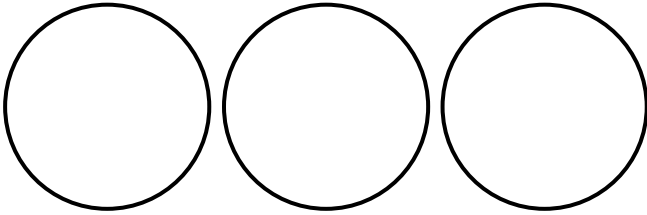
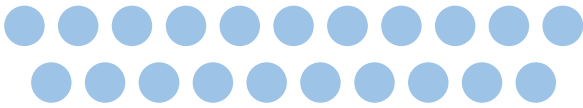


Multiplication (Equal Groups)

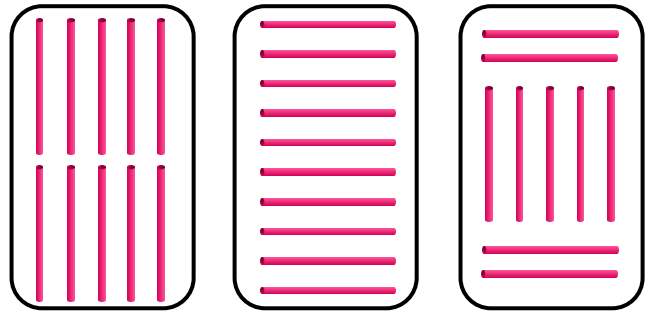
1. Put the counters below into three equal groups.



How many counters are in each group?

VF

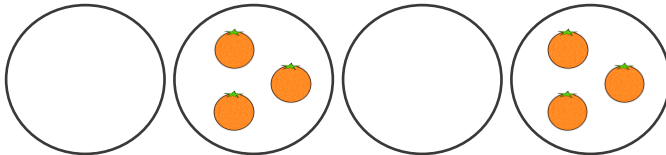
4. Sandra thinks that this shows 3 equal groups of 10.



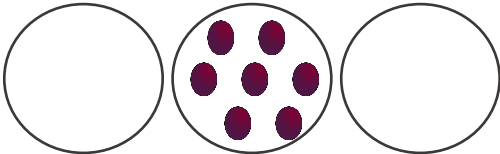
Is she correct? Explain your answer.

R

2. Fill in the equal groups and complete the number sentences below.



$$\square + 3 + \square + 3 = \square$$



$$\square + 7 + \square = \square$$

VF

5. Ezekiel buys four packs of 6 cupcakes. He writes a number sentence to show this.



$$4 + 4 + 4 + 4 = 16$$

Is he correct? Explain how you know.

R

3. Match the equal number sentences.

A. 4 groups of five

1. $9 + 9 + 9$

B. 3 groups of nine

2. $5 + 5 + 5 + 5$

C. 3 groups of eight

3. $8 + 8 + 8$

VF

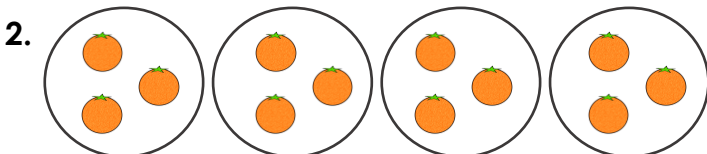
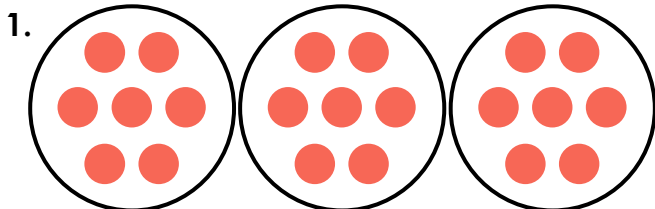
6. Flowers are sold in bouquets of more than 6 and less than ten. If Brenda buys 3 equal bouquets, how many flowers could she have altogether?



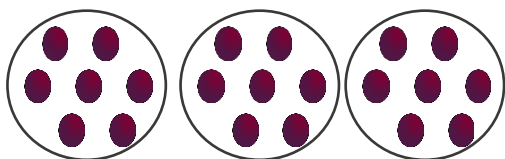
Find all of the possibilities.

PS

Multiplication (Equal Groups)



$$3 + 3 + 3 + 3 = 12$$



$$7 + 7 + 7 = 21$$

3. A: 2, B: 1, C: 3

4. Sandra is incorrect. The third group has only 9 straws.

5. Ezekiel is incorrect. He has written four packs of four, rather than four packs of six. His number sentence should be $6 + 6 + 6 + 6 = 24$.

6. If Brenda buys 3 bouquets of 7, she will have $7 + 7 + 7 = 21$. If she buys 3 bouquets of 8, she will have $8 + 8 + 8 = 24$. If she buys 3 bouquets of 9, she will have $9 + 9 + 9 = 27$.