

Revision

Focus:

Name:

Say the word, write the word	Monday	Tuesday	Wednesday	Thursday
Red Spelling Words				
each				
beach				
towel				
Tallong				
vintage				
garage				
Orange Spelling Words				
officer				
Easter				
whole				
constant				
confidence				
unusual				
Green Spelling Words				
library				
bottle				
calendar				
December				
Autumn				
Australia				
writing				
success				

The *SMART* Spelling Grid

Name: _____

Write, say, sound, count, write.

1. Write the word
2. Say the word
3. Sound it out
4. Count the sounds
5. Write the letters, then write the tricky part again

[illegible]

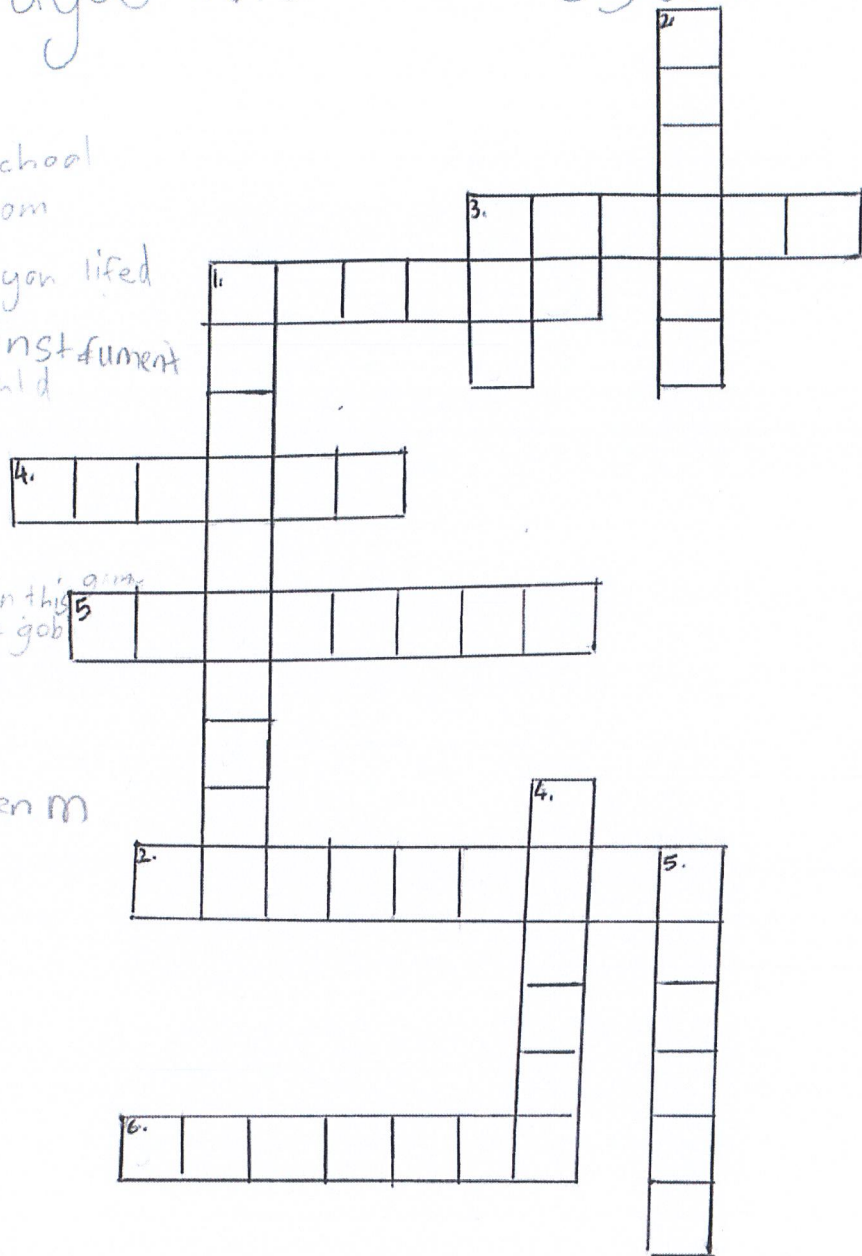
Hayden.Ms crossword

Across

1. Stroke at tennis
2. Empty room at school
3. name of our Classroom
4. Somethin that helps you lived
5. black and white instrument
6. Explore the world

