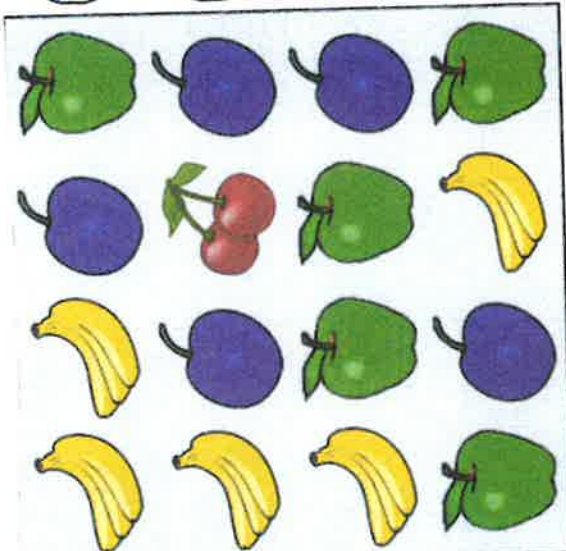




39

45

38

52

42

34

49

49

This solution could be used by all the questions like this ↓ ↓ ↓

So we see the 3rd row go down equals 49. And see the 1st row up equals 42. Down see the difference? The apple changed to the banana. So if banana is $5 \times 49 - 42 = 7$ So $5 \times 7 = \text{apple}$.

Then it's easy to get X. We see the row with is in the most left $32 - 7 = 32 \div 4 = 8$. So banana

place. So it equals $5 \times 7 + 7$, So $35 + 7 = 42$. And $8 + 7 = 15$ So apple is 15.

We could get plum by this solution too. We could get plum by normal way because we know apple and banana. We could also use normal way. We see the 2th row to right equals 45. And the 3th row go down equals 49. It miss an apple to plum. So $49 - 15 = 4$. So $15 (\text{apple}) - 4 = 11$, So plum = 11.

At last the cherry we could just use the normal way, $8 + 11 + 11 - 34 = 4$. So yeah, we now finished all the question!