Divide 2 Digits by 1 Digit 3

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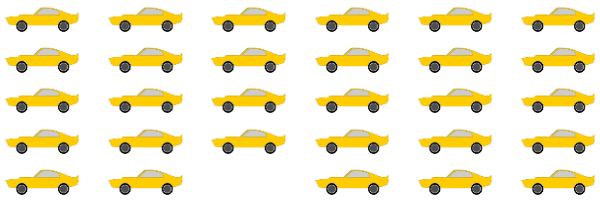
5a. Put the cars into three equal groups to calculate:

$$29 \div 3$$

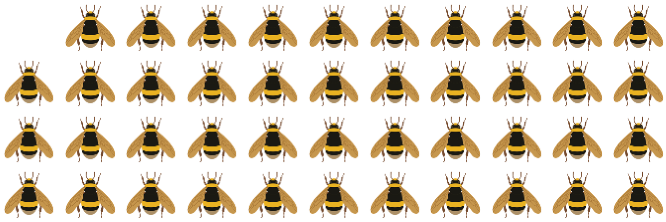


How many cars are left over?

VF

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

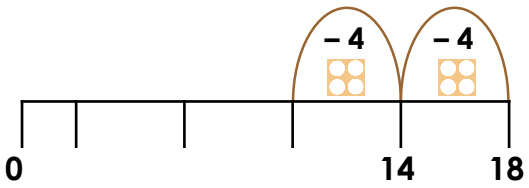
$$43 \div 4$$



How many bees are left over?

VF

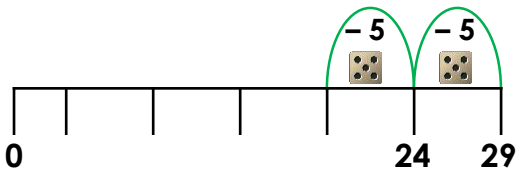
6a. Complete the number line using repeated subtraction to calculate 18 ÷ 4.



Hint: you may have a remainder

VF

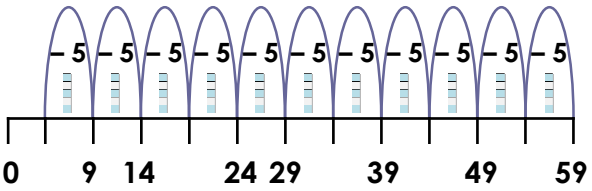
6b. Complete the number line using repeated subtraction to calculate 29 ÷ 5.



Hint: you may have a remainder

VF

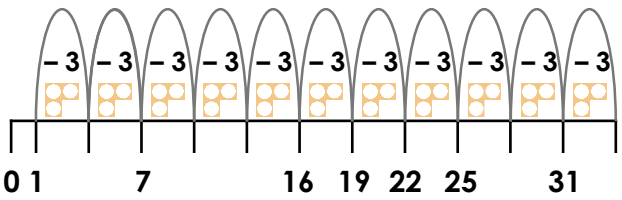
7a. Complete the division below using information from the number line.



☐ ÷ ☐ = ☐ r ☐

VF

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



☐ ÷ ☐ = ☐ r ☐

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	

VF

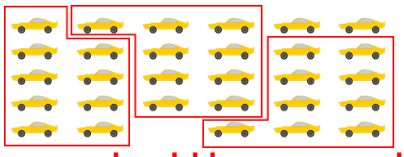
8b. Write the division shown on the place value chart below.

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

VF

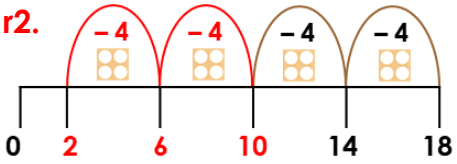
Expected

5a. 29 ÷ 3 = 9 r2



The cars should be arranged into three equal groups of 9 with 2 cars left over.

6a. The number line below shows 18 ÷ 4 = 4 r2.

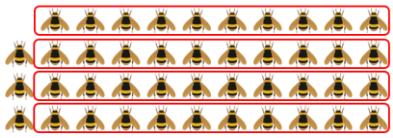


7a. 59 ÷ 5 = 11 r4

8a. 74 ÷ 5 = 14 r4

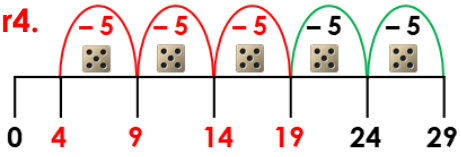
Expected

5b. 43 ÷ 4 = 10 r3



The bees should be arranged into four equal groups of 10 with 3 bees left over.

6b. The number line below shows 29 ÷ 5 = 5 r4.



7b. 34 ÷ 3 = 11 r1

8b. 53 ÷ 4 = 13 r1