

Beginning Level 3: Pack 1

Welcome to the *Learning at Home Teachables Pack* – for children who are working at the beginning of Level 3. The pack supports parents and caregivers by providing learning activities to maintain their child's learning while they are unable to attend school. Designed to engage children while maintaining their learning, the activities are easy to follow and levelled to cater for all students. Although literacy and numeracy are the focus, creativity is supported in the 'at home' context.

This pack provides:

Mathematics

- Round numbers to the nearest 10, 100, 1 000 or 1 000 000
- Make equivalent addition and subtraction equations

Literacy

- Nailing setting in descriptive writing
- Identify (and describe) the setting of your story

Creative activity

- Vocabulary game – prefix plus

Rounding numbers



I am learning to round to the nearest 10.

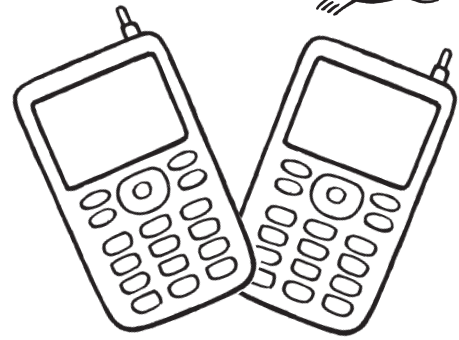
Round the number on each bag of shopping to the nearest 10. Write the number on the tag. The first one is done for you.



I am learning to round to the nearest 100.



Round each card to the nearest 100. Write the number on the line.



672

785

416

174

528

897

669

253

908

839

710

342

407

368

567

840

621

736

415

871

501

453

861

267

468

379

I am learning to round to the nearest 1 000.



Round each number to the nearest 1 000. Write the number on the line.



I am learning to round to the nearest 1 000 000.

Round each number to the nearest 1 000 000. Write the number on the line below.



I am learning to round numbers.



Round each number to the nearest 1 000. Write the number on the line.







Round each number to the nearest 10.

24 _____ 879 _____ 41 _____ 54 _____ 953 _____

732 _____ 32 _____ 68 _____ 36 _____ 59 _____

42 _____ 78 _____ 146 _____ 45 _____ 37 _____

9 652 _____ 745 _____ 8 541 _____ 7 369 _____ 4 215 _____

Round each number to the nearest 100.

197 _____ 760 _____ 192 _____ 272 _____ 385 _____

58 _____ 315 _____ 643 _____ 605 _____ 893 _____

609 _____ 218 _____ 423 _____ 474 _____ 501 _____

4 658 _____ 7 895 _____ 7 023 _____ 9 035 _____ 4 125 _____

Round each number to the nearest 1 000.

1 626 _____ 1 297 _____ 9 394 _____ 8 414 _____ 9 523 _____

4 376 _____ 3 875 _____ 7 284 _____ 3 095 _____ 1 003 _____

5 585 _____ 6 616 _____ 7 271 _____ 8 321 _____ 1 496 _____

4 565 _____ 7 845 _____ 9 651 _____ 2 024 _____ 3 254 _____

Making equivalent addition and subtraction equations

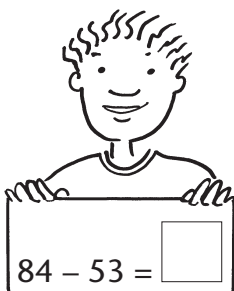
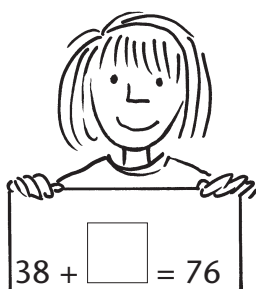


I am learning that problems like $34 + \square = 51$ and $51 - 34 = \square$ have the same answer.

Solve each problem by writing either an addition or subtraction equation then, fill in the blank boxes. The first one has been started for you.

