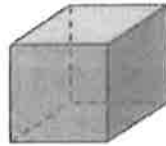


**Week 10**

**Year 6**

**Resources**

1. How many corners does this cube have?



2. How many faces does this cube have?

3. How many 10¢ coins make up 1.00?

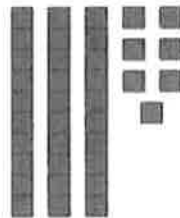
4.  $390 + 10 =$

5. What is the perimeter of this shape?



18 units     16 units     14 units

6. How many more blocks are needed to make 50?



7.  $5 \times 4 =$

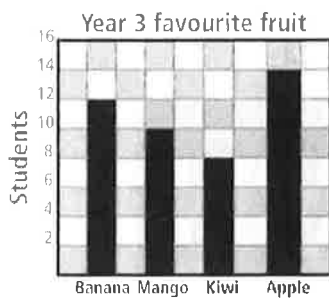
8.  $7 + 7 =$

9.  $3 \times 10 =$

10.  $70 + \quad = 80$

11.  $30 - 5 =$

12. Twenty five past



13. Which fruit is the most popular?

14. Which is least popular?

15. How many children like mango?

1. Draw a line of symmetry on this pentagon.



2.  $11 - 5 =$

3. The afternoon begins after:

midnight.     midday.     dawn.

4.  $6 + 8 =$

5.  $3 \square 4 = 7$

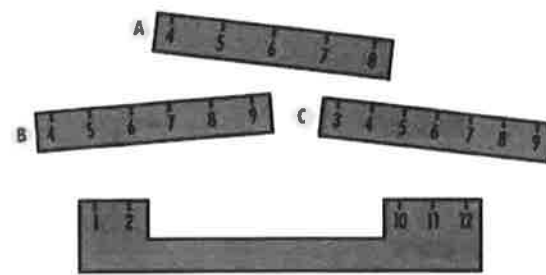
6. \_\_\_\_\_ past \_\_\_\_\_

7.  $9 \square 3 = 3$

8.  $700 =$  \_\_\_\_\_ tens

9. How many 50¢ coins make up 2.00?

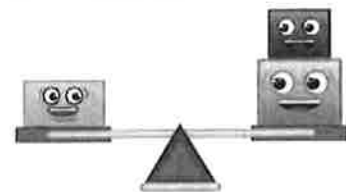
10.



Which piece fits the ruler correctly?

11.  $70 + 60 =$

12. True     False



13. How many:

(a) hours in a day? \_\_\_\_\_

(b) minutes in an hour? \_\_\_\_\_

(c) seconds in a minute? \_\_\_\_\_

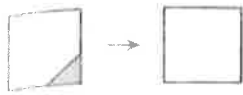
14.  $190 + 10 =$

15.  $21 \div 3 =$

# MONDAY

# TUESDAY

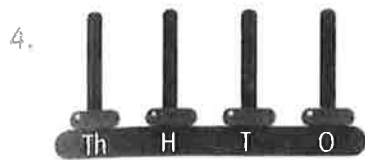
1. Draw to show a  $\frac{1}{4}$  turn anticlockwise.



2.  $6 + 7 =$  \_\_\_\_\_

3. Arrange 3, 1, 2 and 4 to create the largest value.

\_\_\_\_\_



= \_\_\_\_\_

5. Colour the correct arrow to rotate to a landscape orientation.



$\frac{1}{4}$  turn



$\frac{1}{4}$  turn



$\frac{1}{2}$  turn

6.  $\text{50} + \text{10} + \text{20} =$  \_\_\_\_\_ c

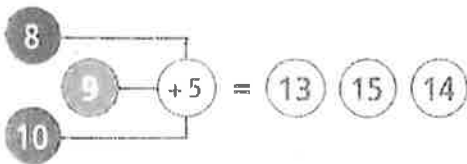
7. How many  $\text{50}$  coins make up  $\text{1}$ ?

8. How many  $\text{50}$  coins make up  $\text{12}$ ?

9.  $100 - 5 =$  \_\_\_\_\_

10.  $840 =$  \_\_\_\_\_ tens

11. Colour-code the answers.



12.  $5 + 6 +$  \_\_\_\_\_  $= 14$

13.  $20 - 5 - 5 =$  \_\_\_\_\_

14.  $5 \times 0 =$  \_\_\_\_\_

15.  $30 +$  \_\_\_\_\_  $= 40$

1. Write the number between 199 and 201.

\_\_\_\_\_

2. Complete the array.

$3 \times 4 =$  \_\_\_\_\_



3.  $14 \div 2 =$  \_\_\_\_\_

4.  $89 - 10 =$  \_\_\_\_\_

5. Twenty past \_\_\_\_\_



6. How many  $\text{20}$  make up  $\text{1}$ ?

7. This is an irregular:



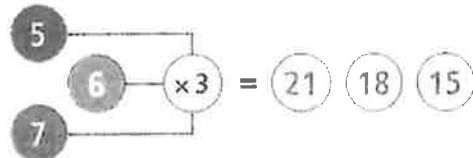
pentagon.

hexagon.

8.  $50 +$  \_\_\_\_\_  $= 60$

9.  $20 - 10 - 5 =$  \_\_\_\_\_

10. Colour-code the answers.



11.  $8 + 6 =$  \_\_\_\_\_

12.  $2 +$  \_\_\_\_\_  $+ 3 = 14$

MARCH						
SUN	MON	TUE	WED	THU	FRI	SAT
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

13. What date is the first Sunday in March?

\_\_\_\_\_

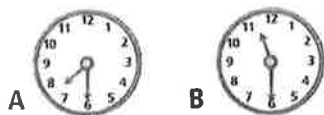
14. What date is the last Monday in March?

\_\_\_\_\_

15. What day is the first? \_\_\_\_\_

1. The midway time between clocks

A and B is \_\_\_\_\_.



2.  $30 \times 3 = 90$ ,  $29 \times 3 =$  \_\_\_\_\_

3.  $4 \times 100 =$  \_\_\_\_\_

4.  $60\,000 + 4000 + 900 + 80 =$  \_\_\_\_\_

5. Double  $(30 + 5)$ . \_\_\_\_\_

6.  $58 + 10 =$  \_\_\_\_\_



7. Flip horizontally.

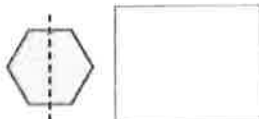
8.  $500 + 500 =$  \_\_\_\_\_

9. Which event is more likely to occur?

- You teacher being taller than you.  
 You finding \$1 in your pencil case.

10.  $7000 +$  \_\_\_\_\_  $= 7891$

11. (a) Draw the new shape after cutting.



(b) The shape is a \_\_\_\_\_.

