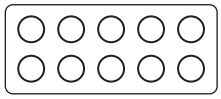
Mentals
3:02

Australia Day celebrates the arrival of the first British settlers.

1

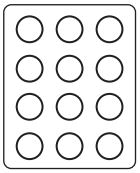
11	11	13	10
− 8	− 9	+ 7	+ 5

2 Match and complete.



2 × 5 =

4 × 3 =

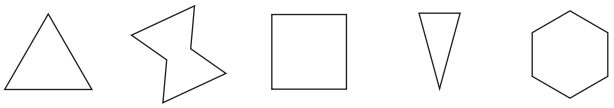


3 Write these numbers:

six hundred and forty

nine hundred and twelve

4 Colour the regular shapes.



5 How many hours are there from:

8 until 12 o'clock?

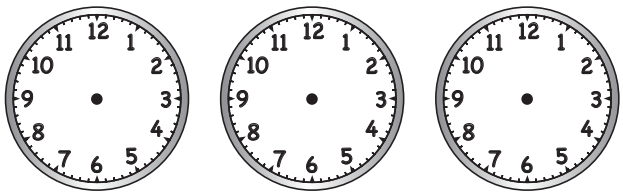
3 until 11 o'clock?

half past 1 to 4 o'clock?

6

448	449		451	

7 Show each time on the clock.

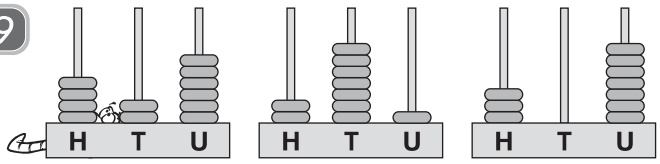


2:00 | half past 5 | 8 thirty

8 Put in order 392 , 610 , 658 and 421.

, , , .

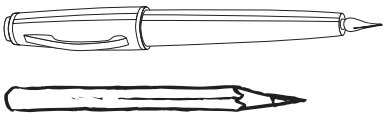
9



10 How many digits in:

8? 17? 207?

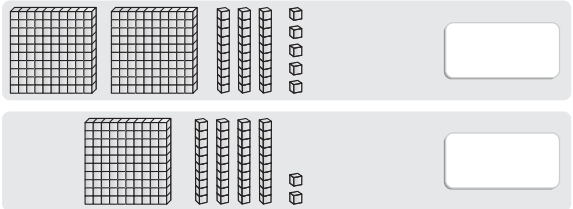
11 Measure in centimetres:



cm

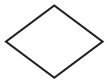
cm

12

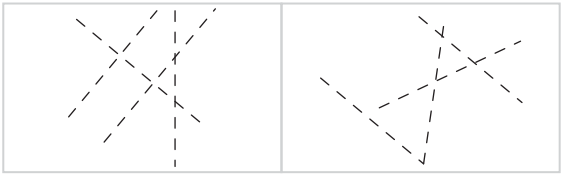


13 Name these shapes.

,



14 Trace the parllel lines in red.



Addition Facts

+	5	7	3	10	14	15	11	9	2	8	18	28
5												

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p lines

15 8 + 3 = ☐ 6 + 9 = ☐

8 + 6 = ☐ 4 + 9 = ☐

16 Write the number after:

297	☐	451	☐

17

519 = ☐ hundreds ☐ tens ☐ ones

630 = ☐ hundreds ☐ tens ☐ ones

18 Name a shape that has:

less than 4 angles ☐

5 angles (corners) ☐

2 pairs of parallel sides ☐

more than 4 sides ☐

Extension

19 How many hours from 7:15 am to 5:45 pm? ☐

20 Match:

625 + 5 | 607 + 20 | 620 + 15

21 Cents in $5.35? ☐

22 What is the total number of days in:

March and April? ☐

July and August? ☐

23 Write the date of the public holiday for Australia Day. ☐

Fun and Games

worms are in Unit 2.

Clock race

Needed: 2 dice, 2 players, pencils.

How to play: The highest roll goes rst. Start at the given time. Add to the last time, the difference of the two dice, in hours. Write each new time as you go. The 1st person to reach or pass 12 o'clock wins.

Player 1: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

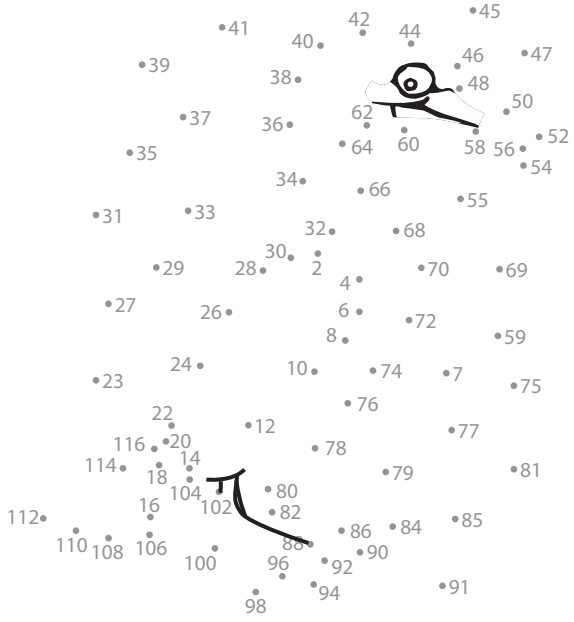
Game 1

Game 2

Player 2: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

Dot-to-dot

Join the even numbers in order.



Maths Builder Year 3
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