$62 + \square = 79$	$79 - 62 = \square$	$41 + \square = 78$	
$81 + \square = 97$		$42 + \square = 93$	
$77 + \square = 83$			$29 - 16 = \square$
	$58 - 25 = \square$	$31 + \square = 51$	
$18 + \square = 81$			$96 - 36 = \square$
	$53 - 25 = \square$	$26 + \square = 64$	
$39 + \square = 75$			$94 - 74 = \square$
	$33 - 28 = \square$	$17 + \square = 73$	
$38 + \square = 54$		$58 + \square = 82$	

Match children with the correct answers for their charts. Fill in the gaps to solve the problems that match.



$$97 + \square = 42$$

$$53 - \square = 84$$

$$67 + \square = 27$$

$$76 - 38 = \square$$

$$41 + \square = 97$$

$$38 + \square = 76$$

$$67 - 27 = \square$$

$$84 + \square = 53$$

$$53 + \square = 84$$

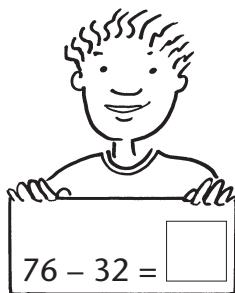
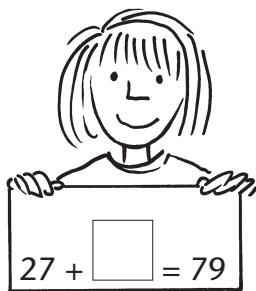


I am learning that problems like $34 + \square = 51$ and $51 - 34 = \square$ have the same answer.

Solve each problem by writing either an addition or subtraction equation then, fill in the blank boxes. The first one has been started for you.

$89 - 17 = \square$	$17 + \square = 89$	$36 - 24 = \square$	
$91 - 63 = \square$		$64 - 48 = \square$	
	$26 + \square = 49$		$26 + \square = 62$
$42 - 19 = \square$		$72 - 63 = \square$	
$89 - 72 = \square$		$75 - 57 = \square$	
	$47 + \square = 66$		$83 + \square = 96$
$61 - 41 = \square$		$86 - 62 = \square$	
$77 - 59 = \square$		$28 - 12 = \square$	
	$65 + \square = 75$		$79 + \square = 84$
$45 - 17 = \square$		$87 - 66 = \square$	

Match children with the correct answers for their charts. Fill in the gaps to solve the problems that match.



$97 + \square = 27$

$56 - \square = 98$

$34 + \square = 87$

$98 - 56 = \square$

$76 + \square = 32$

$87 + \square = 34$

$79 - 27 = \square$

$32 + \square = 76$




$98 + \square = 56$



Descriptive writing: My setting

People tend to link particular ideas, feelings and characteristics with particular settings. As writers, we need to be aware of these common associations. For example, when people think of an old house, they might also think *creepy*, *haunted* and *mysterious*. So if you are writing a cheerful, sunny type of story, you probably would not choose an old house as your setting.

Keeping such associations in mind, decide on your setting and then fill in the chart below to build up the picture of your setting in your mind.

All about my setting

Question	Your response
What colours can characters see in your setting?	
What noises can characters hear in your setting?	
Name five things that characters can touch in your setting.	
Name five objects that characters can see in your setting.	
Name three resources or materials that characters can see in your setting (eg, stones, wood, plastic, iron, metal, rubble, shells).	
What is the weather or lighting like in your setting?	
Who visits or lives in this setting?	

