

$$2 \text{ SpongeBobs} - 1 \text{ Burger} = 7$$

$$1 \text{ SpongeBob} - 1 \text{ Jellyfish} = 1$$

$$1 \text{ Pineapple} = 7 - 3 + 1$$

$$1 \text{ Jellyfish} + 1 \text{ Pineapple} = 9$$

$$1 \text{ Burger} = ?$$

$$1 \text{ Star} + 1 \text{ Mushroom} = 16$$

$$1 \text{ Star} = 1 \text{ Flower}$$

$$2 \text{ Question Blocks} = 2$$

$$1 \text{ Flower} - 1 \text{ Question Block} = 2$$

$$1 \text{ Mushroom} = ?$$



$$1 \text{ Owl} + 2 \text{ Kids} = 22$$

$$2 \text{ Girls} + 4 = 10$$

$$1 \text{ Girl} + 1 \text{ Boy} = 8$$

$$1 \text{ Boy} + 1 \text{ Kid} = 14$$

$$1 \text{ Owl} = ?$$

97% won't get this














$$3 \text{ Bananas} = 9$$











$$1 \text{ Banana} + 1 \text{ Apple} = 13$$

$$1 \text{ Apple} - 1 \text{ Orange} = 4$$

$$1 \text{ Orange} + 1 \text{ Banana} + 1 \text{ Apple} = ?$$

Share if you got it

 \longrightarrow 4
 \longrightarrow  + 1
 \longrightarrow  \times  + 4
 \longrightarrow  + 
 \longrightarrow  - 
 = ?
 Brainfans.com

 +  +  = 66
 \times  = 0
 \div  = 11
 +  +  = ?

Use your math skills to find the value of each '?'













 +  +  = 21

10 =  + 4 + 

 +  = 8

14 =  + 

 +  +  +  = ?

 +  +  = 30
 +  -  = 02
 +  +  = 18
 +  \times  = ?
 Downloadz PicsDo

$$\text{Pikachu} + \text{Pokeball} + \text{Pikachu} = 18$$

$$\text{Bulbasaur} + \text{Bulbasaur} + \text{Charmander} = 21$$

$$\text{Charmander} = \text{Bulbasaur}$$

$$\text{Bulbasaur} - 5 = \text{Pokeball}$$

$$\text{Pikachu} = ?$$



$$\text{Grape} + \text{Grape} = 6$$

$$\text{Orange} - \text{Orange slice} = 2$$

$$\text{Apple} + \text{Apple} = 10$$

$$\text{Grape} \times \text{Orange} \times \text{Apple} = ?$$

BrainFans.com

PoKeMoN MaTh Chalenge

Use your math skills to find the value of each icon.

$$39 = \text{Pikachu} + \text{Pikachu} + \text{Slowbro}$$

$$\text{Pikachu} - \text{Slowbro} = 10$$

$$\text{Slowbro} = 2 \times \text{Slowbro}$$

$$\text{Slowbro} = \text{Pikachu}$$

$$\text{Pikachu} + \text{Slowbro} + \text{Slowbro} - \text{Slowbro} = ?$$

$$\text{Fire} + \text{Kiss} + \text{Fire} = 24$$

$$27 = \text{Green face} + \text{Green face} + \text{Poop}$$

$$\text{Poop} = \text{Green face}$$

$$\text{Kiss} = \text{Poop} - 5$$

$$\text{Green face} + \text{Kiss} + \text{Fire} + \text{Poop} = ?$$

$$\begin{aligned}
 \text{Horse} + \text{Horse} + \text{Horse} &= 30 \\
 \text{Horse} + \text{Horn} + \text{Horn} &= 18 \\
 \text{Horn} - \text{Boot} &= 2 \\
 \text{Boot} + \text{Horse} \times \text{Horn} &= ?
 \end{aligned}$$

$$\begin{aligned}
 \text{Pink Flower} + \text{Pink Flower} + \text{Pink Flower} &= 12 \\
 \text{Red Rose} + \text{Red Rose} + \text{Pink Flower} &= 24 \\
 \text{Red Rose} + \text{Red Rose} + \text{Bouquet} &= 26 \\
 \text{Bouquet} + \text{Red Rose} \times \text{Pink Flower} &= ?
 \end{aligned}$$