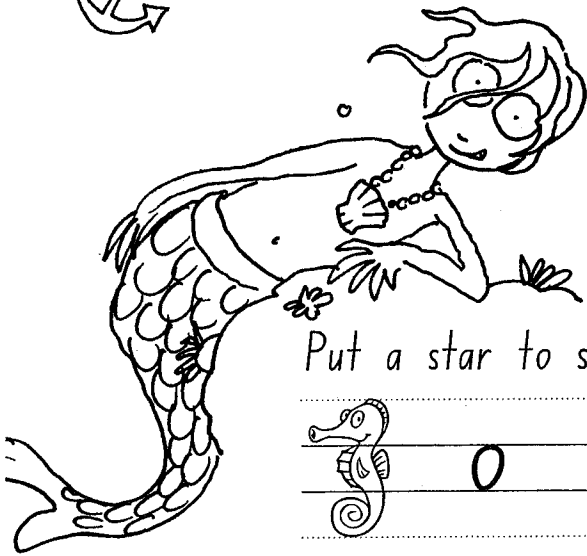
Down

1. Spike's are used in this game
2. Bird that goes gobble gobble
3. unlock something
4. check character
5. What animal Hayden m acts like 😊





Introducing horizontal joins



Letters that finish near the top body line join to the next letter with a horizontal line.

Put a star to show where each letter finishes.



o r v w x



The line has a little dip in it.

See how they join to other letters.

on rn vi wn xi

Trace and copy.

oi om ou on op or ov oy

ow ox ol ol oz or ou oy

om on op ri rm rn ry rv

rw ra rr rp rl rm ri ry

The horizontal join from o, r, v, w and x has a little _____.

Horizontal joins

o, r, v, w
and x all join with
a little dip.

Don't make the
dips too dippy –
or not or.

Trace and copy.

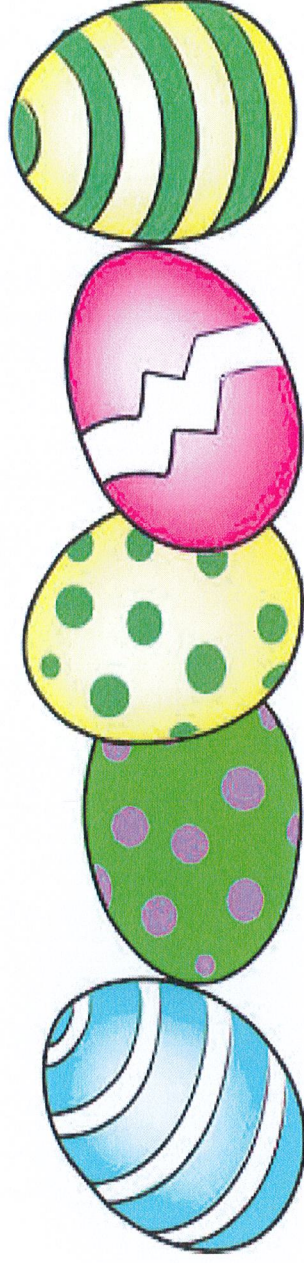
rm rn rp rr ru rv rw

vy vl vy vu vx vv vi

wn wl wn wm wn wt wu

wn wt wu wm wt wn wt

xl xy xu xv xp xy



Tallong Public School 2020 Virtual Easter Hat Parade

It's almost that time of year again ...
Start making your amazing hats and bonnets ready for our annual Easter Hat Parade!