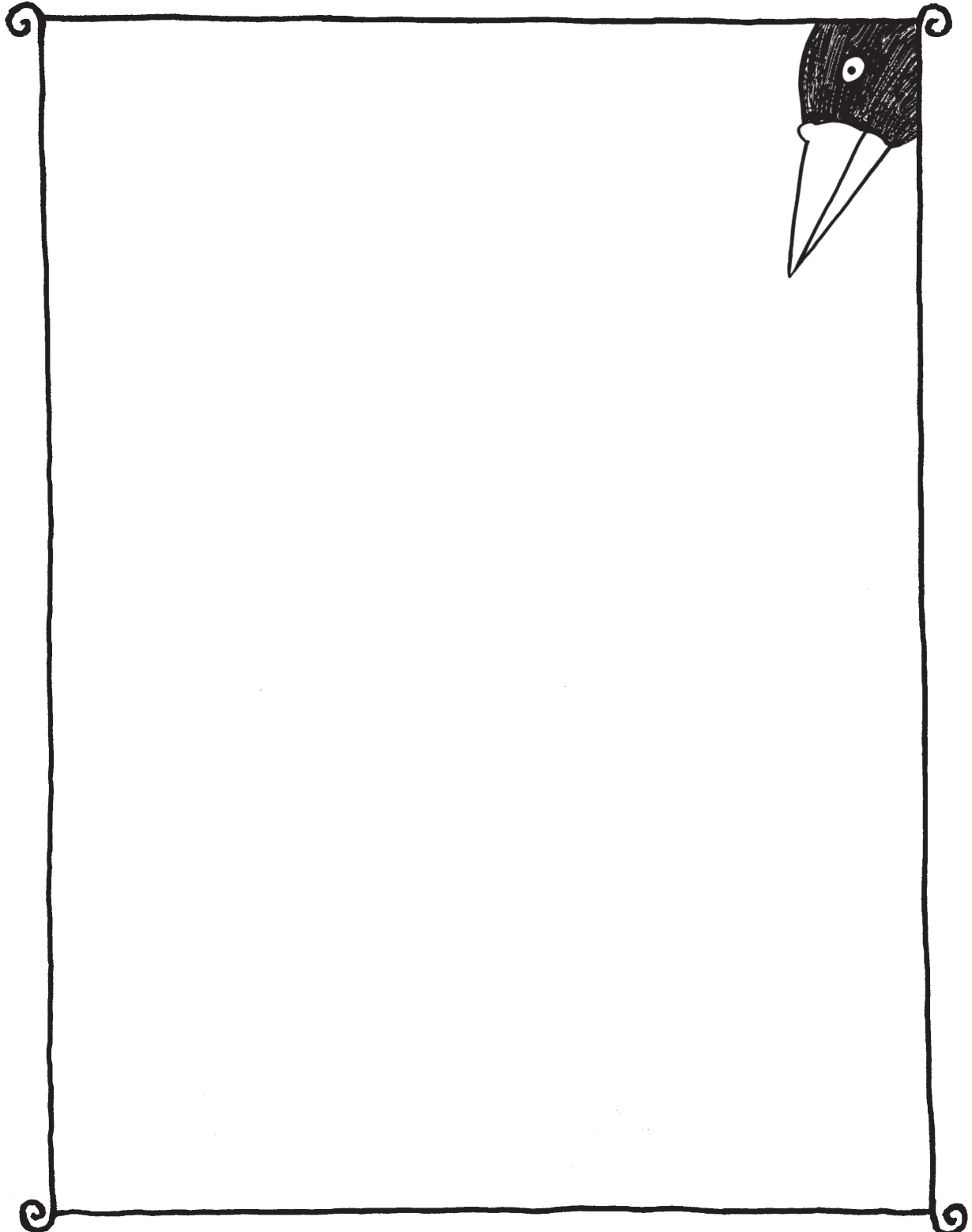
<p>What could be the most unsafe part of your setting?</p>	
<p>If someone drew a map of your setting, what would be on each side of it? What would be at the top and bottom?</p>	
<p>What shapes can characters see in your setting?</p>	
<p>Does your setting change with the seasons? How?</p>	
<p>Does your setting change for reasons other than the seasons? How?</p>	
<p>Who enjoys this setting? Why?</p>	
<p>Who dislikes this setting? Why?</p>	
<p>What is the relationship between your main character and this setting?</p>	
<p>How does this setting make your main character feel? Why?</p>	

Setting

I am learning to reflect on the setting of a story.

Title: _____ Author: _____

Draw a bird's eye view of the main place where the story is set.