What's the Answer ? - Math Logic Question

$$\begin{aligned}
 \text{Tree} + \text{Tree} + \text{Tree} &= 60 \\
 \text{Apple} + \text{Banana} + \text{Banana} &= 20 \\
 \text{Tree} + \text{Apple} + \text{Apple} &= 16 \\
 \text{Apple} \times \text{Tree} + \text{Banana} &= ?
 \end{aligned}$$

$$\begin{aligned}
 \text{Red Flower} + \text{Red Flower} + \text{Red Flower} &= 24 \\
 \text{Teddy Bear} + \text{Teddy Bear} + \text{Red Flower} &= 26 \\
 \text{Pink Bow} + \text{Teddy Bear} + \text{Red Flower} &= 21 \\
 \text{Pink Bow} + \text{Red Flower} \times \text{Teddy Bear} &= ?
 \end{aligned}$$

$$\text{Tomato} + \text{Tomato} + \text{Tomato} = 12$$

$$\text{Tomato} + \text{Avocado} \times \text{Avocado} = 204$$

$$\text{Pancakes} + \text{Avocado} \times \text{Pancakes} = 180$$

$$\text{Avocado} + \text{Tomato} \times \text{Pancakes} = ?$$

$$\text{Grapes} + \text{Apple} + \text{Cherries} = 20$$

$$\text{Grapes} + \text{Cherries} + \text{Cherries} = 25$$

$$\text{Grapes} + \text{Grapes} + \text{Cherries} = 14$$

$$\text{Apple} + \text{Apple} = ?$$

Who can solve this puzzle?

$$4 \text{ Apples} = 3 \text{ Bananas}$$

$$4 \text{ Apples} - 2 \text{ Bananas} = 2 \text{ Oranges}$$

$$3 \text{ Bananas} - 2 \text{ Oranges} = 4$$

THEN

$$2 \text{ Apples} + \text{Banana} \times \text{Orange} - \text{Banana} = ?$$



95% WILL FAIL TO ANSWER

IF $\text{Apple} + \text{Orange} = 10$

$$\text{Apple} + \text{Banana} = 09$$

$$\text{Orange} - \text{Tomato} = 02$$

$$\text{Banana} + \text{Tomato} = 05$$

THEN

$$\text{Apple} - \text{Banana} + \text{Orange} \times \text{Tomato} = \text{Cherries}$$



$$\text{Cherries} = ?$$

$$\text{fox} + \text{fox} + \text{fox} = 30$$

$$\text{dinosaur} \times \text{dinosaur} + \text{fox} = 26$$

$$\text{frog} + \text{frog} \times \text{dinosaur} = 162$$

$$\text{frog} + \text{fox} \times \text{dinosaur} = ?$$

MEDIUM

$$\text{treble clef} + \text{treble clef} + \text{treble clef} = 36$$

$$\text{saxophone} + \text{saxophone} \times \text{treble clef} = 28$$

$$\text{saxophone} \times \text{note} + \text{saxophone} = 44$$

$$\text{saxophone} + \text{note} \times \text{treble clef} = ?$$

MEDIUM

$$\text{paperclip} + \text{paperclip} + \text{paperclip} = 24$$

$$\text{paperclip} \times \text{paperclip} + \text{pen} = 23$$

$$\text{pen} \times \text{scissors} + \text{scissors} = 72$$

$$\text{scissors} + \text{pen} \times \text{paperclip} = ?$$

MEDIUM

$$\text{winking tongue out} + \text{winking tongue out} + \text{winking tongue out} = 27$$

$$\text{smiling sunglasses} + \text{smiling sunglasses} \times \text{winking tongue out} = 70$$

$$\text{smiling sunglasses} \times \text{smiling sunglasses} + \text{angry} = 53$$

$$\text{winking tongue out} + \text{angry} \times \text{smiling sunglasses} = ?$$

