

Year 4 Maths Activity Mat

3

Section 1

Write the next numbers in the sequence:

225	200	175				
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Section 2

How many degrees clockwise would you turn from:

west to north:

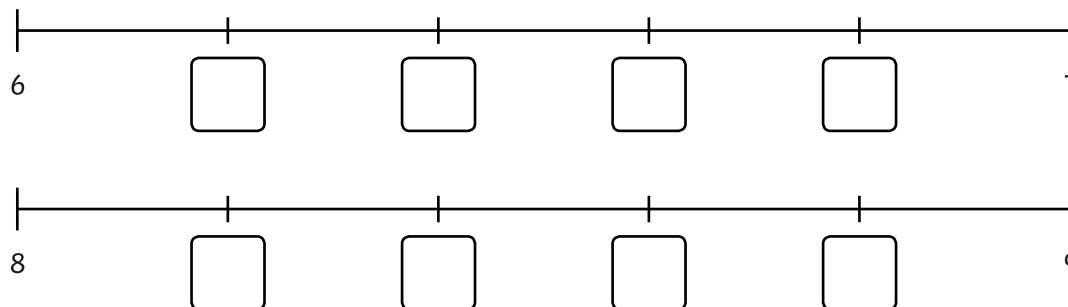
east to west:

Section 3

	l		ml
	9	0	5
	4		
-		7	3
		5	

Section 5

Put the missing fractions on the number line.



Section 6

Write the distance in metres.

6300km =

12 500km =

Section 7

Use < or > signs to make these statements true.

5078 5088 6249 6294

Section 4

Estimate the answer first, then work out the correct answer.

$$93 \times 6$$

Estimate:

Working out and answer:

Section 8

Round these numbers to the nearest multiple of 100.

2485 →

349 →

Year 4 Maths Activity Mat: 3

Answers

Section 1

Write the next numbers in the sequence:

225	200	175	150	125	100	75
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Section 2

How many degrees clockwise would you turn from:

west to north: **90 degrees**

east to west: **180 degrees**

Section 3

	l		ml	
	9	0	5	4
-		7	3	5
	8	3	1	9

Section 4

Estimate the answer first, then work out the correct answer.

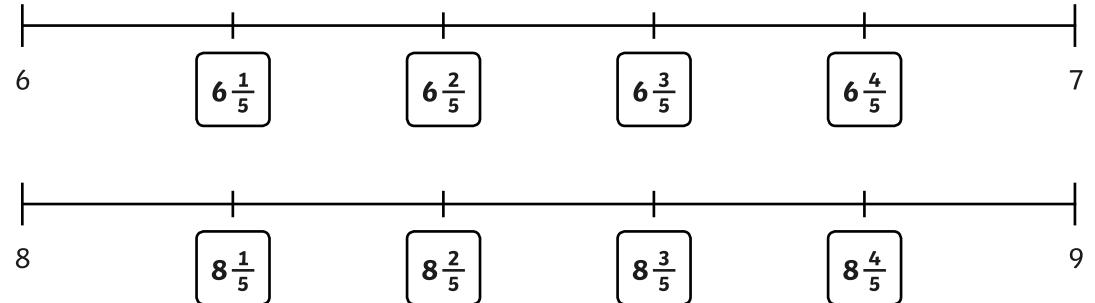
93 x 6

Estimate: **Accept any realistic answer, e.g.** **540**

Working out and answer: **558**

Section 5

Put the missing fractions on the number line.



Section 6

Write the distance in kilometres.

6300m = **6.3km**

12 500m = **12.5km**

Section 7

Use < or > signs to make these statements true.

5078 < 5088 6249 < 6294

Section 8

Round these numbers to the nearest multiple of 100.

2485 → **2500**

349 → **300**