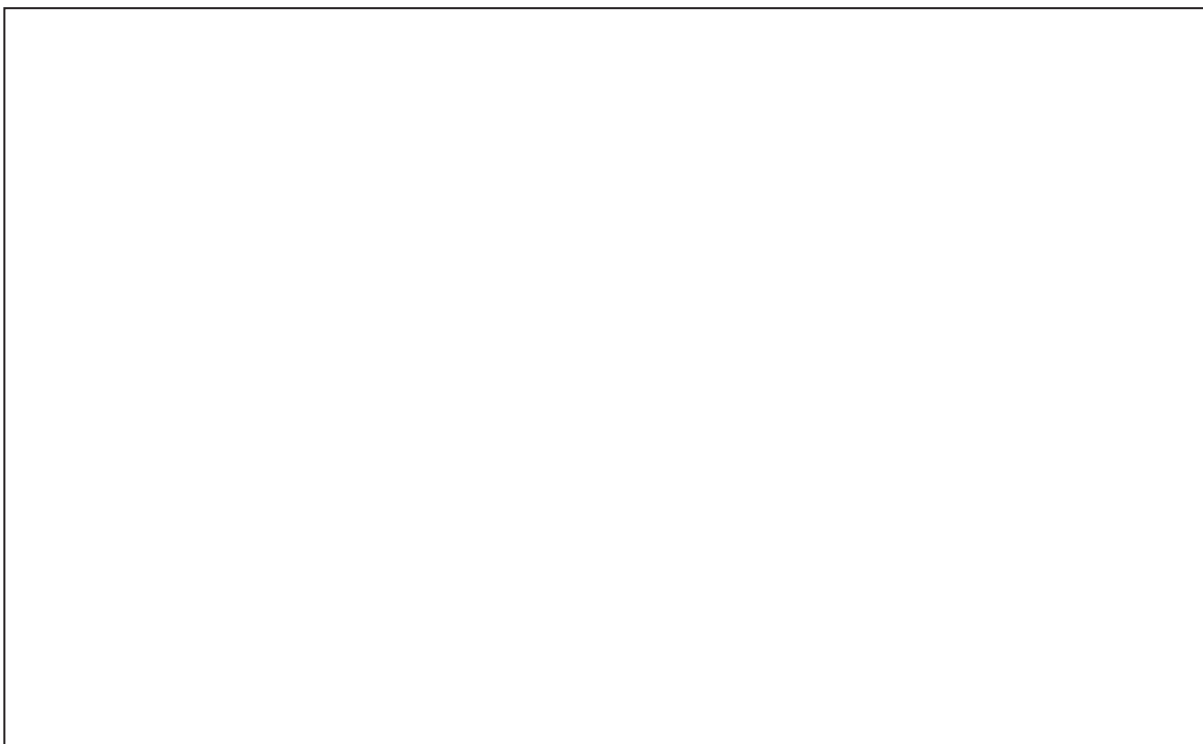


I am learning to reflect on the setting of a story.

Title: _____ Author: _____

Design the front of a postcard depicting the setting of the story you have read.

Write about the setting on the back of the postcard and address it to a friend.



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Setting

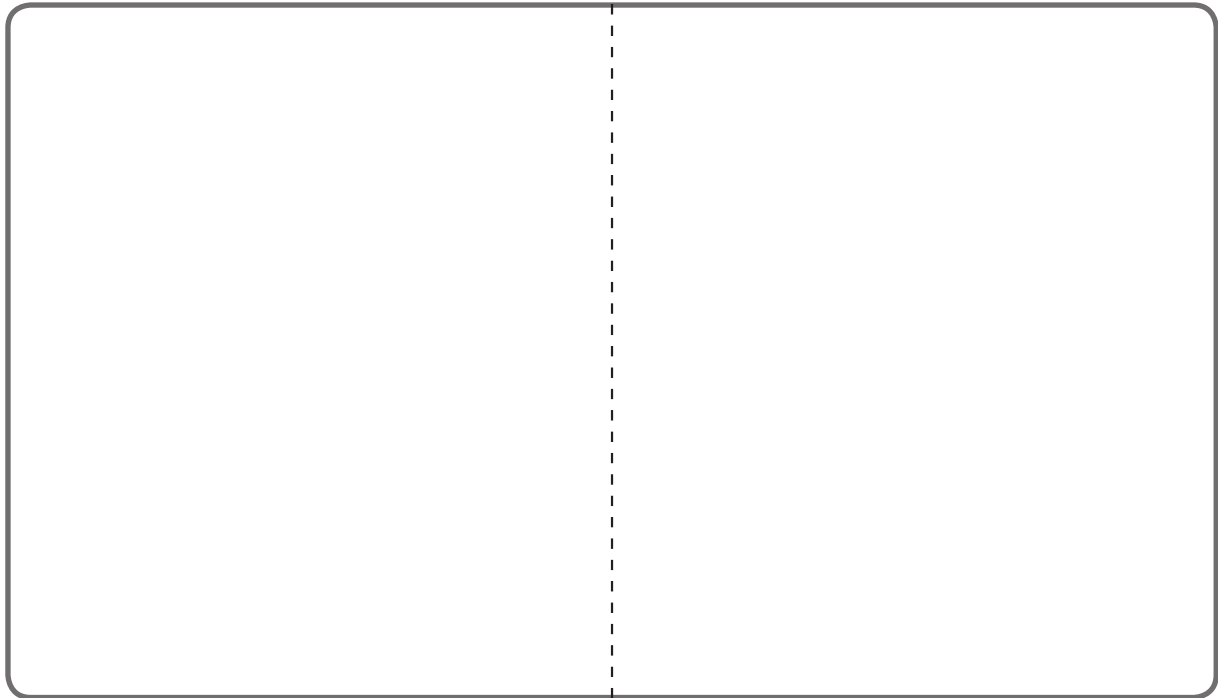
I am learning to reflect on the setting of a story.

Title: _____ Author: _____

Design a brochure for the place where the story is set. Imagine that the brochure will be used by a travel agent so it should make the place sound as attractive as possible. When you have finished, make a good copy of the brochure on a larger piece of paper.

