

Only 1 out of 7 will
get this right!

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

$$\text{Banana} + \text{Banana} + \text{Cookie} = 14$$

$$\text{Banana} + \text{Alarm Clock} + \text{Alarm Clock} = 8$$

$$\text{Alarm Clock} + \text{Banana} + \text{Banana} \times \text{Cookie} = ?$$


SHARE if you got it

$$\text{Hamburger} \times \text{Hamburger} \times \text{Hamburger} = \text{Taco}$$

$$\text{Pizza Slice} \times \text{Pizza Slice} \times \text{Pizza Slice} = 27$$

$$\text{Pizza Slice} \times \text{Hamburger} \times \text{Pizza Slice} = 18$$

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

How would this problem change if you
took away the numbers and were only
told that the  equals zero?

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math challenge #1 of 17 of the day

$$\text{koala} + \text{koala} - \text{monkey} = \text{chicken}$$

$$3 \times \text{chicken} = 33$$

$$\text{chicken} - \text{gorilla} = 7$$

$$\text{koala} - 3 = \text{gorilla}$$

$$\text{monkey} = ?$$

Can you solve this?

$$\text{sheep} + \text{sheep} + \text{sheep} = 45$$

$$\text{sheep} + \text{church} + \text{church} = 21$$

$$\text{church} + \text{candles} = 7$$

$$\text{candles} + \text{sheep} + \text{church} = ?$$

Share & see if your friends can.

HORSE ALGEBRA



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

$$\text{Horse} + \text{Hoof} + \text{Hoof} = 18$$

$$\text{Hoof} - \text{Boots} = 2$$

$$\text{Boots} + \text{Horse} + \text{Hoof} = ??$$



What is a smile worth?

	+		+	10	= 40
+		+		+	
	+	10	+	10	= 32
+		+		+	
10	+		+	10	= 35
+		+		+	
	+	10	+		= 37

= 52 = 50 = 42

= _____ = _____

Can you Solve this?

$$\text{Red Flower} + \text{Red Flower} + \text{Red Flower} = 60$$

$$\text{Red Flower} + \text{Blue Flower} + \text{Blue Flower} = 30$$

$$\text{Blue Flower} - \text{Yellow Flower} = 3$$

$$\text{Red Flower} + \text{Yellow Flower} + \text{Blue Flower} = ?$$

$$\text{Dog} \times \text{Dog} = 16$$

$$\text{Dog} \times \text{Cat} \times \text{Cat} = 36$$

$$\text{Dog} \times \text{Cat} \times \text{Parrot} = 72$$

$$\text{Dog} + \text{Cat} + \text{Parrot} = ?$$

