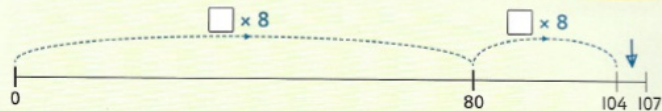


Complete these divisions.

Draw number lines like the first one and jump in chunks to help you.

1 $107 \div 8 = \square$




2 $47 \div 3 = \square$


4 $92 \div 5 = \square$

3 $54 \div 4 = \square$


5 $58 \div 3 = \square$

6  47 kiwi fruits are in packs of 4.


How many packs? How many kiwis are left over?

8  93 satsumas are in bags of 8.

How many bags? How many satsumas are left over?

7  77 bananas are in bunches of 5.

How many bunches? How many bananas are left over?

9  77 pears are in bags of 4.

How many bags? How many pears are left over?



Write a division word problem for your partner to solve.

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Questions 1–5 each to have an accompanying number line.

1. $107 \div 8 = 13 \text{ r } 3$

2. $47 \div 3 = 15 \text{ r } 2$

3. $54 \div 4 = 13 \text{ r } 2$

4. $92 \div 5 = 18 \text{ r } 2$

5. $58 \div 3 = 19 \text{ r } 1$

6. $11 \text{ r } 3$

7. $15 \text{ r } 2$

8. $11 \text{ r } 5$

9. $19 \text{ r } 1$

Think. A division word problem for a partner to solve using chunking on a number line.

Silver