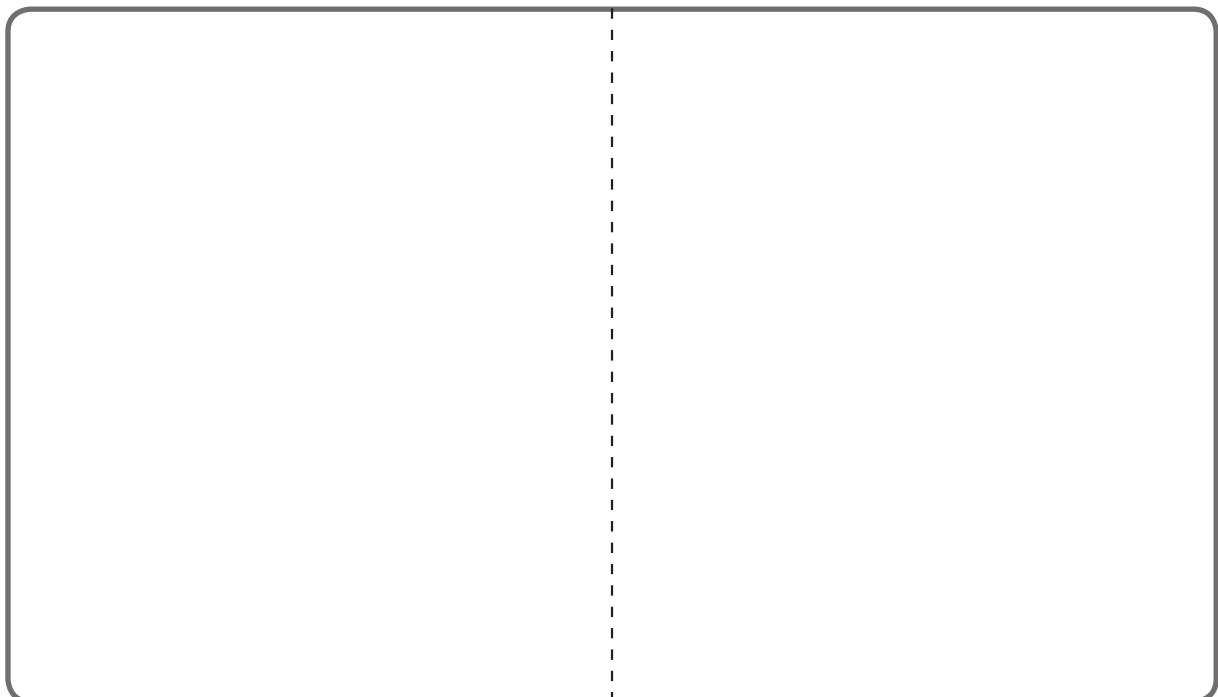
Back

Front



Inside

Inside



Prefix plus ...

Game code: EG2.3

Number of players: 3 to 5

You need

- 1 set of 48 root word cards
- 1 ten-sided die
- 1 prefix decoding card
- Dictionary (optional)

Aim of the game

To be the first player to make six new words.

How to play

1. The dealer shuffles the root word cards and deals out six cards to each player. They put the rest of the root word cards face down in a pile in the middle of the table.
2. The dealer puts the prefix decoding card face up on the table.
3. Decide who will begin.
4. The first player rolls the ten-sided die. They check the prefix decoding card to find the prefix matching the number facing up on the die.
5. If the prefix plus one of the root word cards in their hand makes a new word, the first player puts this card face up on the table in front of them and says the new word aloud. If the prefix plus any of the other cards in their hand also makes a new word, the player may put the other card or cards down too. Other players may use a dictionary to check that each new word is a real word.
6. If the first player makes one or more new words, no other players may play any cards this turn. However, if the first player cannot make a new word, the player to their left gets a chance to do so.
7. Any players who play root word cards this turn pick up enough root word cards from the face-down pile to bring their hand back up to six cards.
8. Any players who did not play any root word cards this turn may place a card from their hand at the bottom of the face-down pile and pick up a card to replace it from the top of the pile.
9. Play passes to the player on the left of the first player and steps 4 to 7 are repeated.
10. The game is over as soon as one player has made six new words. That player wins the game.

Scoring

At the end of the game, players score 1 point for each new word they have made.

Make it easier

Players may look up words in a dictionary before putting down their root word cards.