You're invited to participate in our school's Virtual Easter Hat Parade.

All students have the opportunity to showcase the Easter hats they have created at home by uploading their photos to their class Seesaw account.

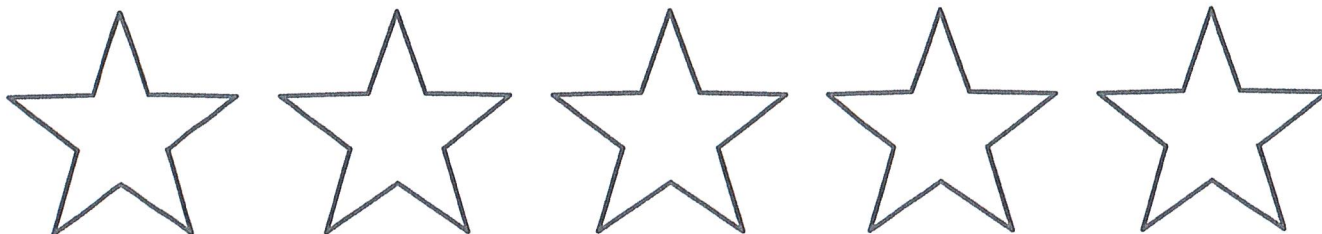
Some ideas for hat designs include; colourful, tall, comical, animal, environmental, pretty, rabbit/chicks.

We hope to see some creative and wonderful hats to brighten up the last week of term 1.

Kathryn Schaefer



My Book Report

**EXTRA! EXTRA! READ ALL ABOUT IT**

WEEKLY

Class News

NEWS • UPDATES • MESSAGES • NOTICES • BULLETINS**Title:** _____**Author:** _____**This book is about** _____

_____**My favourite character is** _____**because** _____

_____**My favourite part was when** _____



Sequence story - 3 section

PM39d

Handwriting practice lines for the first section of the sequence story.

Handwriting practice lines for the second section of the sequence story.

Handwriting practice lines for the third section of the sequence story.



Step 3: Tightening Tension

Brainstorming

What do you ...

See

Hear

Touch

Smell

Taste

Feel (emotions)

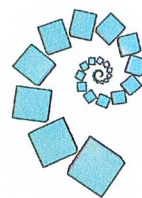
MY LIFE IN AN EGG SHELL

What do you think it's like living inside an egg like a baby chick?
What would you do for fun?
What would you think about?
Write a journal entry about your experience.



Dear Diary,

Odds & Threes



This is a game for two, three or four players.

You need: a pack of cards with the Jacks, Queens and Kings removed. (Ace is a one)

To play:

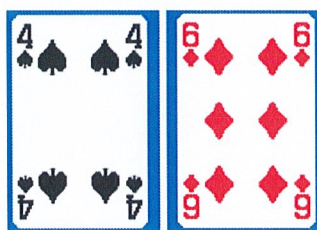
Deal out **two cards to each player**.

You can add, subtract, multiply or divide the two numbers to make a whole number, or just put them together to make a 2-digit number.

You score **one point** for making an **odd number**, **OR** a number that can be divided by three.

The player who has the most points after five rounds wins the game. Keep score on a whiteboard or a piece of paper.

Example:



with these cards you could make the following numbers:

46 or **64**

or **10** ($4 + 6 = 10$)

or **24** ($4 \times 6 = 24$)

or **2** ($6 - 4 = 2$)

But only **24** would score a point **because it can be divided by three**.

Can you predict as soon as you get your cards if you will be able to make an odd number?

What's the quick way to tell if a number is divisible by 3?

How could you change the game to make it more challenging?

