

Values (with explanation)

$\text{Apple} = 7 \quad (28 \div 4 = 7)$

The bottom row =

$\text{Apple} + \text{Apple} + \text{Apple} + \text{Banana} = 26$

1 apple = 7

2 apple = 14

Total value of bottom row is 26

that means $26 - 14 = 12$ (the value of Apple and Banana is 12)

The chances are =

Apple	(12)	Banana
1		11
2		10
3		9
4		8
5		7

We can check the side row for this =

If the total is 30, and there are 3 Apples as there are more Apple than Banana , the value will be more

If $\text{Apple} = 7$, then Banana is 5. the $7 \times 3 = 21 + 5 = 26$ answer incorrect

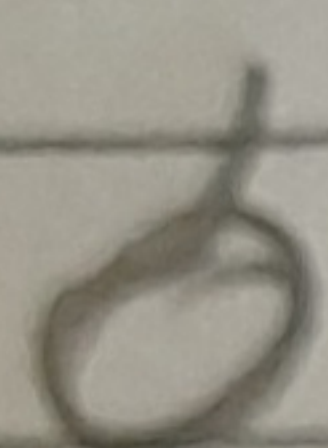
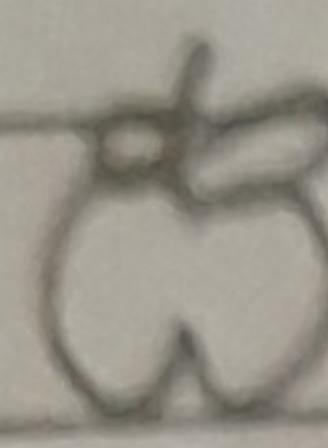

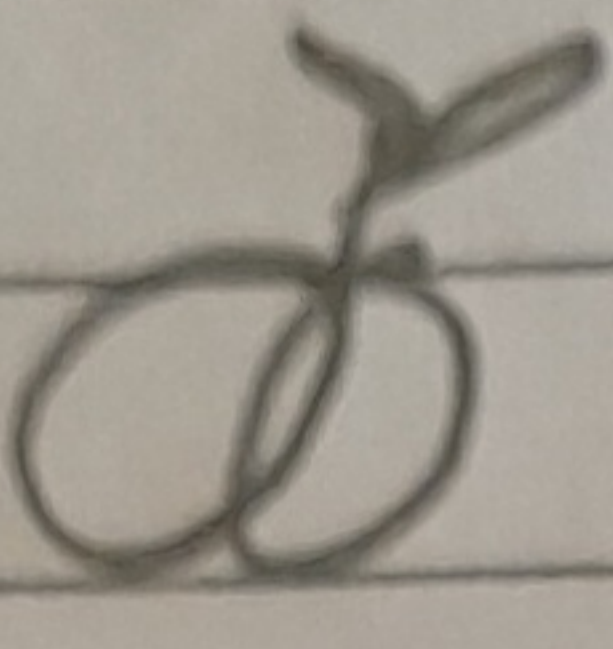
If $\text{Apple} = 8$, then Banana is 4. $8 \times 4 = 32 + 4 = 36$ X

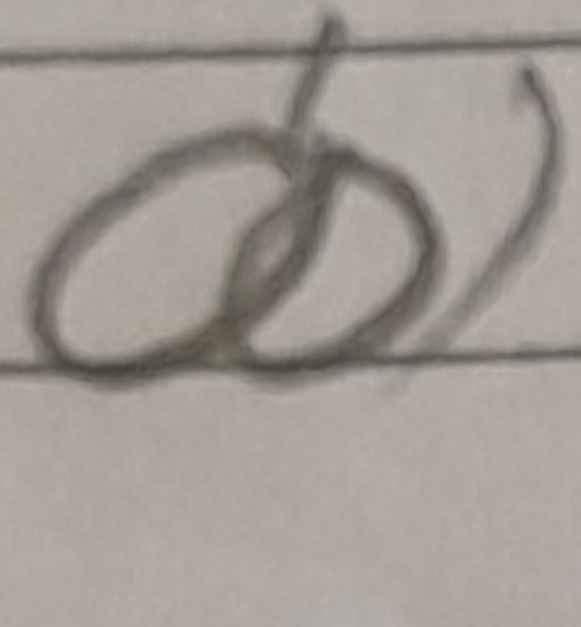
If $\text{Apple} = 9$, then $\text{Banana} = 3$ then $9 \times 3 = 27 + 3 = 30$ ✓