MEDIUM

$$\text{Pear} + \text{Pear} + \text{Pear} = 21$$

$$\text{Lemon} \times \text{Pear} + \text{Lemon} = 40$$

$$\text{Lemon} \times \text{Strawberry} + \text{Strawberry} = 60$$

$$\text{Strawberry} + \text{Lemon} \times \text{Pear} = ?$$

MEDIUM

$$\text{Ruler} + \text{Ruler} + \text{Ruler} = 27$$

$$\text{Ruler} \times \text{Crayon} + \text{Ruler} = 99$$

$$\text{Pencil} + \text{Crayon} \times \text{Pencil} = 168$$

$$\text{Crayon} + \text{Ruler} \times \text{Pencil} = ?$$

MEDIUM

$$\text{Thundercloud} + \text{Thundercloud} + \text{Thundercloud} = 12$$

$$\text{Suncloud} + \text{Suncloud} \times \text{Thundercloud} = 50$$

$$\text{Rainbow} \times \text{Rainbow} + \text{Suncloud} = 35$$

$$\text{Suncloud} + \text{Rainbow} \times \text{Thundercloud} = ?$$

MEDIUM

$$\text{Basketball Player} + \text{Basketball Player} + \text{Basketball Player} = 30$$

$$\text{Walker} \times \text{Walker} + \text{Basketball Player} = 21$$

$$\text{Swimmer} + \text{Walker} \times \text{Walker} = 80$$

$$\text{Walker} + \text{Swimmer} \times \text{Basketball Player} = ?$$

MEDIUM

$$\text{Kiwi slice} + \text{Apple} + \text{Kiwi slice} = 22$$

$$\text{Pear} + \text{Pear} + \text{Kiwi slice} = 28$$

$$\text{Apple} + \text{Apple} + \text{Pear} = 38$$

$$\text{Apple} \times \text{Kiwi slice} \times \text{Pear} = ?$$

HARD

$$\text{Cyclist 1} + \text{Cyclist 2} + \text{Cyclist 3} = 31$$

$$\text{Cyclist 1} + \text{Cyclist 3} + \text{Weightlifter} = 29$$

$$\text{Cyclist 2} + \text{Cyclist 2} + \text{Weightlifter} = 46$$

$$\text{Cyclist 2} + \text{Weightlifter} \times \text{Cyclist 1} = ?$$

HARD

$$\text{Hibiscus} + \text{Sunflower} + \text{Hibiscus} = 31$$

$$\text{Hibiscus} + \text{Hibiscus} \times \text{Tulip} = 72$$

$$\text{Tulip} + \text{Sunflower} + \text{Tulip} = 18$$

$$\text{Sunflower} + \text{Tulip} \times \text{Hibiscus} = ?$$

HARD

$$\text{Hat} + \text{Jacket} + \text{Hat} = 29$$

$$\text{Hat} + \text{Hat} \times \text{Glasses} = 120$$

$$\text{Glasses} + \text{Jacket} + \text{Glasses} = 40$$

$$\text{Glasses} \times \text{Jacket} \times \text{Hat} = ?$$

HARD

$$\text{Watermelon slice} + \text{Cherries} + \text{Watermelon slice} = 30$$

$$\text{Watermelon slice} + \text{Watermelon slice} + \text{Apple} = 28$$

$$\text{Cherries} + \text{Cherries} + \text{Apple} = 31$$

$$\text{Cherries} + \text{Apple} \times \text{Watermelon slice} = ?$$

HARD

$$\text{Orange} + \text{Watermelon slice} \times \text{Orange} = 70$$

$$\text{Orange} + \text{Kiwi slice} \times \text{Kiwi slice} = 182$$

$$\text{Kiwi slice} + \text{Kiwi slice} + \text{Watermelon slice} = 30$$

$$\text{Kiwi slice} + \text{Orange} \times \text{Watermelon slice} = ?$$

HARD

$$\text{Banana} + \text{Orange} + \text{Banana} = 21$$

$$\text{Banana} + \text{Banana} + \text{Lemon} = 22$$

$$\text{Lemon} + \text{Lemon} + \text{Orange} = 43$$

$$\text{Lemon} + \text{Banana} \times \text{Orange} = ?$$

HARD

$$\text{Chicken} + \text{Pig} + \text{Chicken} = 19$$

$$\text{Chicken} + \text{Duck} + \text{Duck} = 34$$

$$\text{Pig} + \text{Pig} + \text{Duck} = 31$$

$$\text{Pig} + \text{Duck} \times \text{Chicken} = ?$$

HARD