Multiplication Facts

$1 \times 0 = 0$
 $1 \times 1 = 1$
 $1 \times 2 = 2$
 $1 \times 3 = 3$
 $1 \times 4 = 4$
 $1 \times 5 = 5$
 $1 \times 6 = 6$
 $1 \times 7 = 7$
 $1 \times 8 = 8$
 $1 \times 9 = 9$
 $1 \times 10 = 10$
 $1 \times 11 = 11$
 $1 \times 12 = 12$

$2 \times 0 = 0$
 $2 \times 1 = 2$
 $2 \times 2 = 4$
 $2 \times 3 = 6$
 $2 \times 4 = 8$
 $2 \times 5 = 10$
 $2 \times 6 = 12$
 $2 \times 7 = 14$
 $2 \times 8 = 16$
 $2 \times 9 = 18$
 $2 \times 10 = 20$
 $2 \times 11 = 22$
 $2 \times 12 = 24$

$3 \times 0 = 0$
 $3 \times 1 = 3$
 $3 \times 2 = 6$
 $3 \times 3 = 9$
 $3 \times 4 = 12$
 $3 \times 5 = 15$
 $3 \times 6 = 18$
 $3 \times 7 = 21$
 $3 \times 8 = 24$
 $3 \times 9 = 27$
 $3 \times 10 = 30$
 $3 \times 11 = 33$
 $3 \times 12 = 36$

$4 \times 0 = 0$
 $4 \times 1 = 4$
 $4 \times 2 = 8$
 $4 \times 3 = 12$
 $4 \times 4 = 16$
 $4 \times 5 = 20$
 $4 \times 6 = 24$
 $4 \times 7 = 28$
 $4 \times 8 = 32$
 $4 \times 9 = 36$
 $4 \times 10 = 40$
 $4 \times 11 = 44$
 $4 \times 12 = 48$

$5 \times 0 = 0$
 $5 \times 1 = 5$
 $5 \times 2 = 10$
 $5 \times 3 = 15$
 $5 \times 4 = 20$
 $5 \times 5 = 25$
 $5 \times 6 = 30$
 $5 \times 7 = 35$
 $5 \times 8 = 40$
 $5 \times 9 = 45$
 $5 \times 10 = 50$
 $5 \times 11 = 55$
 $5 \times 12 = 60$

$6 \times 0 = 0$
 $6 \times 1 = 6$
 $6 \times 2 = 12$
 $6 \times 3 = 18$
 $6 \times 4 = 24$
 $6 \times 5 = 30$
 $6 \times 6 = 36$
 $6 \times 7 = 42$
 $6 \times 8 = 48$
 $6 \times 9 = 54$
 $6 \times 10 = 60$
 $6 \times 11 = 66$
 $6 \times 12 = 72$

$7 \times 0 = 0$
 $7 \times 1 = 7$
 $7 \times 2 = 14$
 $7 \times 3 = 21$
 $7 \times 4 = 28$
 $7 \times 5 = 35$
 $7 \times 6 = 42$
 $7 \times 7 = 49$
 $7 \times 8 = 56$
 $7 \times 9 = 63$
 $7 \times 10 = 70$
 $7 \times 11 = 77$
 $7 \times 12 = 84$

$8 \times 0 = 0$
 $8 \times 1 = 8$
 $8 \times 2 = 16$
 $8 \times 3 = 24$
 $8 \times 4 = 32$
 $8 \times 5 = 40$
 $8 \times 6 = 48$
 $8 \times 7 = 56$
 $8 \times 8 = 64$
 $8 \times 9 = 72$
 $8 \times 10 = 80$
 $8 \times 11 = 88$
 $8 \times 12 = 96$

$9 \times 0 = 0$
 $9 \times 1 = 9$
 $9 \times 2 = 18$
 $9 \times 3 = 27$
 $9 \times 4 = 36$
 $9 \times 5 = 45$
 $9 \times 6 = 54$
 $9 \times 7 = 63$
 $9 \times 8 = 72$
 $9 \times 9 = 81$
 $9 \times 10 = 90$
 $9 \times 11 = 99$
 $9 \times 12 = 108$