Prefix decoding card

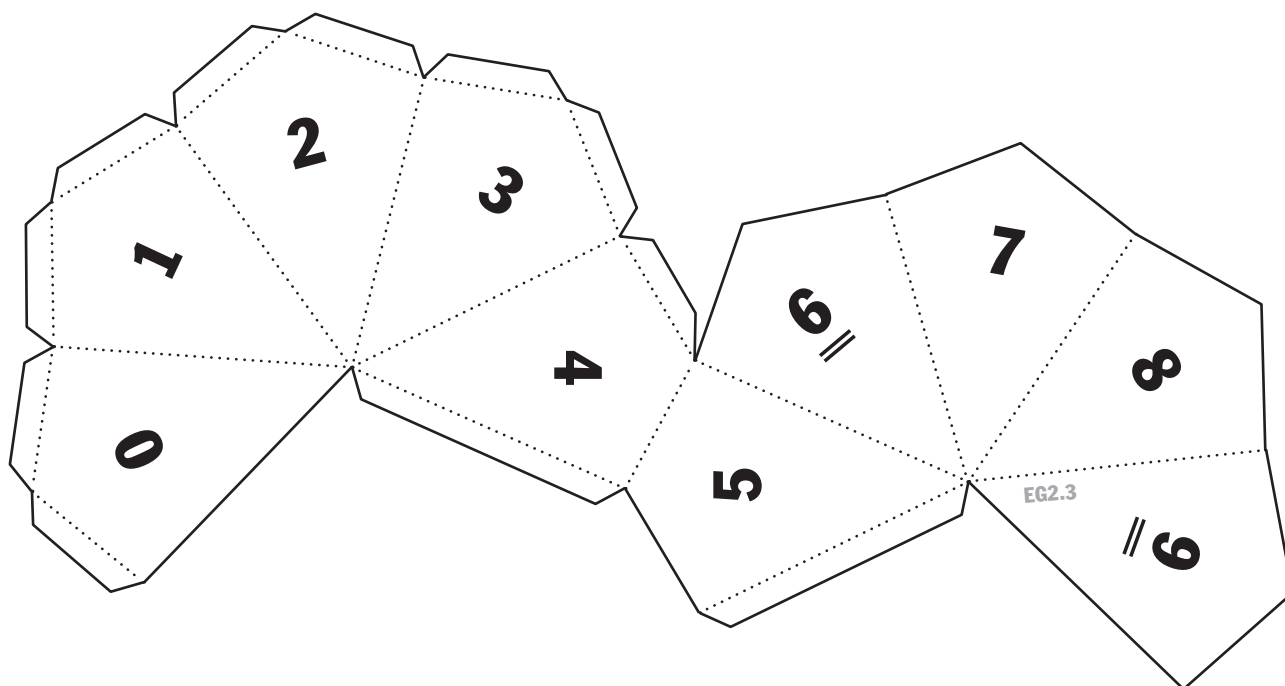
<i>Number rolled on die</i>	<i>Prefix</i>	<i>(Meaning)</i>
0	un_	(not)
1	pre_	(before)
2	re_	(again)
3	im_	(not)
4	anti_	(against)
5	mis_	(wrong)
6	semi_	(half)
7	uni_	(one)
8	over_	(too much)
9	milli_	(one thousandth)

EG2.3



Ten-sided die

To assemble this die, cut along the solid lines and fold along the dotted lines, then glue down the flaps.



EG2.3

Root word cards

likely

EG2.3

certain

EG2.3

balanced

EG2.3

important

EG2.3

attractive

EG2.3

school

EG2.3

cook

EG2.3

exist

EG2.3

historic

EG2.3

view

EG2.3

write

EG2.3

gain

EG2.3

work

EG2.3

create

EG2.3

mind

EG2.3

possible

EG2.3

patient

EG2.3

mature

EG2.3

pure

EG2.3

probable

EG2.3

septic

EG2.3

clockwise

EG2.3

freeze

EG2.3

ageing

EG2.3



Root word cards (continued)

lead

EG2.3

understand

EG2.3

fortune

EG2.3

matched

EG2.3

spell

EG2.3

detached

EG2.3

circle

EG2.3

colon

EG2.3

circular

EG2.3

final

EG2.3

cycle

EG2.3

corn

EG2.3

verse

EG2.3

form

EG2.3

grown

EG2.3

eat

EG2.3

cooked

EG2.3

react

EG2.3

dose

EG2.3

indulge

EG2.3

metre

EG2.3

litre

EG2.3

gram

EG2.3

second

EG2.3