12. Round 129 to the nearest ten. \_\_\_\_\_

13. 1210, 1205, \_\_\_\_\_, 1195, 1190

14.  $7 + 7 + 7 =$  \_\_\_\_\_  $\times 7 =$  \_\_\_\_\_

15.  $\$10.00 - \$8.50 =$  \_\_\_\_\_

16. 1, 3, 9, 27, \_\_\_\_\_, 243

17. 0   $\frac{2}{4}$   1   $\frac{1}{2}$

18.  $90 - 15 =$  \_\_\_\_\_



19. The distance between Here and There is 60 km. It took a train 60 minutes to travel from Here to There. How fast was it travelling?

- 20 km/h                       40 km/h  
 60 km/h                       light speed

20. (a) Which town has the largest population? \_\_\_\_\_

(b) What is the population difference? \_\_\_\_\_

1. What is the time? \_\_\_\_\_



2.  $40 \times 4 = 160$ ,  $39 \times 4 =$  \_\_\_\_\_

3.  $10\,900 - 1 =$  \_\_\_\_\_

4.  $100 + 85 =$  \_\_\_\_\_

5. even - odd = \_\_\_\_\_

6. Draw a top view.



7. Which season is January in?

- spring     winter     autumn     summer

8. 1 cm = \_\_\_\_\_ mm

9. Round to the nearest ten.

(a) 72 \_\_\_\_\_                      (b) 172 \_\_\_\_\_

10. \_\_\_\_\_ + 15 = 60

11. \_\_\_\_\_ + 15 = 55

12. Katy has 21 toy cars. She has 3 boxes and she shares the cars evenly among all boxes. How many cars are in each box?



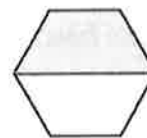
13. Write the number sentence for Question 12.

\_\_\_\_\_  $\div$  \_\_\_\_\_ = \_\_\_\_\_

14.  $11 \times 7 =$  \_\_\_\_\_

15. What new shape is made by cutting this hexagon in half?

- pentagon  
 rectangle  
 trapezium



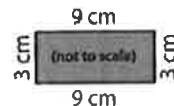
16. Which angle is obtuse?



17. How many weeks are in one year? \_\_\_\_\_

18. 9098, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, 9102

19. What is the perimeter?



20.  $9 + 9 + 9 + 9 =$  \_\_\_\_\_  $\times 9 =$  \_\_\_\_\_

# MONDAY

1. What is the time?  
\_\_\_\_\_



2. Write  $\frac{7}{10}$  as a decimal. \_\_\_\_\_

3. (a)  $11 - 3 =$  \_\_\_\_\_ (b)  $110 - 30 =$  \_\_\_\_\_

4.  $801 - 10 =$  \_\_\_\_\_

5. Draw the top view.



6. Write *one third* as a fraction. \_\_\_\_\_

7. Which shape is a rhombus? \_\_\_\_\_



8.  $4000 +$  \_\_\_\_\_  $= 4392$

9.  $3 \times 3 =$  \_\_\_\_\_

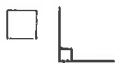
10.  $600 + 500 =$  \_\_\_\_\_

11.  $6 + 6 + 6 =$  \_\_\_\_\_  $\times 6 =$  \_\_\_\_\_

12. Seven cyclists need new tyres for their bicycles. How many tyres are needed altogether? \_\_\_\_\_



13. Which angle is acute? (*less than 90°*)



14. Order the times from shortest to longest.

$\frac{1}{4}$  of an hour      14 mins       $\frac{3}{4}$  of a hour  
21 mins       $\frac{1}{2}$  an hour

\_\_\_\_\_

\_\_\_\_\_

15. Round 143 to the nearest ten. \_\_\_\_\_

16.  $100 - 15 =$  \_\_\_\_\_

17. (a)  $10\,000 - 1 =$  \_\_\_\_\_

(b)  $10\,000 - 10 =$  \_\_\_\_\_

18. You receive \$5 per week in pocket money. What can you save after 9 weeks?

\_\_\_\_\_  $\times$  \_\_\_\_\_  $= \$$  \_\_\_\_\_

19. 2 pizzas are cut into quarters. How many pieces are there? \_\_\_\_\_

20. Which is heavier?  10 g  10 kg?

# TUESDAY

1. The midway time between clocks

A and B is \_\_\_\_\_



2. 4 chickens each laid 3 eggs.

How many eggs are there altogether?

Complete the number sentence for this problem.

\_\_\_\_\_  $\times$  \_\_\_\_\_  $=$  \_\_\_\_\_ eggs

3. (a)  $10 \times 7 =$  \_\_\_\_\_ (b)  $100 \times 7 =$  \_\_\_\_\_

4. Which is the correct name for an 8-sided polygon?

oxagon

ogtagon

ocktergon

octagon

5.  $4 \times 4 =$  \_\_\_\_\_



6. You might eat a **kilometre** **kilogram** of grapes.

7. Round to the nearest ten.

(a) 16 \_\_\_\_\_

(b) 116 \_\_\_\_\_

8. \_\_\_\_\_  $\div 4 = 4$ ,  $4 \times$  \_\_\_\_\_  $= 16$

9.  $42 - 10 =$  \_\_\_\_\_

10. 3 pizzas are cut into quarters.

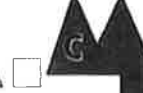
How many pieces are there? \_\_\_\_\_

11. 3, 7, 12, 18, \_\_\_\_\_, 33

12. (a)  $140 - 70 =$  \_\_\_\_\_

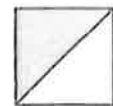
(b)  $1400 - 700 =$  \_\_\_\_\_

13. Tick the shapes with symmetry.



14.  $\$5.50 - \$5.00 =$  \_\_\_\_\_

15. What new shape is made by cutting a square in half diagonally?



16. Which direction is this?

clockwise

anticlockwise



17. How many days are in December? \_\_\_\_\_

18. 1098, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, 1106

19. Tick the shortest in length.

1 cm

20 mm

2 m

20. (a)  $14 - 5 =$  \_\_\_\_\_

(b) even - odd = \_\_\_\_\_

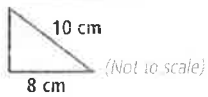


1. Write the next four multiples of 3.

21, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

2. What is the place value of 9 in 9376? \_\_\_\_\_

3. This triangle has \_\_\_\_\_ line(s) of symmetry.



4. A B

Measure the length of  $\overline{AB}$ . \_\_\_\_\_ cm

5. What is the date one week before 6 April?

\_\_\_\_\_

6. 1, 4, 9, 16, \_\_\_\_\_, 36, \_\_\_\_\_

7.  $0.7 + 0.7 =$  \_\_\_\_\_

8.  $1.2 \div 4 = 0.3$ , so  $1.6 \div 4 =$  \_\_\_\_\_

9. Rotate a  $\frac{1}{4}$  turn anticlockwise.

10. Round 6739 to the nearest 1000. \_\_\_\_\_

11. Ana took 7 selfies each day for a fortnight. What is the total number of pictures taken? (Write as a number sentence.)