$10 \times 0 = 0$
 $10 \times 1 = 10$
 $10 \times 2 = 20$
 $10 \times 3 = 30$
 $10 \times 4 = 40$
 $10 \times 5 = 50$
 $10 \times 6 = 60$
 $10 \times 7 = 70$
 $10 \times 8 = 80$
 $10 \times 9 = 90$
 $10 \times 10 = 100$
 $10 \times 11 = 110$
 $10 \times 12 = 120$

$11 \times 0 = 0$
 $11 \times 1 = 11$
 $11 \times 2 = 22$
 $11 \times 3 = 33$
 $11 \times 4 = 44$
 $11 \times 5 = 55$
 $11 \times 6 = 66$
 $11 \times 7 = 77$
 $11 \times 8 = 88$
 $11 \times 9 = 99$
 $11 \times 10 = 110$
 $11 \times 11 = 121$
 $11 \times 12 = 132$

$12 \times 0 = 0$
 $12 \times 1 = 12$
 $12 \times 2 = 24$
 $12 \times 3 = 36$
 $12 \times 4 = 48$
 $12 \times 5 = 60$
 $12 \times 6 = 72$
 $12 \times 7 = 84$
 $12 \times 8 = 96$
 $12 \times 9 = 108$
 $12 \times 10 = 120$
 $12 \times 11 = 132$
 $12 \times 12 = 144$

Monday

1. $21 + 3 =$ _____

2. $15 - 5 =$ _____

3. $100 + 78 =$ _____

4. $60 \div 5 =$ _____

5. $56 \div 2 =$ _____

6. Write the largest number you can using: 5, 9, 2.

7. Complete this counting pattern:

34, 37, 40, 43, _____, _____, _____

8. Harper has 31 match sticks. Cameron has 121 match sticks. How many more match sticks does Cameron have? _____

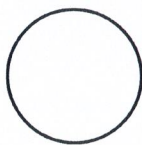
9. Share 30 pears between 5 children. _____

10. $\$2.00 + 5 \text{ cents} + \$1.00 =$ _____

11. Colour in an eighth of these circles.

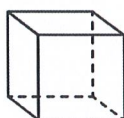


12. Colour in a quarter of this shape:



13. How many hours in a day? _____

14. How many faces does a cube have?



15. Which star has the lowest chance of being selected? Black or



Tuesday

1. $38 - 4 =$ _____

2. $29 + 37 =$ _____

3. $35 + 67 =$ _____

4. $30 \div 3 =$ _____

5. $78 \div 2 =$ _____

6. What is the value of the number in the tens place in 4056? _____

7. Complete this counting pattern:

13, 15, 17, 19, _____, _____, _____

8. If there were 96 fans at a table tennis game, 76 were wearing gold and the rest were wearing green, how many were wearing green? _____

9. Divide 25 by 5. _____

10. $\$2.00 + 5 \text{ cents} =$ _____

11. Colour in a third of these stars.

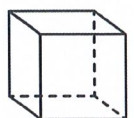


12. Colour in a quarter of these circles.



13. How many days in a year? _____

14. How many faces does a cube have?



15. Which star has the lowest chance of being selected? Black or white? _____



Wednesday

1. $95 - 6 =$ _____
2. $62 + 42 =$ _____
3. $72 + 41 =$ _____
4. $24 \div 3 =$ _____
5. $20 \div 10 =$ _____
6. Write 6363 in words: _____
7. Complete this counting pattern:
25, 28, 31, 34, _____, _____, _____
8. Gianna has 12 avocados. Jeremiah has 14 apricots. Kaylee has 1 strawberry. How many pieces of fruit do they have altogether? _____
9. Share 12 oranges between 2 children. _____
10. $\$2.00 + 20 \text{ cents} =$ _____

