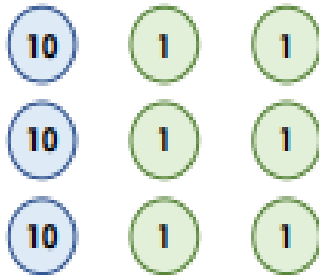


1a. True or false? The answer is 14.

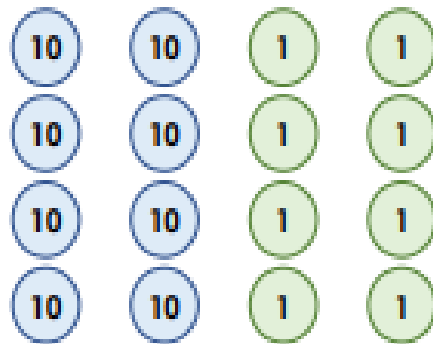
$$36 \div 3 = \square$$



VF

1b. True or false? The answer is 12.

$$88 \div 4 = \square$$



VF

2a. Use the bar model to solve the following calculation:

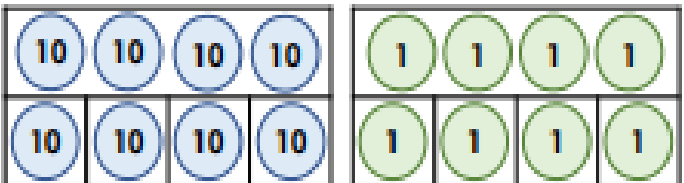
$$24 \div 2 = \square$$



VF

2b. Use the bar model to solve the following calculation:

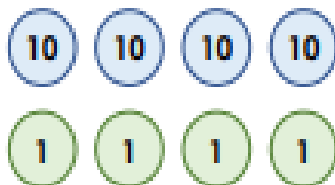
$$44 \div 4 = \square$$



VF

3a. Use the counters to solve the calculation.

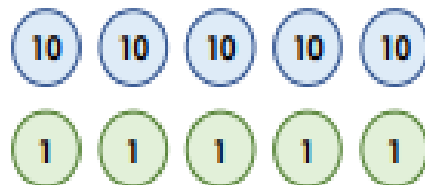
$$44 \div 2 = \square$$



VF

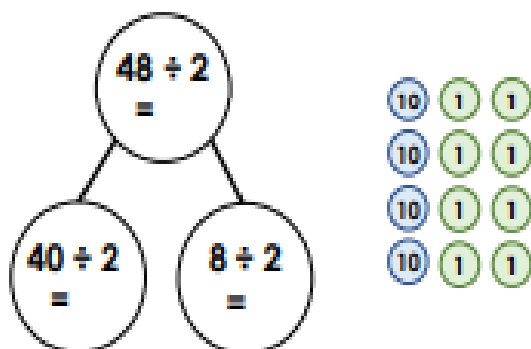
3b. Use the counters to solve the calculation.

$$55 \div 5 = \square$$



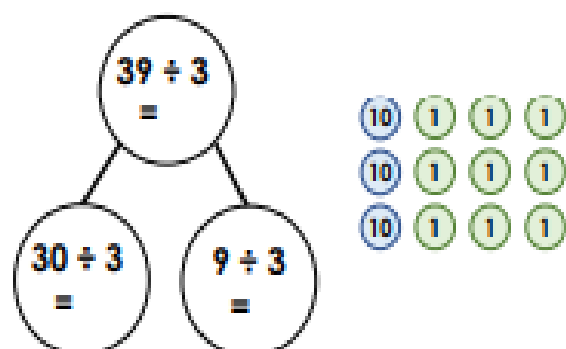
VF

4a. Complete the part-whole model.



VF

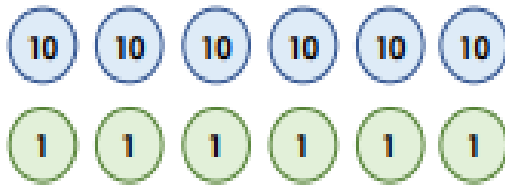
4b. Complete the part-whole model.



VF

5a. True or false? The answer is 15.

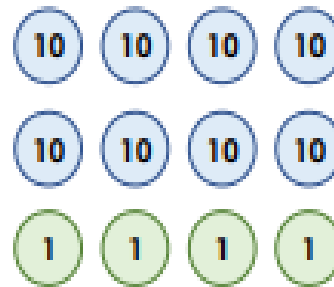
$$66 \div 6 = \square$$



VF

5b. True or false? The answer is 12.

$$84 \div 4 = \square$$



VF

6a. Use the bar model to complete the following calculation:

$$\square \div 7 = \square$$



VF

6b. Use the bar model to complete the following calculation:

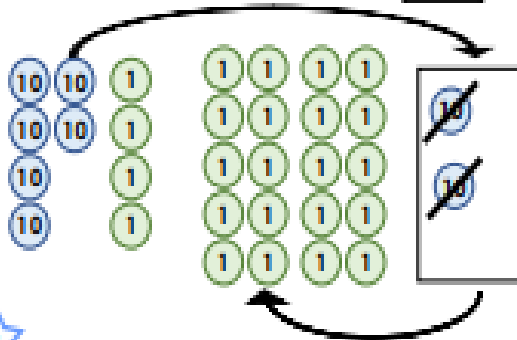
$$\square \div 6 = \square$$



VF

7a. Use the counters to solve the calculation.

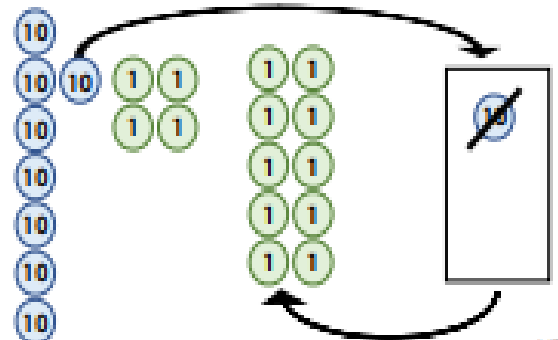
$$64 \div 4 = \square$$



VF

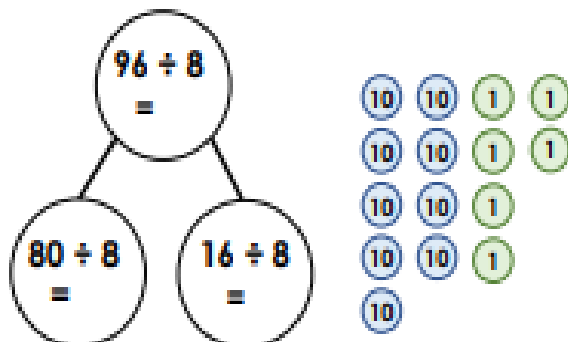
7b. Use the counters to solve the calculation.

$$84 \div 7 = \square$$



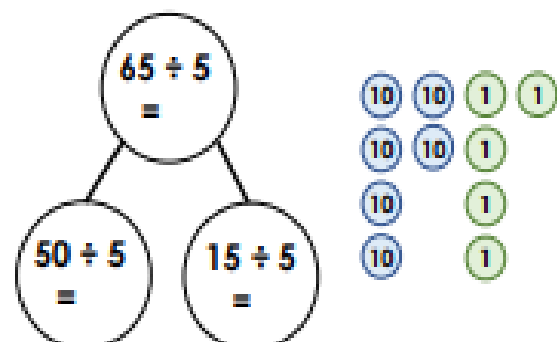
VF

8a. Complete the part-whole model.



VF

8b. Complete the part-whole model.



VF