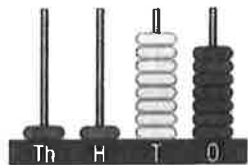
\_\_\_\_\_

12.  $2900 +$  \_\_\_\_\_  $= 5000$

13.  $4.6 = 4 +$  \_\_\_\_\_

$4.68 = 4 +$  \_\_\_\_\_  $+$  \_\_\_\_\_

14. Add 3 beads to each place value and write the new value.



15. (a)  $\frac{9}{10} - \frac{4}{10} =$  \_\_\_\_\_

(b)  $1 - \frac{1}{10} =$  \_\_\_\_\_

16. If Adelaide is located 6 km closer to the sign than Clare Valley, what distance needs to be written on the sign?



17. Write the multiples of 25.

25, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, 200

18. A reflex angle is an angle  $> 180^\circ$  and  $<$  \_\_\_\_\_  $^\circ$ .

19.  $10 - 0.1 =$  \_\_\_\_\_

20.  $11 \square 4 = 44$

1. Add one-third of an hour to this time.

\_\_\_\_\_

2. What is the date one week before 7 July?

\_\_\_\_\_

3. Match the quadrilateral names.

trapezium \_\_\_\_\_ square \_\_\_\_\_

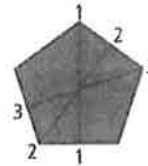
kite \_\_\_\_\_ rhombus \_\_\_\_\_



4.  $2 + 0.3 + 0.05 =$  \_\_\_\_\_

5. What is the value of 5 in 5317? \_\_\_\_\_

6. Draw 2 more lines of symmetry.

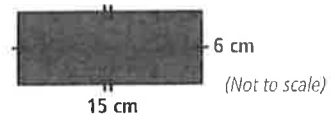


7. (a)  $14 + 7 =$  \_\_\_\_\_

(b)  $14\ 000 + 7000 =$  \_\_\_\_\_

8. 200, 400, 800, 1600, \_\_\_\_\_

9. What is the perimeter?



10.  $\frac{7}{3}$  of 120 = \_\_\_\_\_

11.  $4 \times 7 =$  \_\_\_\_\_

12. How many lines of symmetry does this shape have?



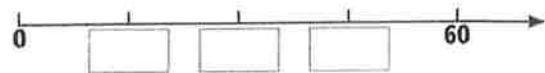
13. Write the missing factors of 50.

1, 2, \_\_\_\_\_, \_\_\_\_\_, 25, 50

14. odd + even = \_\_\_\_\_

15. If the sun is on the western horizon, is it am or pm? \_\_\_\_\_

16. Complete the number line.



17.  $0.6 + 0.4 =$  \_\_\_\_\_

18.  $48\ \text{mm} =$    $480\ \text{cm}$    $4.8\ \text{cm}$    $4800\ \text{cm}$    $48\ \text{cm}$

19. How many 20-g packets of potato chips would one 200-g box contain?

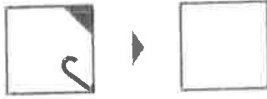


20.  $\frac{3}{10} + \frac{4}{10} =$  \_\_\_\_\_

WEDNESDAY



- Add two-thirds of an hour to this time.  
\_\_\_\_\_
- Write *fifty thousand and five* as a numeral.  
\_\_\_\_\_
- $205 - 30 =$  \_\_\_\_\_
- $300\ 000 + 6 + 7000 + 300 =$  \_\_\_\_\_
- $10\ 000 - 1000 =$  \_\_\_\_\_
- $4.1 - 0.3 =$  \_\_\_\_\_
- 100, 81, 64, \_\_\_\_\_, 36
- Rotate a  $\frac{1}{2}$  turn clockwise.



- $4 \times 8 =$  \_\_\_\_\_
- Fold paper in half. Cut shape. Unfold.  
  
Draw new shape.

- How many 20c coins make up \$5? \_\_\_\_\_
- Write the missing factor of 30.  
1, 2, 3, \_\_\_\_\_, 6, 10, 15, 30
- What is the date one week from 26 June?  
\_\_\_\_\_
- Write the next four multiples of 4.  
36, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_
- $\frac{1}{4} = 0.25$ ,  $\frac{2}{4} = 0.5$ ,  $\frac{3}{4} =$  \_\_\_\_\_
- How many kilograms of sugar would you receive if you spent \$25.00 and sugar costs \$5.00 per 15 kg?  
\_\_\_\_\_

**Stanislaus Bros. Piano repairers**

Repaired black and white keys \$300

+ GST at 10% **A**

Total **B**

- $0.9 \div 3 = 0.$  \_\_\_\_\_
- Work out the GST and total for the Piano repairers' invoice.
- $4 \times 100 =$  \_\_\_\_\_
- Share \$120.00 equally among 5 people.  
\_\_\_\_\_

THURSDAY



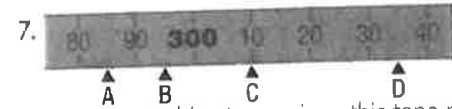
- Add a half-hour to this time.  
\_\_\_\_\_



- Draw 3 more lines of symmetry.

- Measure the length of  $\overline{ABC}$ . \_\_\_\_\_ cm

- $7 + 2000 + 50 + 600\ 000 =$  \_\_\_\_\_
- $0.8 \div 2 = 0.$  \_\_\_\_\_
- The perimeter of a regular pentagon with 9 cm-long sides is \_\_\_\_\_.



A trainee architect was given this tape measure. Write the measurements below.

- A = \_\_\_\_\_ mm      B = \_\_\_\_\_ mm  
 C = \_\_\_\_\_ mm      D = \_\_\_\_\_ mm
- $6.2\ t =$   620 kg    62 kg    6200 kg    602 kg

- $0.7 + 0.4 =$  \_\_\_\_\_

- This is a net of a \_\_\_\_\_.

