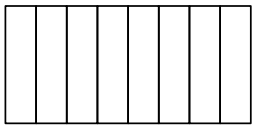
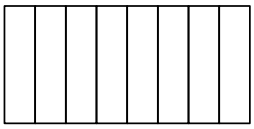
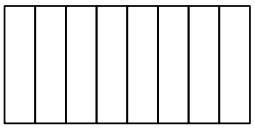
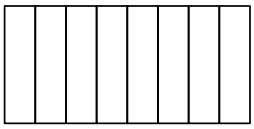
C4.6 | Counting in Fractions

1. Count in eighths from one eighth to four eighths.

Complete the table. Classify, write and shade each fraction.

Proper or improper				
Write the fraction	$\frac{1}{8}$			
Shade the fraction				

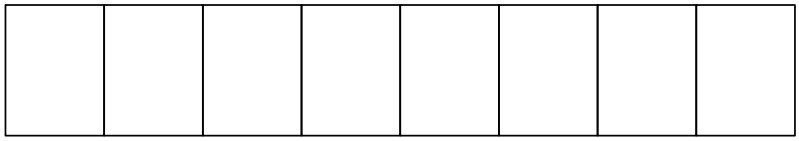
2. Count in eights from 8 to 80, inclusive.

_____, _____, _____, _____, _____, _____, _____, _____, _____, _____

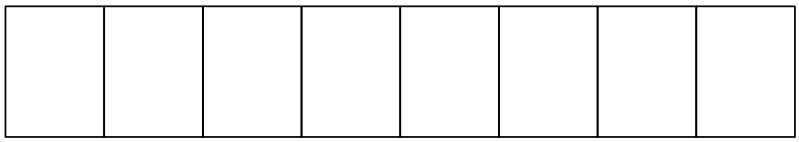
For Q3–5, label every equal part. For Q4–5, shade.

Each full bar represents 56.

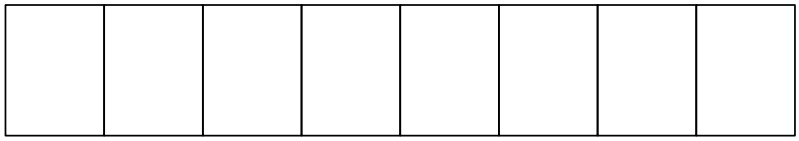
3. $56 \div 8 =$ _____

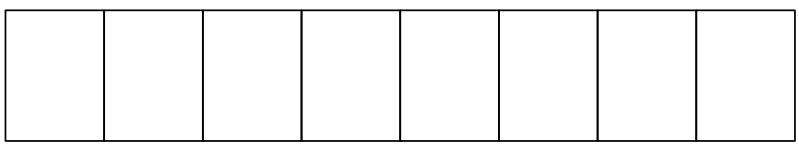


4. $\frac{1}{8} \times 56 =$ _____



5. $\frac{13}{8} \times 56 =$ _____





C4.6 | Place value

6. Is 753,902 a six-digit number?
Write Yes or No. _____

7. Write 753,902 in words. Complete each blank.

_____ thousand _____

hundred and _____

8. How many whole thousands are in 753,902?

HTH	TTH	TH	H	T	O
7	5	3	9	0	2

_____

9. What is 1,000 more than 753,902? _____

10. Show the value of the digit 7 in 753,902.

_____ × _____ = _____

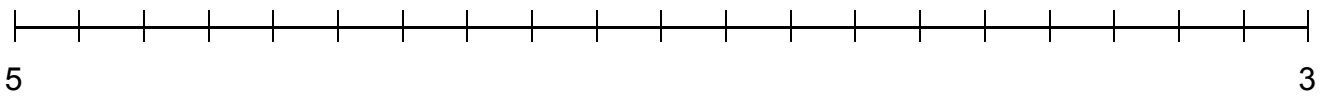
11. Rank these values in descending order.

Write 1 for the largest and 4 for the smallest.

4.0	_____	4.5	_____
3.5	_____	3.2	_____

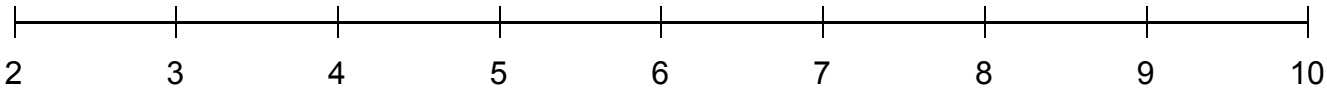
12. Mark the four Q11 values on this decreasing line.

Each of the 20 equal steps is one tenth.



13. Mark 9.2 on the number line.

Divide the interval from 9 to 10 into ten equal parts.



14. Add using a written algorithm.

	TH	H	T	O
		9	3	8
+		5	4	4

15. Subtract using a written algorithm.

	H	T	O
	7	4	6
−	3	7	5

16. Find the missing numbers mentally.

a) 21 − _____ = 7

b) 4,537 − _____ = 1,237

C4.6 | Multiplication and division

17. Write the multiples of 8 from 8 to 80.

_____, _____, _____, _____, _____, _____, _____, _____, _____, _____

18. Complete the table and find the missing factor.

a) 32 ÷ 8	b) 320 ÷ 8	c) 8 ÷ 8

d) 8 × _____ = 328

19. 85 × 10 = _____

Complete every cell in the bottom row.

H	T	O	DP	Tenths
	8	5	.	

20. 85 ÷ 10 = _____

Complete every cell in the bottom row.

H	T	O	DP	Tenths
	8	5	.	

21. Use the area model to solve 72 × 8.

Complete a), b), c) and d).

×	**70**	**2**
8	a) _____	b) _____

c) Add: _____ + _____ = _____

d) 72 × 8 = _____

22. a) Write the multiples of 8 from 8 to 80.

_____, _____, _____, _____, _____, _____, _____, _____, _____, _____

b) 648 ÷ 8 = _____

8 ⟌ 6 4 8