11. Colour in a quarter of these stars.

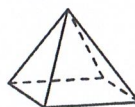


12. Colour in a third of these stars.



13. How many hours from 10 am to 12 pm? _____

14. A square-based pyramid has _____ corners.



15. Which star has the highest chance of being selected? Black or white? _____



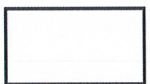
Thursday

1. $86 - 7 =$ _____
2. $66 + 41 =$ _____
3. $45 - 6 =$ _____
4. $80 \div 10 =$ _____
5. $28 \div 2 =$ _____
6. Write these numbers in order from smallest to largest: 7995, 1591, 4411, 659. _____
7. Complete this counting pattern:
41, 46, 51, 56, _____, _____, _____
8. If there were 94 fans at a softball game, 17 were wearing light blue and the rest were wearing purple, how many were wearing purple? _____
9. Divide 21 by 3. _____
10. $50 \text{ cents} + \$1.00 =$ _____

11. Colour in a third of these circles.

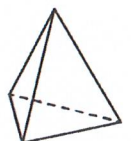


12. Colour in a quarter of this shape:



13. How many weeks in a fortnight? _____

14. How many faces does a triangle-based pyramid have? _____



15. Which circle has the lowest chance of being selected? Black or white? _____



Friday

1. $5 + 89 =$ _____
2. $97 - 3 =$ _____
3. $90 + 24 =$ _____
4. $70 \div 2 =$ _____
5. $50 \div 10 =$ _____
6. Is 3323 an odd or even number? _____
7. Complete this counting pattern:
48, 58, 68, 78, _____, _____, _____
8. What is the sum of 4 and 89? _____
9. Share \$78 between 2 children. _____
10. $\$2.00 + 50 \text{ cents} + 5 \text{ cents} =$ _____

11. Colour in a quarter of these triangles.

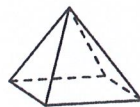


12. Colour in an eighth of these triangles.



13. How many minutes in an hour? _____

14. A square-based pyramid has _____ corners.



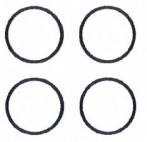
15. Which star has the lowest chance of being selected? Black or white? _____



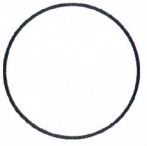
Random

1. $66 - 1 =$ _____
2. $44 + 99 =$ _____
3. $49 + 95 =$ _____
4. $90 \div 10 =$ _____
5. $60 \div 2 =$ _____
6. 932 = _____ hundreds, _____ tens, _____ ones.
7. Complete this counting pattern:
46, 51, 56, 61, _____, _____, _____
8. Add 70 and 32 together: _____
9. Share 55 strawberries between 5 children. _____
10. $20 \text{ cents} + \$2.00 + \$1.00 =$ _____

11. Colour in a quarter of these circles.

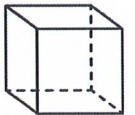


12. Colour in a quarter of this shape:

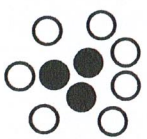


13. How many minutes in an hour? _____

14. A cube has _____ corners.



15. Which circle has the lowest chance of being selected? Black or white? _____



Monday

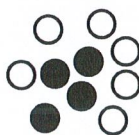
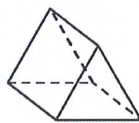
1. $88 - 9 =$ _____
2. $62 + 58 =$ _____
3. $70 - 4 =$ _____
4. $72 \div 2 =$ _____
5. $6 \div 3 =$ _____
6. Write these numbers in order from largest to smallest: 3946, 8504, 6043, 4450. _____
7. Complete this counting pattern:
19, 29, 39, 49, _____, _____, _____
8. Jasmine has 14 pears. If Jasmine buys 2 more pears, how many pears does she have altogether? _____
9. Share \$14 between 2 children. _____
10. 50 cents + \$1.00 = _____
11. Colour in a third of these stars.