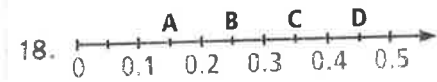


- $\frac{1}{3}$  of 150 = \_\_\_\_\_
- Round 6.7 to the nearest whole number. \_\_\_\_\_
- 350, 700, 1400, 2800, \_\_\_\_\_
- What is the chance of the pointer landing on:



- (a) a 3? \_\_\_\_\_
- (b) a 1? \_\_\_\_\_
- (c) an odd number? \_\_\_\_\_

- $210 - 70 =$  \_\_\_\_\_
- Does sunrise occur in the am or pm? \_\_\_\_\_
- What is the area of a 12 by 7 grid? \_\_\_\_\_ squares

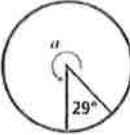


- A = 0.15, B = 0.25, C = \_\_\_\_\_, D = \_\_\_\_\_
- $2 - 0.8 =$  \_\_\_\_\_
- $41.8 \square 10 = 418$



- $30 + 6000 + 700 + 9 =$  \_\_\_\_\_
- Order these long jump results from first to fourth.  
 \_\_\_\_\_ Lily ..... 4.072 m  
 \_\_\_\_\_ Holly ..... 4.106 m  
 \_\_\_\_\_ Mei ..... 4.009 m  
 \_\_\_\_\_ Evita ..... 4.2 m

- $39 \times 9 =$  \_\_\_\_\_
- Write  $9\frac{3}{5}$  as an improper fraction. \_\_\_\_\_
- $\frac{8}{12} = \frac{8 \div 4}{12 \div 4} =$  \_\_\_\_\_
- $\frac{2}{3} + \frac{1}{6} =$  \_\_\_\_\_
- 15, 30, 45, \_\_\_\_\_, 75, \_\_\_\_\_

- The angle size of  $a =$  \_\_\_\_\_<sup>o</sup> 
- Write  $3\frac{3}{4}$  as a decimal. \_\_\_\_\_
- $30 \times 0.5 =$  \_\_\_\_\_



- $\frac{4}{5} \times 20 =$  \_\_\_\_\_
- $1090 +$  \_\_\_\_\_  $= 10\ 000$
- $\$20.00 - \$12.20 =$  \_\_\_\_\_
- |   |  |
|---|--|
| 9 |  |
|---|--|

 + 

3	2	9
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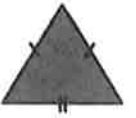
 = 

4	2	1
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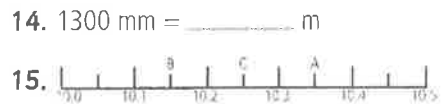
- The diameter of this circle is \_\_\_\_\_ cm.



- $30\ 000\ m^2 =$  \_\_\_\_\_ ha
- Write a numeral less than zero. \_\_\_\_\_
- What 3D object can be constructed using a pentagon as a base?  
 \_\_\_\_\_
- What is the smallest even whole number that can be made from 2, 8, 5 and 4?  
 \_\_\_\_\_

- $69 \times 9 =$  \_\_\_\_\_
- $\frac{30}{100} = \frac{30 \div 10}{100 \div 10} =$  \_\_\_\_\_
- This is an \_\_\_\_\_ triangle. 
- $993 + 9 =$  \_\_\_\_\_
- Double 5550. \_\_\_\_\_
- $\frac{1}{4}, \frac{1}{2}, \frac{3}{4}, 1, 1\frac{1}{4},$  \_\_\_\_\_,  $1\frac{3}{4}, 2$
- $38 \times 5 =$  \_\_\_\_\_  $\times 10$
- $\frac{1}{2} + \frac{1}{4} =$  \_\_\_\_\_
- The date is 5 days after 29 September is  
 \_\_\_\_\_

- $10 - 1\frac{1}{3} =$  \_\_\_\_\_
- Halve 5.6. \_\_\_\_\_
- $\frac{1}{4} \times \frac{4}{4} =$  \_\_\_\_\_
- $7 \times 4 =$  \_\_\_\_\_



What is the missing value at:

A? \_\_\_\_\_ B? \_\_\_\_\_ C? \_\_\_\_\_

- 0630 hours = \_\_\_\_\_  am  pm
- Circle the symmetrical letter.

F G H J R

- Write the distance as a number sentence from Hobart to Launceston.



- How many liked vanilla? \_\_\_\_\_
- What percentage liked vanilla? \_\_\_\_\_



1. 1545 hours is also known as a quarter to \_\_\_\_\_.

2.  $18 \times 5 = \underline{\hspace{2cm}} \times 10$

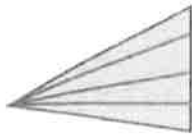
3.  $900 + 10 = \underline{\hspace{2cm}}$

4. (a)  $1009 - 10 = \underline{\hspace{2cm}}$

(b)  $10\,009 - 10 = \underline{\hspace{2cm}}$

5. How many triangles

can you find? \_\_\_\_\_



6.  $10.1 \times 100 = \underline{\hspace{2cm}}$

7. 0.25, 0.50, 0.75, 1.00, 1.25, \_\_\_\_\_

8.  $10\,090 + \underline{\hspace{2cm}} = 11\,000$

9. A nursery had 100 apple trees. Check the sales data and calculate the number of trees available for Saturday.

	M	T	W	T	F	S
<b>Sales</b>	8	14	7	17	24	
<b>Balance</b>	92	78	71	54		

10.  $0.24 = \frac{\square}{100} = \underline{\hspace{2cm}}\%$

11. Hanh has 12 coloured pencils. A quarter were less than 10 cm in length. The others were longer. How many pencils were 10 cm or more?  
\_\_\_\_\_

12. You ride your bike 8 km in 20 minutes. Keeping the same speed, how far will you ride in an hour?  
\_\_\_\_\_



13.  $9\frac{1}{4} - \frac{3}{4} = \underline{\hspace{2cm}}$

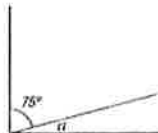
14.  $\frac{4}{5} = \frac{\square}{10}$

15.  $97 - 8 = \underline{\hspace{2cm}}$

16.  $12.5\text{ cm} = \underline{\hspace{2cm}}\text{ cm } \underline{\hspace{2cm}}\text{ mm}$

17.  $8 \overline{)99} = \underline{\hspace{2cm}}\text{ r } \underline{\hspace{2cm}}$

18. The value of  $a = \underline{\hspace{2cm}}^\circ$



19. Write  $1\frac{5}{6}$  as an improper fraction. \_\_\_\_\_

20. Rotate 90° clockwise.



1.  $40 + 90 + 50 = \underline{\hspace{2cm}}$

2. (a)  $5 + 6 = \underline{\hspace{2cm}}$  (b)  $500 + 600 = \underline{\hspace{2cm}}$

