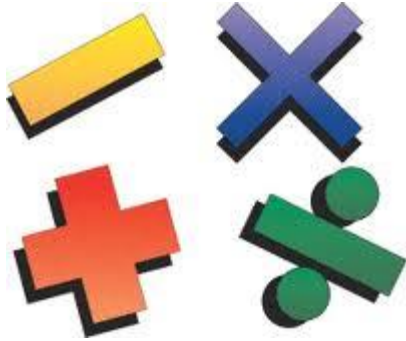
PEMDAS

$$\underline{10 - 7} + 27$$



Solve.

$$3 + 27$$



30

