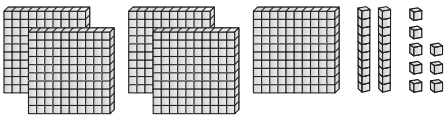
Parliament House is in Canberra.

1

7 + 4 =	9 + 8 =	11 − 2 =	12 − 8 =

2



3 Draw 5 rows of 7 counters.

How many counters?

4 Match:

22, 3, 18, 33, 15	multiples of 3 / multiples of 6	30, 6, 36, 35, 21

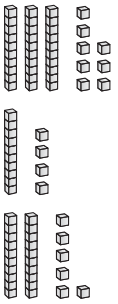
5 Write two division number sentences related to $3 \times 6 = 18$.

__ ÷ __ = __ __ ÷ __ = __

6 Order the fractions from smallest to largest.

$\frac{5}{10}, \frac{7}{10}, \frac{3}{10}, \frac{9}{10}$ __, __, __, __

7



38 + 14 =

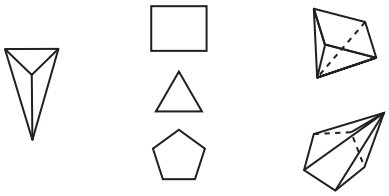
38 + 26 =

14 + 26 =

8

tens	ones	tens	ones
3	3	2	9
+ 4	8	+ 5	2

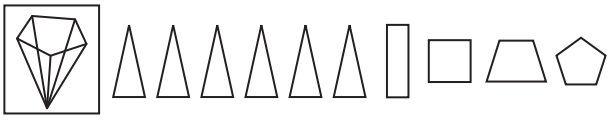
9 Match each pyramid to the shape of its base.



10

How much?

11 Circle the faces you would need to make the pyramid on the left.



12 We have 8 cartons of eggs. Each carton holds half a dozen eggs. How many eggs do we have altogether?

Multiplication

a Write the first 10 multiples of:

4 __, __, __, __, __, __, __, __, __, __

5 __, __, __, __, __, __, __, __, __, __

b What is the: 12th multiple of 4 __, and the 12th multiple of 5? __

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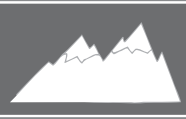


This solid is a _____.

13

tens	ones
6	4
+ ☐	☐
8	6

tens	ones
9	☐
− ☐	5
5	4

tens	ones
1	☐
+ ☐	3
7	8

14 Circle the largest fraction in each group.

$\frac{1}{5}$, $\frac{5}{5}$, $\frac{3}{5}$, $\frac{2}{5}$, $\frac{0}{5}$.

$\frac{2}{10}$, $\frac{8}{10}$, $\frac{4}{10}$, $\frac{9}{10}$, $\frac{6}{10}$.

$\frac{3}{8}$, $\frac{11}{8}$, $\frac{4}{8}$, $\frac{1}{8}$, $\frac{7}{8}$.

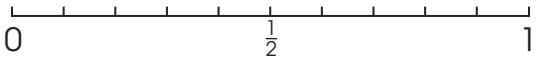
15 Our class has 30 pairs of scissors. We have 6 craft groups. How many pairs should each group use? ☐

16 On which note is Parliament House shown, the $5, $10, $50 or $100? ☐

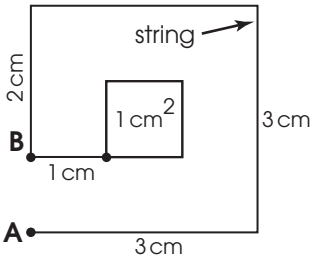
Extension

17 Which fraction is closer to $\frac{1}{2}$:

$\frac{3}{10}$ or $\frac{6}{10}$? ☐ $\frac{2}{5}$ or $\frac{4}{5}$? ☐



18 How long is this piece of string? ☐



What would be the area of the large shape, if A is joined to B? ☐

19 Write a problem story for: 7×6

Fun and Games

worms are in Unit 19.

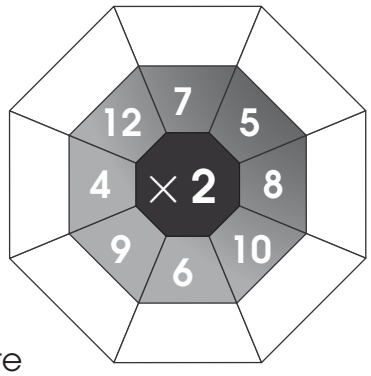
Multiplication webs

What to do:

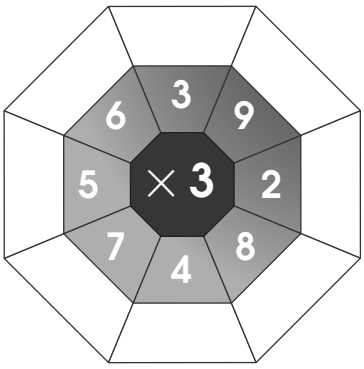
Complete each board.

Two arrows have hit the white sections of each target. Points are gained only when the white sections are hit.

Board A



Board B



a What is the highest score that could have been thrown on: A? ☐ B? ☐

b What is the lowest score that could have been thrown on: A? ☐ B? ☐

c If you had 3 arrows and a choice of board, which board would you aim at? ☐

Give a reason for your choice. ☐

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