3. Colour to show the parallel streets.



4.  $105 \div 10 = \underline{\hspace{2cm}}\text{ r } \underline{\hspace{2cm}}$

5. Order these long jump results from first to fourth.

\_\_\_\_\_ Sam ..... 4.095 m

\_\_\_\_\_ Nicholas ..... 4.109 m

\_\_\_\_\_ Alexander ..... 4.3 m

\_\_\_\_\_ Damien ..... 4.15 m

6. 3, 6, 12, 24, \_\_\_\_\_, \_\_\_\_\_

7.  $11.7\text{ cm} = \underline{\hspace{2cm}}\text{ cm } \underline{\hspace{2cm}}\text{ mm}$

8. Which students had emus?

UNUSUAL PETS ROOM 6		
	Emu	No Emu
Camel	Erna, Oma Ama	Fini, Vini
No camel	Mila	Hugo, Amy

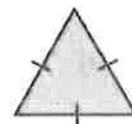
9. Write  $8\frac{2}{3}$  as an

improper fraction. \_\_\_\_\_

10. What is the smallest three-digit odd number that can be made from 2, 8, 5, 1 and 3?  
\_\_\_\_\_

11.  $16 \times 5 = \underline{\hspace{2cm}} \times 10$

12. Draw the 3 lines of symmetry.



13.  $4.009 \times 100 = \underline{\hspace{2cm}}$

14. Rotate 180°.



15.  $40 - 5 + 10 = \underline{\hspace{2cm}}$

16.  $\$10.00 - \$3.30 = \underline{\hspace{2cm}}$

17. 1820 hours = \_\_\_\_\_ am  pm

18. Write  $5\frac{8}{10}$  as a decimal. \_\_\_\_\_

19.  $6.5\text{ ha} = \underline{\hspace{2cm}}\text{ m}^2$

20. The value of  $a = \underline{\hspace{2cm}}^\circ$



**MONDAY**

- From 1997 to 2037 is \_\_\_\_\_ decades.
- $7500 + 5500 + 6500 =$  \_\_\_\_\_
- 3 vertically stacked cubes are painted. Once separated, how many cube faces are not painted?  
\_\_\_\_\_

- A fast train travelled 600 km in 3 hours. What was the average speed?  
\_\_\_\_\_ km/h

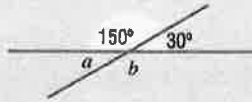


- $20 \times 3 = 10 \times$  \_\_\_\_\_
- $9 \times 8 = (10 \times 8) -$  \_\_\_\_\_
- If  $y \times 800 = 80\,000$ , then  $y =$  \_\_\_\_\_

- Label the remaining angles.

$a =$  \_\_\_\_\_

$b =$  \_\_\_\_\_



- $30 + 90 =$  \_\_\_\_\_
- The perimeter of a regular pentagon with 9-cm sides is \_\_\_\_\_

- $50 + 90 = 2 \times$  \_\_\_\_\_
- $10 - 0.93 =$  \_\_\_\_\_
- odd + odd + odd = \_\_\_\_\_  
odd + even + odd = \_\_\_\_\_  
even + even + odd = \_\_\_\_\_
- Which decimal is closest to 7.79?  
(a) 7.8  (b) 7.78  (c) 7.789  (d) 7.792

- 1, 1.8, 2.6, 3.4 \_\_\_\_\_
- The LCD for  $\frac{2}{10}$  and  $\frac{3}{8}$  is \_\_\_\_\_
- 250, 500, 750, \_\_\_\_\_, 1250, \_\_\_\_\_, 1750, 2000
- If Alexander swam 50 m in 54.2 seconds and Antonio's time was 53.8 seconds, how many seconds faster was Antonio?  
\_\_\_\_\_


19.  $70 \div 7 \times 2 + 4 =$  \_\_\_\_\_

- What fraction of these shapes are triangular?




MY SCORE


**TUESDAY**

- What is the time?  

- If you have a hole 4 m long by 3 m wide by 2 m deep, how many truckloads of sand would you need to fill it if a truck carries  $8\text{ m}^3$  of sand?

- $400 - 150 =$  \_\_\_\_\_
- $7 \times 800 = 400 \times$  \_\_\_\_\_ = \_\_\_\_\_
- How many 20c coins make up \$11.00?

- Write the factors of 12.
- What is the LCD for  $\frac{2}{5}$  and  $\frac{1}{4}$ ?

- What is the ratio of boys to girls if there are 21 boys and 7 girls?  


- A jar contains 5 green marbles, 4 glass marbles and 11 red marbles. What is the probability of choosing a glass marble?  


- Draw the reflection.

**734**

- Does  $1297 + 1347 + 1433$  equal an odd or even number?


- Double 2.7.

- Draw as a  $270^\circ$  clockwise rotation.



- \_\_\_\_\_

Measure the length of this line. \_\_\_\_\_ mm

- A red van has a tare of 1250 kg and an aggregate of 2050 kg. What load can it carry?  


- Divide a number by 6, double it, subtract 10 and the answer is 2. What is the starting number?

- Round 23.88 to the nearest tenth.

18.  $9 \times 8 = (5 \times 8) + (4 \times 8) =$  \_\_\_\_\_

19.  $0.9 + 0.7 =$  \_\_\_\_\_,  $0.09 + 0.07 =$  \_\_\_\_\_

$0.009 + 0.007 =$  \_\_\_\_\_

- Alexander swam 50 m in 53.9 seconds. His personal best time is 54.2 seconds. What is the time difference?

MY SCORE

## WEDNESDAY



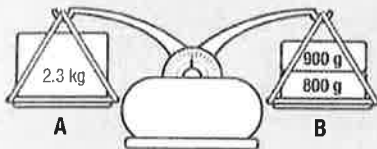
- What is the time?
- What is the place value of 2 in 8.712?
- If  $400 \div y = 50$ , then  $y =$  \_\_\_\_\_.
- What is the chance of randomly picking a red-coloured card from a deck of 52 playing cards?

5. Circle the shapes that are similar but not congruent.



- $4500 + 3500 + 8500 =$  \_\_\_\_\_
- $5 - 0.92 =$  \_\_\_\_\_,  $0.5 - 0.092 =$  \_\_\_\_\_

8. Which side is heavier?

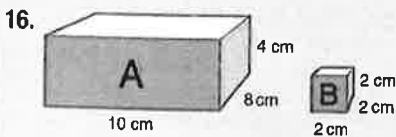


- Does  $1698 + 3576 + 1783$  equal an even or an odd number?
- A fast train travels 300 km in 2 hours. What is its average speed? \_\_\_\_\_ km/h
- $(200 \times 10) - (5 \times 10) =$  \_\_\_\_\_
- Farmer Luke has a square paddock with 6 fence posts on each side. How many fence posts are there altogether?

13. Halve 4.9.

14.  $100\,000 - 32\,000 =$  \_\_\_\_\_

15.  $\frac{2}{3} \times 330 =$  \_\_\_\_\_



How many B boxes would fit into Box A?

