

FRUIT & VEGGIES EQUATIONS



by Herber



Can you solve this fruit maths equation?



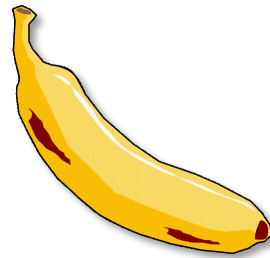
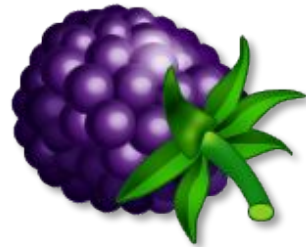
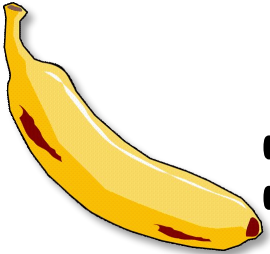
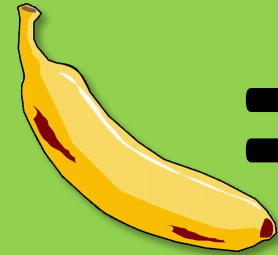
$= 7$



$= 5$

 $+$ 

$= 1$

 $+$  $+$  $+$  $=$ **25** $=$ **12** $=$ **6**

Say the names of the fruit: **apple** **blueberry** **banana**

CHECK



Can you solve this fruit maths equation?



$= 5$



$= 4 +$



$= 11 -$



$+$



$+$



$=$

20



$=$

9



$=$

6

Say the names of the fruit:

lime

mango

blueberry

CHECK



Can you solve this fruit maths equation?

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

$$\text{strawberry} = 9 - \text{lemon}$$

$$\text{lemon} = 2 + \text{orange}$$

$$\text{lemon} + \text{strawberry} - \text{orange} = 5$$

$$\text{lemon} = 6$$

$$\text{strawberry} = 3$$

$$\text{orange} = 4$$

Say the names of the fruit: **lemon** **strawberry** **orange**

CHECK



Can you solve this fruit maths equation?

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

$$\text{Peach} = 5 + \text{Pineapple}$$

$$\text{Pineapple} = 4 - \text{Pear}$$

$$\text{Pineapple} + \text{Peach} + \text{Pear} = 12$$

$$\text{Pineapple} = 3$$

$$\text{Peach} = 8$$

$$\text{Pear} = 1$$

Say the names of the fruit: **pineapple** **peach** pear

CHECK



Can you solve this fruit maths equation?

$$\text{Watermelon slice} + \text{Watermelon slice} = 18$$

$$\text{Plum} = 6 + \text{Watermelon slice}$$

$$\text{Watermelon slice} = 3 + \text{Melon slice}$$

$$\text{Watermelon slice} + \text{Plum} + \text{Melon slice} = 30$$

$$\text{Watermelon slice} = 9$$

$$\text{Plum} = 15$$

$$\text{Melon slice} = 6$$

Say the names of the fruit: **watermelon** plum melon

CHECK



Can you solve this fruit maths equation?

$$\text{kiwi} + \text{kiwi} = 8$$

$$\text{cherry} = 10 - \text{kiwi}$$

$$\text{kiwi} = 12 - \text{grape}$$

$$\text{kiwi} + \text{cherry} + \text{grape} = 18$$

$$\text{kiwi} = 4$$

$$\text{cherry} = 6$$

$$\text{grape} = 8$$

Say the names of the fruit: **kiwi** **cherry** **grape**

CHECK



Can you solve this vegetables equation?

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

$$\text{pepper} + \text{pumpkin} + \text{pumpkin} = 18$$

$$\text{pumpkin} - \text{lettuce} = 2$$

$$\text{pepper} + \text{pumpkin} + \text{lettuce} = 16$$

$$\text{pepper} = 10$$

$$\text{pumpkin} = 4$$

$$\text{lettuce} = 2$$

Say the names of the veggies: **pepper** **pumpkin** lettuce

CHECK



Can you solve this vegetables equation?

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

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

$$\text{garlic} + \text{garlic} + \text{garlic} = 9$$

$$\text{tomato} + \text{onion} + \text{garlic} = 25$$

$$\text{tomato} = 15$$

$$\text{onion} = 7$$

$$\text{garlic} = 3$$

Say the names of the veggies: **tomato** **onion** garlic

CHECK



Can you solve this vegetables equation?

$$\text{artichoke} + \text{artichoke} + \text{artichoke} = 9$$

$$\text{artichoke} + \text{potato} = 13$$

$$\text{potato} - \text{cauliflower} = 4$$

$$\text{artichoke} + \text{potato} + \text{cauliflower} = 19$$

$$\text{artichoke} = 3$$

$$\text{potato} = 10$$

$$\text{cauliflower} = 6$$

Say the names of the veggies: artichoke potato cauliflower

CHECK



Can you solve this vegetables equation?

$$\text{corn} + \text{corn} + \text{corn} = 18$$

$$\text{carrot} + \text{carrot} + \text{carrot} = 9$$

$$\text{broccoli} \times \text{broccoli} - \text{broccoli} = 6$$

$$\text{corn} \times \text{carrot} - \text{broccoli} = 15$$

$$\text{corn} = 6$$

$$\text{carrot} = 3$$

$$\text{broccoli} = 3$$

Say the names of the veggies:

corn

carrot

broccoli

CHECK

EXIT