12. Colour in a quarter of this shape:



13. 1 day = _____ hours
14. How many faces does a triangular-based prism have? _____
15. Which circle has the highest chance of being selected? Black or white? _____



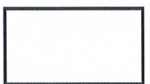
Tuesday

1. $45 + 6 =$ _____
2. $20 - 2 =$ _____
3. $57 + 21 =$ _____
4. $80 \div 10 =$ _____
5. $10 \div 5 =$ _____
6. What is the value of the number in the hundreds place in 1358? _____
7. Complete this counting pattern:
20, 23, 26, 29, _____, _____, _____
8. Noah has 15 strawberries. Chloe has 15 mangoes. Madison has 7 oranges. How many pieces of fruit do they have altogether? _____
9. Divide 30 by 10. _____
10. \$1.00 + 10 cents = _____

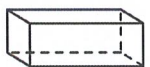
11. Colour in a quarter of these triangles.



12. Colour in a quarter of this shape:

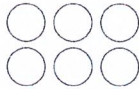


13. How many weeks in a fortnight? _____
14. How many faces does a rectangular prism have? _____
15. Which star has the highest chance of being selected? Black or white? _____



Wednesday

1. $23 + 91 =$ _____
2. $96 - 7 =$ _____
3. $14 - 5 =$ _____
4. $88 \div 2 =$ _____
5. $55 \div 5 =$ _____
6. 8721 is an odd number. True or false? _____
7. Complete this counting pattern:
7, 10, 13, 16, _____, _____, _____
8. What is the difference between 11 and 3? _____
9. Divide 42 by 2. _____
10. $\$1.00 + \$1.00 + \$2.00 =$ _____
11. Colour in a third of these circles.



12. Colour in a quarter of these triangles.



13. How many days in a week? _____

14. What is the name of this 3D object? _____

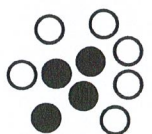
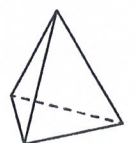


15. Which star has the lowest chance of being selected? Black or white? _____



Thursday

1. $85 + 80 =$ _____
2. $46 - 7 =$ _____
3. $58 - 8 =$ _____
4. $35 \div 5 =$ _____
5. $90 \div 10 =$ _____
6. Write these numbers in order from smallest to largest: 8486, 112, 2859, 5877. _____
7. Complete this counting pattern:
81, 83, 85, 87, _____, _____, _____
8. Take 22 away from 43: _____
9. Divide 5 by 5. _____
10. 20 cents + $\$1.00 =$ _____
11. Colour in an eighth of these triangles.
12. Colour in a third of these stars.
13. 1 week = _____ days
14. What is the name of this 3D object? _____
15. Which circle has the highest chance of being selected? Black or white? _____



Friday

1. $57 - 1 =$ _____

2. $66 + 83 =$ _____

3. $6 + 86 =$ _____

4. $60 \div 5 =$ _____

5. $26 \div 2 =$ _____

6. What is the number in the hundreds place in 9407? _____

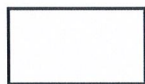
7. Complete this counting pattern:
64, 69, 74, 79, _____, _____, _____

