

Divide a 2-Digit Number by a 1-Digit Number – with Remainders

5a. Put the cars into three equal groups to calculate:

$$29 \div 3$$



How many cars are left over?



VF

5b. Put the bees into four equal groups to calculate:

$$43 \div 4$$

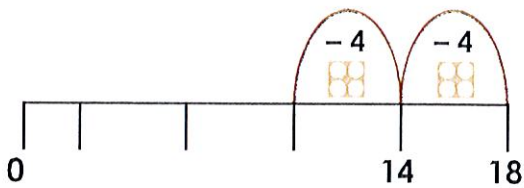


How many bees are left over?



VF

6a. Complete the number line using repeated subtraction to calculate $18 \div 4$.

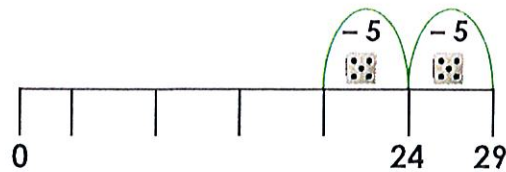


Hint: you may have a remainder



VF

6b. Complete the number line using repeated subtraction to calculate $29 \div 5$.

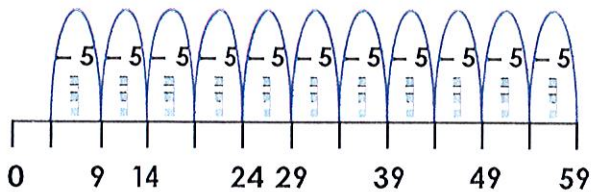


Hint: you may have a remainder



VF

7a. Complete the division below using information from the number line.

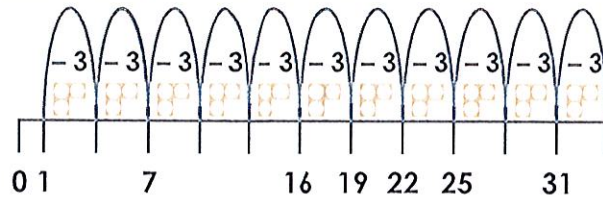


$$\square \div \square = \square \text{ r } \square$$



VF

7b. Complete the division below using information from the number line.



$$\square \div \square = \square \text{ r } \square$$



VF

8a. Write the division shown on the place value chart below.

Tens	Ones	
10	1 1 1 1	1
10	1 1 1 1	1
10	1 1 1 1	1
10	1 1 1 1	1
10	1 1 1 1	1



VF

8b. Write the division shown on the place value chart below.

Tens	Ones	
10	1 1 1	1
10	1 1 1	
10	1 1 1	
10	1 1 1	
10	1 1 1	



VF