17.  $60.5 \div 5 =$  \_\_\_\_\_

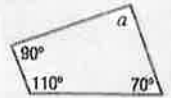
18. If you can ride your bike 11 km in 30 minutes, how far can you ride in 3 hours if you ride at the same speed?

19.  $74 \times 0.01 = 0.74$

20. One millennium = \_\_\_\_\_ years

MY SCORE

## THURSDAY



- What is the size of angle  $a$ ?
- $\frac{4}{20} \times 800 =$  \_\_\_\_\_
- $12 \times 8 = (10 \times 8) + (2 \times 8) =$  \_\_\_\_\_
- If a 5 m-long wall is drawn on a house plan with a scale of 1:100, how long will the wall appear on the plan?



5. Round 12.27 to the nearest tenth.

6. Simplify  $\frac{30}{40}$ .

7. Write 1.07 million as a numeral.

8. 25% of 8 = \_\_\_\_\_

9. 3, 3.7, 4.4, \_\_\_\_\_, 5.8

10. Name this shape.



11. Ten cards are placed face down. The hidden faces have either 2, 3, 5 or 7 written on them. How many have 2 written on them if there is a 20% chance of selecting one of them?

12. If the AEST is 12.00 am, what time is it in Western Australia?

13. Write the factors of 24.

14. How many degrees are in a circle?

15. In which century was the year 1892?

16. It is 2.25 am on a Tuesday. What will the time and day be 48 hours later?

17.  $6.50 > 6.051$   true  false

18. In netball, Olivia scored 5 more goals than Mia. Which expression can be used to show the number of goals Olivia scored? ( $m =$  Mia)

(a)  $m + 5$   (b)  $m - 5$   (c)  $m \times 5$   (d)  $m \div 5$

19.  $22 \times 50 = (22 \times 100) \div 2 =$  \_\_\_\_\_

20. Antonio swam 100 m in 59.4 seconds, Alexander's time was 58.7 seconds and Anthony's 1.00.1 seconds. Order the boys from first to third.

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

MY SCORE

# Week 10

## Day 1

1.  $\sqrt{4900} =$  \_\_\_\_\_
2.  $0.4 + 0.7 =$  \_\_\_\_\_
3.  $0.4 - 0.7 =$  \_\_\_\_\_
4.  $0.4 \times 0.7 =$  \_\_\_\_\_
5.  $0.4 \div 0.7 =$  \_\_\_\_\_
6.  $\$250 \div 25 =$  \_\_\_\_\_
7. The largest prime number  $< 40$  is \_\_\_\_\_.
8. Find 9% of \$10 000. \_\_\_\_\_
9. The symbol  $\infty$  means \_\_\_\_\_.
10. Simplify \$4:\$8. \_\_\_\_\_
11. Five times  $n =$  \_\_\_\_\_
12.  $(+14) - (+2) =$  \_\_\_\_\_
13.  $\frac{1}{2}$  of  $6\frac{1}{3} =$  \_\_\_\_\_
14. Simplify  $\frac{9}{40}$ . \_\_\_\_\_
15. If  $\pi = 3.14$ , find the area of a circle with a radius of 10 cm.  
\_\_\_\_\_
16. How many minutes long is 540 seconds?  
\_\_\_\_\_
17. If Harrison walks at a speed of 5 km per 30 minutes, how far can he walk in one hour?  
\_\_\_\_\_
18. How many of the squares that appear on a chessboard are black? \_\_\_\_\_
19. The place at which two faces of a solid object meet is an \_\_\_\_\_.
20. If  $x = 4$ , find  $4x^2$ . \_\_\_\_\_

## Day 2

1.  $70^2 =$  \_\_\_\_\_
2.  $0.4 + 0.8 =$  \_\_\_\_\_
3.  $0.4 - 0.8 =$  \_\_\_\_\_
4.  $0.4 \times 0.8 =$  \_\_\_\_\_
5.  $0.4 \div 0.8 =$  \_\_\_\_\_
6. If I swim 1 km in a 25-metre pool, how many laps is this?  
\_\_\_\_\_
7. Is  $\frac{2}{3} > 60\%$ ? Yes No
8. Find 90% of \$100 000. \_\_\_\_\_
9. The symbol  $\geq$  means \_\_\_\_\_.
10. Simplify \$4:\$12. \_\_\_\_\_
11. Five more than  $b =$  \_\_\_\_\_
12. What is the area of a room that is 18 metres long by 11 metres wide?  
\_\_\_\_\_
13.  $\frac{1}{2}$  of  $10\frac{2}{3} =$  \_\_\_\_\_
14. Simplify  $\frac{14}{35}$ . \_\_\_\_\_
15. If  $\pi = 3.14$ , find the area of a semicircle with a radius of 10 cm.  
\_\_\_\_\_
16. How many minutes long is  $2\frac{1}{2}$  hours?  
\_\_\_\_\_
17. If Kamal walks a distance of 5 km in 30 minutes, how far can he walk in 1.5 hours?  
\_\_\_\_\_
18. Five metres = \_\_\_\_\_ centimetres.
19. When something is made smaller in size, it has been r \_\_\_\_\_ in size.
20. If  $a = 2$  and  $b = 3$ , find  $2ab$ .  
\_\_\_\_\_

Score: \_\_\_\_\_

/20

%

Score: \_\_\_\_\_

/20

%

# Week 10

## Day 3

- $\sqrt{6400} =$  \_\_\_\_\_
- $0.4 + 0.9 =$  \_\_\_\_\_
- $0.4 - 0.9 =$  \_\_\_\_\_
- $0.4 \times 0.9 =$  \_\_\_\_\_
- $0.4 \div 0.9 =$  \_\_\_\_\_
- How many laps have to be swum to swim a distance of 1500 m in a 50-m pool?  
\_\_\_\_\_
- Find 5% of \$30. \_\_\_\_\_
- The symbol  $\leq$  means \_\_\_\_\_.
- Simplify \$4:\$16. \_\_\_\_\_
- Zero shared seven ways = \_\_\_\_\_
- Add 20% to \$8. \_\_\_\_\_
- $\frac{1}{4}$  of  $4\frac{1}{2} =$  \_\_\_\_\_
- The symbol @ has rotational symmetry to the order of \_\_\_\_\_.
- 11 500 metres is \_\_\_\_\_ km.
- One-quarter of an hour in minutes is \_\_\_\_\_.
- If Sofia rides at a speed of 6 km/30 minutes, how far will she have travelled in 45 minutes?  
\_\_\_\_\_
- Ninety degrees to horizontal is \_\_\_\_\_.
- $5 \times 3^3 =$  \_\_\_\_\_
- To change a document's size from A4 to A3 is to \_\_\_\_\_ its size.
- If  $a = 2$  and  $x = 4$ , find  $10(\frac{a}{x})$ .  
\_\_\_\_\_