8. 22 minus 16 equals: _____

9. Share 94 pieces of watermelon between 2 children.

10. $\$2.00 + \$1.00 + 50 \text{ cents} =$ _____

11. Colour in a quarter of this shape:

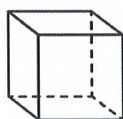


12. Colour in an eighth of these triangles.

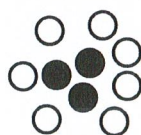


13. How many days in a fortnight? _____

14. How many faces does a cube have?



15. Which circle has the highest chance of being selected? Black or white? _____



Random

1. $67 + 6 =$ _____

2. $56 - 3 =$ _____

3. $3 + 23 =$ _____

4. $58 \div 2 =$ _____

5. $20 \div 10 =$ _____

6. Write the numeral for eight thousand, two hundred and seventy-seven: _____

7. Complete this counting pattern:
71, 74, 77, 80, _____, _____, _____

8. I bought 62 teddy bears and was given 32 more teddy bears. How many teddy bears do I now have?

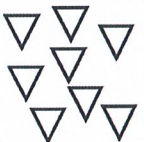
9. Divide 62 by 2. _____

10. $20 \text{ cents} + 5 \text{ cents} + 10 \text{ cents} =$ _____

11. Colour in a quarter of these circles.

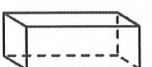


12. Colour in an eighth of these triangles.



13. How many days in a fortnight? _____

14. What is the name of this 3D object? _____



15. Which circle has the highest chance of being selected? Black or white? _____





Australian Guide to Healthy Eating

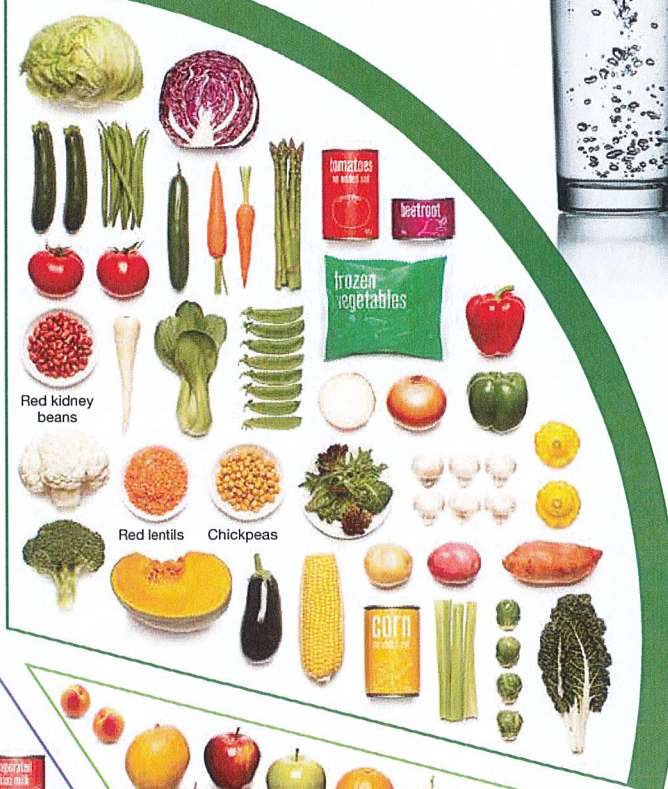
Enjoy a wide variety of nutritious foods from these five food groups every day.

Drink plenty of water.

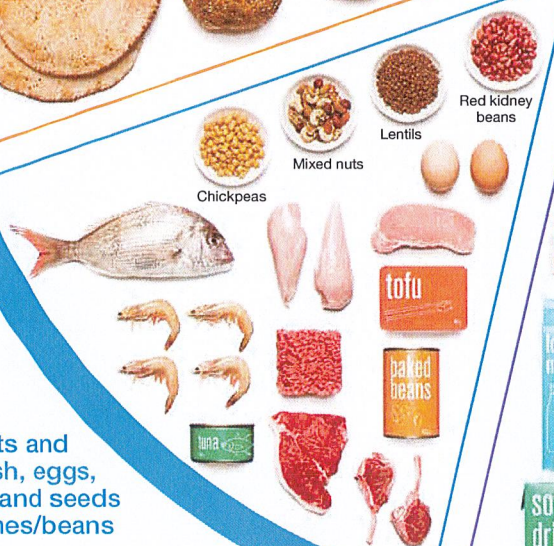
Grain (cereal) foods, mostly wholegrain and/or high cereal fibre varieties



Vegetables and legumes/beans



Lean meats and poultry, fish, eggs, tofu, nuts and seeds and legumes/beans



Milk, yoghurt, cheese and/or alternatives, mostly reduced fat



Fruit



Use small amounts



Only sometimes and in small amounts