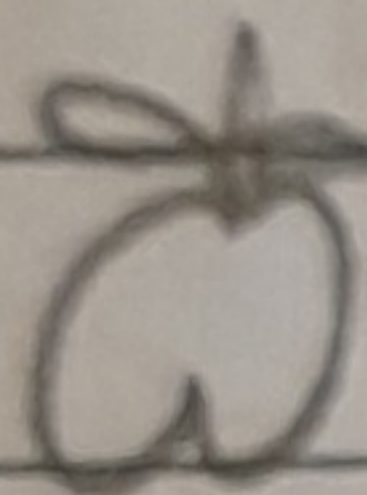
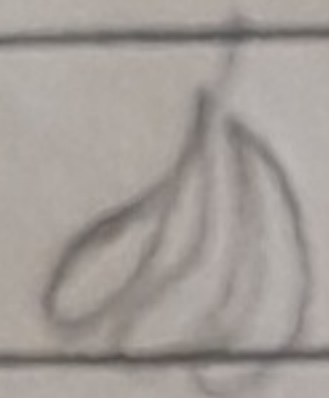
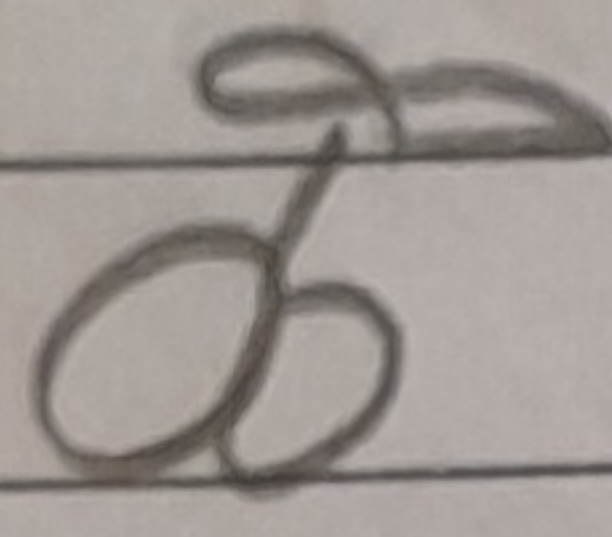
30 will be more

Rough

upper row




 = 31

(value of )




 = 31

↓ ↓ ↓ ↓


9 7 3 31


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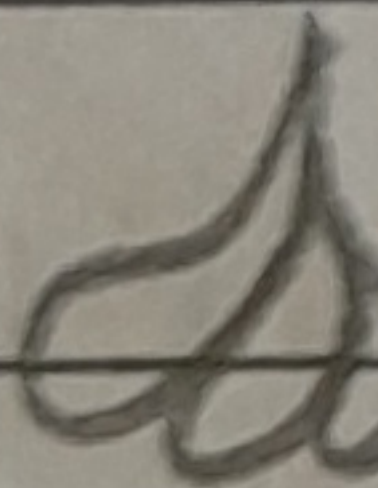
16 19 19 12

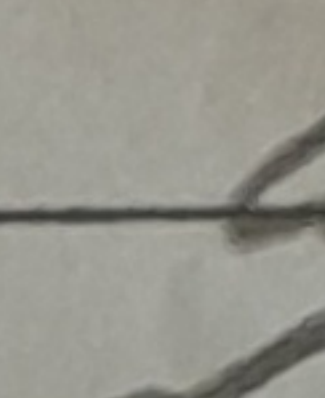
19
 + 12
 ───
 31

At last =

 = 9

 = 7

 = 3

 = 12

1. The second vertical ~~row~~ ^{column} was easy because all the fruits were same and we have to divide.
2. The bottom row.
3. 1. Start from the easy one.
 2. Then try the nearby one
 3. Try to apply tricks to find the answer.