## Day 4

- $80^2 =$  \_\_\_\_\_
- $0.4 + 1.0 =$  \_\_\_\_\_
- $0.4 - 1.0 =$  \_\_\_\_\_
- $0.4 \times 1.0 =$  \_\_\_\_\_
- $0.4 \div 1.0 =$  \_\_\_\_\_
- In a 50-m pool, how many laps are swum in a 800 m swimming race?  
\_\_\_\_\_
- Find 10% of \$15. \_\_\_\_\_
- The symbol £ means \_\_\_\_\_.
- Simplify \$4:\$20. \_\_\_\_\_
- Four less than  $r$  plus two  $y =$  \_\_\_\_\_
- What is  $\frac{5}{6}$  of 30? \_\_\_\_\_
- $\frac{1}{4}$  of  $16\frac{1}{2} =$  \_\_\_\_\_
- $4 \times 5^2 =$  \_\_\_\_\_
- Convert 1.5 cubic metres to \_\_\_\_\_ cubic centimetres.
- 10 minutes is \_\_\_\_\_ seconds.
- If Bruce rides at a speed of 12 km/hr, how far will he have travelled in 45 minutes?  
\_\_\_\_\_
- What does the formula  $\pi r^2$  find?  
\_\_\_\_\_
- Convert 1600  $\text{cm}^3$  to litres. \_\_\_\_\_
- To change a document's size from A4 to A5 is to \_\_\_\_\_ its size.
- If  $a = 2$ , find  $4a + 18$ .  
\_\_\_\_\_

Score: /20

%

Score: /20

%

# Book Of Me 2020

## Student Evaluation

	<b>Below Expected Level</b>	<b>At Expected Level</b>	<b>Above Expected Level</b>
<b>Content</b> Information	Information doesn't include all the basic requirements and lacks detail. It does not demonstrate an understanding of The Seven Steps to Writing.	Information includes all the basic requirements and is enjoyable to read and demonstrates most features outlined in The Seven Steps to Writing.	Information includes more than the basic requirements, is detailed and interesting to read, and demonstrates <b>all</b> relevant features in The Seven Steps to Writing.
<b>Effort</b> Time management & effort	Easily distracted during class sessions and did not use time effectively. Tasks were not completed on time.	Stayed on task during class sessions and completed most tasks on time.	Stayed on task in all sessions, using time effectively at school and completed the weekly checklist on time <b>every week</b> .
<b>Skills</b> Spelling, punctuation & grammar	Numerous spelling mistakes and incorrect use of punctuation and grammar.	Most words spelt correctly and good use of punctuation and grammar.	<b>Excellent</b> use of spelling, punctuation and grammar (capitals, full stops, tenses etc).
<b>Presentation</b> Fonts, backgrounds, etc.	Fonts are difficult to read. Pages are plain and not well laid out or consistent (theme, colour, fonts, headings, text size).	Fonts are easy to read, <b>suit the style of the writing</b> and clearly shows lower case and upper case letters along with punctuation. Each page is neatly presented.	Fonts are easy to read, <b>suit the style of the writing</b> and clearly shows lower case and upper case letters along with punctuation. All pages have a consistent theme, look wonderful and are carefully laid out.
<b>OVERALL</b>	In future I need to plan effectively and put more effort into my publication.	My publication is a really good piece of work that I am proud of.	My publication is an <b>amazing</b> piece of work that I am <b>extremely proud</b> of.

**Student Self Reflection of Learning Comment:**

# AUSTRALIA AS A NATION

1901- PRESENT



**Part 3- Presenting**



# LEARNING INTENTION



I can share my knowledge of the significant person I have researched to help others learn more about Australian History from 1901-present.

## SUCCESS CRITERIA:

Complete a 2-3 minute presentation that teaches others about the significant person you have focused on.





## PART 3: PRESENTING

Part 3 of our *Australia as a Nation* project is all about sharing your information with members of your class.

You are now the expert in the person/people you have focused on. Your challenge now is to teach others to help them learn about Australian history.

You will be given the choice of 2 presentation options.

All presentations will be **run through Webex and will be in small groups**- check your class stream for more details.

## PART 3 PRESENTATION OPTIONS



Choose one of the following options:

1- Present Live at the Webex meeting. Just like you would in class, present your information to the small group in your Webex meeting.

OR

2- Pre-record your presentation and share the video with your group during the Webex meeting.

# PRESENTATION EXPECTATIONS



Regardless of which option you choose you will need to follow the same expectations:

- **2-3 minute presentation**
- You must share part/all of your biography AND all of your artefacts.
- Get creative on how you will present
- Practice, practice, practice
- Use clear voice and expression to engage the audience
- Everyone will give and receive feedback during the Webex Meeting

