Mentals
3:32

Today's date: ____ (day) ____ (number) ____ (month) ____ (year)

1

16 − 9 =	26 − 9 =	46 − 9 =	76 − 9 =

2 How many digits are in:

2463? ☐ 809? ☐ 7? ☐

58? ☐ 7200? ☐ 13? ☐

3 From NSW, what states are:

south? ☐

and ☐

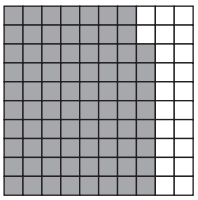
north? ☐

4 Write in dollars using a decimal point:

256 cents $☐

10 dollars 12 cents $☐

5



	fraction	decimal
shaded		
not shaded		

6 List the possible outcomes.

The ball could be:

☐

☐

7

$2 \times 9 =$ ☐ $3 \times 8 =$ ☐

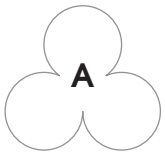
$4 \times 7 =$ ☐ $5 \times 9 =$ ☐

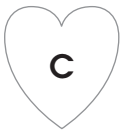
8 Trace perpendicular lines, show a right angle (⌟) and mark the parallel lines with small arrowheads.

9 Read the time on the analog clock and write this time on the digital clock.

☐ : ☐

10 Trace the perimeter of each shape.





Estimate which shape has the largest perimeter. ☐

11 How many minutes from $\frac{1}{4}$ past 9 to 9:55? ☐ min.

12

$18 \div 6 =$ ☐ $36 \div 9 =$ ☐

$72 \div 8 =$ ☐ $90 \div 10 =$ ☐

Rounding Numbers

Round to the	756	1358	4062	7804
nearest 10				
nearest 100				
nearest 1000				

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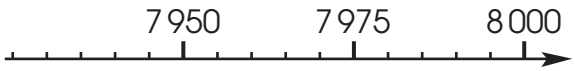
angle

lines

13

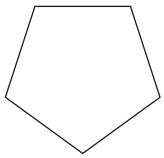
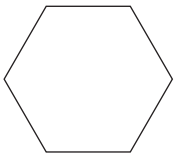
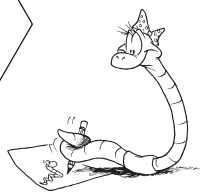
$0.53	$0.72
+ $0.39	− $0.55

14 Draw a line to where each number would fit on the number line.



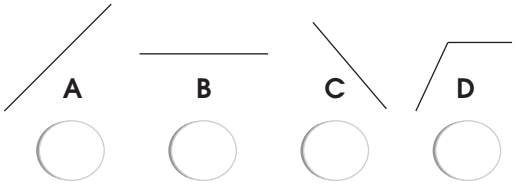
7940	7955	7985	7999

15 Show the lines of symmetry on these regular shapes.

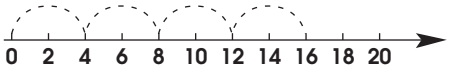




Extension

16 Measure each line and order them from shortest (1) to longest (4).



17 Write 3 number sentences that would match this diagram.



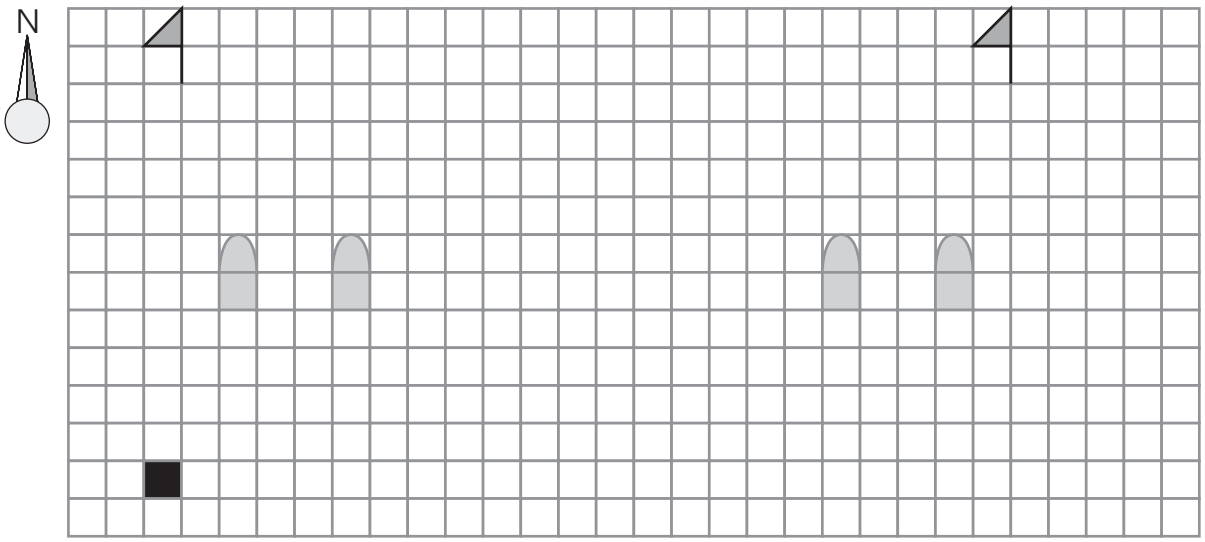
18 Arrange these race times from fastest (1) to slowest (4).

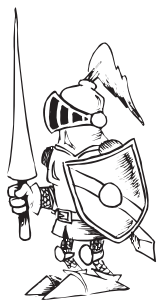
10·3 s	11·75 s	10·15 s	11·08 s

Fun and Games

worms are in Unit 32.

A knight's journey. Start at the black square. Follow the directions, colouring all the squares of the path, as you go. N = north, E = east, S = south and W = west.





Directions: Colour 10N, 2E, 2S, 4E, 2N, 2E, 2S, 7E, 2N, 2E, 2S, 4E, 2N, 2E, 10S, 9W,3N, 5W, 3S and 8W.

10N means move *10 squares north*.

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