# ASSESSMENT

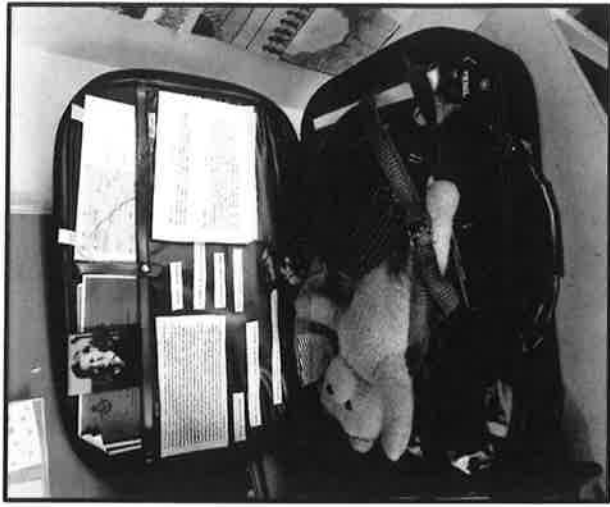
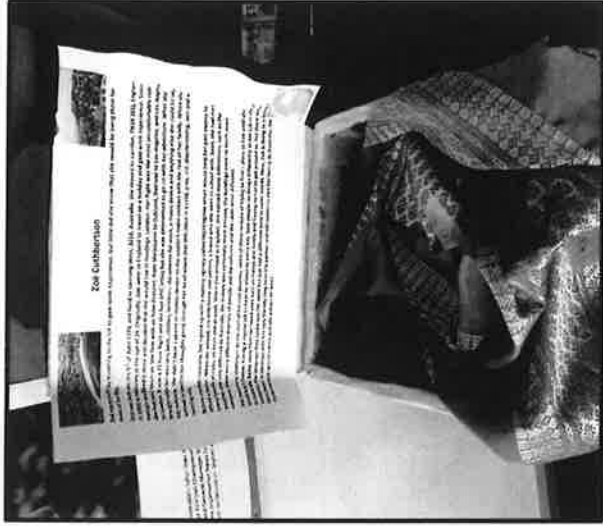
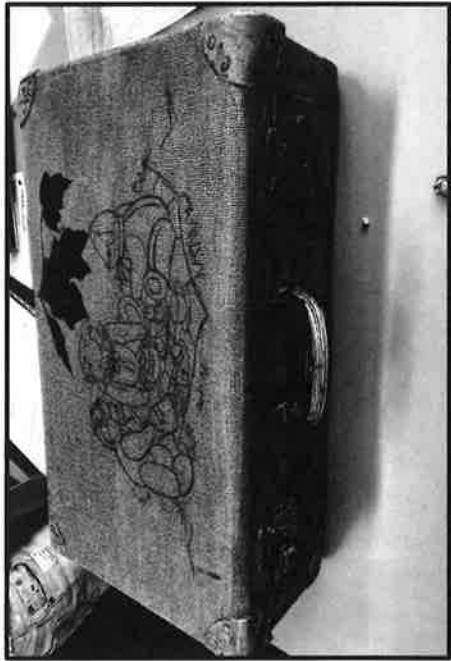
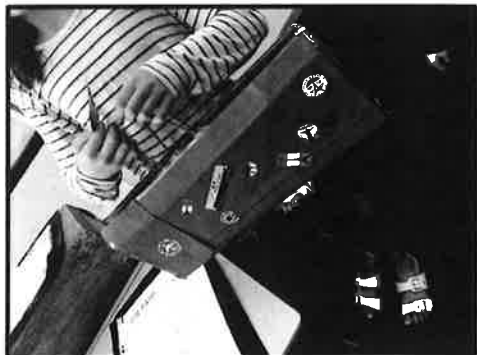
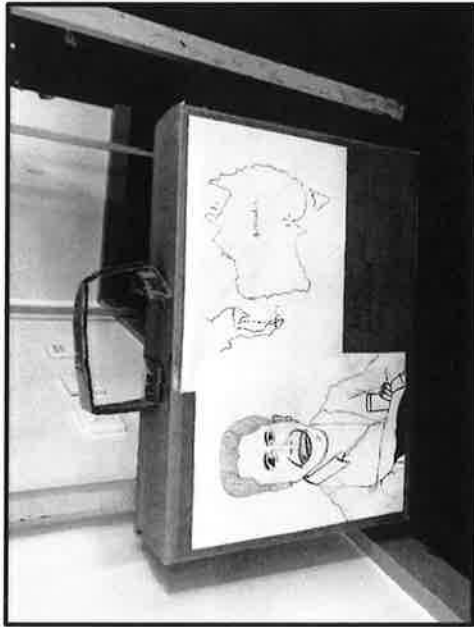
A+

Here is how your presentation will be assessed by your teacher.

Clear voice, lots of practice and knowing the information well are really important in any presentation.

<p><b>Part 3- Oral Presentation</b></p>	<p>Hmm... it was a little hard to hear you or follow your presentation. Eye contact is really important - maybe next time consider using cue cards or practise more at home.</p>	<p>Well done, really clear and well spoken. Perhaps you practised at home or used cue cards - you really knew your content.</p>	<p>Wow. Just wow.</p>
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# PHOTOS FROM 2019....



## Week 10: Quick Write!



**Imagine a world  
where sharks swim  
in the forest and  
somehow you find  
yourself lost in the  
woods.**

- Set a timer for 10 min.

- Your aim is to write a paragraph using a range of different sentence starters.

- This task needs to be handwritten.

- Re-read your writing at the end to edit and revise then share with a family member.

# Year Six Autobiographies

This year, throughout Term Four, you will be completing an autobiography. This is a very exciting project as you embark upon researching and recording your life events to date and making some predictions for the future. You will be writing about your most memorable events through different text types including newspaper reports, poetry, snapshots, procedures and recounts. This project will encompass most of your Term Four writing sessions. It is important to be organised and prepared, in order to stay on top of things.

The first thing you need to consider is how you may present your final piece of work. Here are some suggestions;

- A4 display folder
- Scrap Book (available from Reject shop, Kmart, Target, craft stores)
- Digital through PowerPoint/ Publisher/Canva (to be printed at the end and placed in a display folder)
- Lever Arch folder

Please note: Structured books are not recommended as often you need to re-order your pages. Anything with plastic sleeves allows for the movement of your work as you proceed.

## Remote Learning Program Week 10 Session 1:

**First:** Plant a seed in your Writer's Notebook to generate ideas and thoughts about what you want to include in your Book of Me and what you want it to look like. Don't forget to include the text type as Autobiography.

**Next:** You need to collect the following resources and organise them together to ensure you are ready to begin your Book of me in Term 4.

## PHOTOS

(originals not recommended)

- First day of school
- Sporting/dancing achievements
- Family members
- Friends
- Hobbies/groups you are a part of (e.g. scouts, surf life saving club etc.)

## SCRAPBOOKING MATERIAL

(if you choose this line of publishing – see what's lying around the house or check Reject Shop or Kmart for cheap option)

- Folder
- Coloured paper
- Stickers
- Stamps

# Year Six Autobiographies

## Remote Learning Program Week 10 Session 2:

Time to start researching and recording information about yourself by answering the below questions. Make sure you save a copy of this document into a folder on your Netbook because you will need it next term.

**Click:** File, Download, Microsoft word. Save in a folder on your Netbook called 'Book of Me'.

**HELPFUL TIP:** You might like to ask family members or friends for stories that you don't remember:

- What is your full name?
- What is your nickname?
- How did you get that nickname?
- How many brothers and sisters do you have?

### **EARLY YEARS (birth to kinder):**

- What date is your birthday? The story behind your birth.
- When you started crawling and the story?
- When you started walking and the story?
- When were your first words and what were they?
- Where did you go to kinder?
- Who was your first friend?

### **MIDDLE YEARS (prep to year 3):**

- What schools have you attended?
- Memorable moments and teachers.
- First day of school story?
- First tooth lost, how and when?
- Family holidays?
- Achievements

### **SENIOR YEARS (year 4 to year 6):**

- Where did you go to school?
- What is your favourite subject at school? Why?
- Final years at school
- Achievements

### **OTHERS:**

- What special awards or trophies have you won?
- What is your special talent?
- What is your dream job?
- What is your favourite T.V show/song/food etc?
- What footy team do you barrack for?
- Who are your best friends? Memorable moments?
- What do you like to do in your spare time?
- What are some stories of about special or significant event in your life?
- Is there something funny you would like to share?
- Who are the five most significant people in your life and why?
- What are your hopes and dreams for the future?