Set 3
Day 3

SeeSaw

FAMILY MORNING FITNESS
30 minute outdoor brisk walk

LITERACY

Daily Reading – Each morning have your child read a book to you of their choice.

Reading - **Comprehension –** *Making Connections: Save the Whale*
Read the passage "Save the Whale" and answer the 6 questions provided about making connections with saving whales.

Spelling - Look, Cover, Say, Write & Check. Please use the provided template from Monday and write words into the THIRD column.

BREAK

LITERACY

Writing- Sentence structure: Compound Sentences
Compound sentences have more than one subject and more than one verb. They are two complete thoughts joined by a punctuation mark, usually a semicolon (;) or a conjunction (for, and, nor, but, or, yet). For example: I have a cat, and I have a dog.
Please complete the given worksheet "Compound Sentences" by combining each pair of simple sentences to make a compound sentence using the conjunction in the brackets i.e. so, but, and. There are 9 questions for you to complete.

Handwriting- **Capital letters I-P**
Complete the handwriting worksheet focusing on letters I-P. Please print this neatly with a finger spacing.

BREAK

MINDFULNESS CHOICES www.smilingmind.com.au
Journal Writing and Colouring (Sheets have been provided).

NUMERACY

*Times Tables -* Please practise your 5 times tables. This can be done on paper or saying it out loud.

Mental Maths - Solve Wednesday of the Mental Maths. Answers have been provided.

Place Value Activity – **Lesson 2: Identifying values of digits and place values**

Today, you will be learning to identify the values of digits and place values. Please read the information and complete the questions provided on the PR1ME pages 10 and 11.

75 821 is a 5-digit number.

| 7 | 5 | 2 | 8 | 1 |
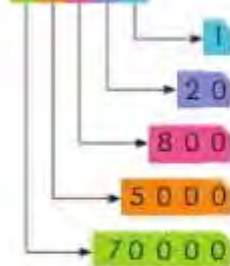
The value of digit 1 here is 1.

The value of digit 2 here is 20.

The value of digit 8 here is 800.

The value of digit 5 here is 5000.

The value of digit 7 here is 70 000.

$$70\,000 + 5000 + 800 + 20 + 1 = 75\,821$$

TTh	Th	H	T	O
7	5	8	2	1

iPad - Once you have completed the worksheet, you may use Prodigy and/or Matific.

BREAK

SCIENCE
Answer the questions from the 'What is erosion' sheet.

BEDTIME STORY
Choose a book you could read with your child and/or family before bed ☺

MAKING CONNECTIONS

Name:_____

SAVE THE WHALE

Sarah absolutely loved animals. She loved all animals but her favourite animal of all was the whale. Sarah just loved how they could leap out of the water with ease and glide majestically through the waves. One day she went on a school excursion to the sea exhibit with her friends. As they were looking around she noticed a whale behind a glass wall looking out with sad eyes. She could see that the whale had hardly any space to swim and she could tell it was lonely and miserable. Sarah decided she had to do something! So she gathered all her friends and they came up with a plan. That night they snuck into the exhibit and crept past the guards. They saw that there was a locked latch separating the whale's pen from the ocean behind. Sarah and her friends looked around for a key to undo the lock. They could hear footsteps coming from down the hallway. They didn't have much time! Sarah saw the key glistening from a hook behind the door. She quickly grabbed it and fumbled to unlock the latch. She did it! The whale look at her gratefully and sped happily out of the pen and into the ocean. The girls were so pleased, they snuck back out past the guards and home safely to their beds.

MAKE TWO CONNECTIONS BETWEEN THE TEXT AND YOUR OWN LIFE.

I. _____

_____

2. _____

_____

MAKE TWO CONNECTIONS BETWEEN THE TEXT AND THE REAL WORLD.

I. _____

_____

2. _____

_____

MAKE TWO CONNECTIONS BETWEEN THE TEXT AND ANOTHER TEXT/MOVIE.

I. _____

_____

2. _____

_____

Compound Sentences

A sentence that expresses two complete thoughts is a compound sentence.

In a compound sentence, two independent clauses can be joined by a comma and a conjunction.

examples: Chris invited me to his birthday party, and I told him I would be there.

Do you want to play basketball, or would you rather go fishing?

I was going to buy a candy bar, but I decided to make a healthy choice instead.

Combine each pair of simple sentences to make a compound sentence. Use the conjunction in parenthesis.

1. A small kitten followed me home. I gave it a bowl of milk. (so)

   _____

   _____

2. We were lost in the woods. My brother had a map in his backpack. (but)

   _____

   _____

3. The girls were painting animal pictures. Katrina spilled the paint. (and)

   _____

   _____

4.   Would you like to go to the movies? Would you rather stay home
     tonight? (or)

     _____

     _____

5.   Mr. Sanchez loved his new office. He didn't like the view.   (but)

     _____

     _____

6.   Ivana's bicycle had a flat tire. She had to walk to the grocery store. (so)

     _____

     _____

7.   José wants to be an astronaut when he grows up. Maria wants to be
     a nurse. (and)

     _____

     _____

8.   Dr. Neu told Greg to floss his teeth every day. He didn't listen. (but)

     _____

     _____

9.   The tigers at the zoo are always sleeping. The penguins are fun to
     watch. (but)
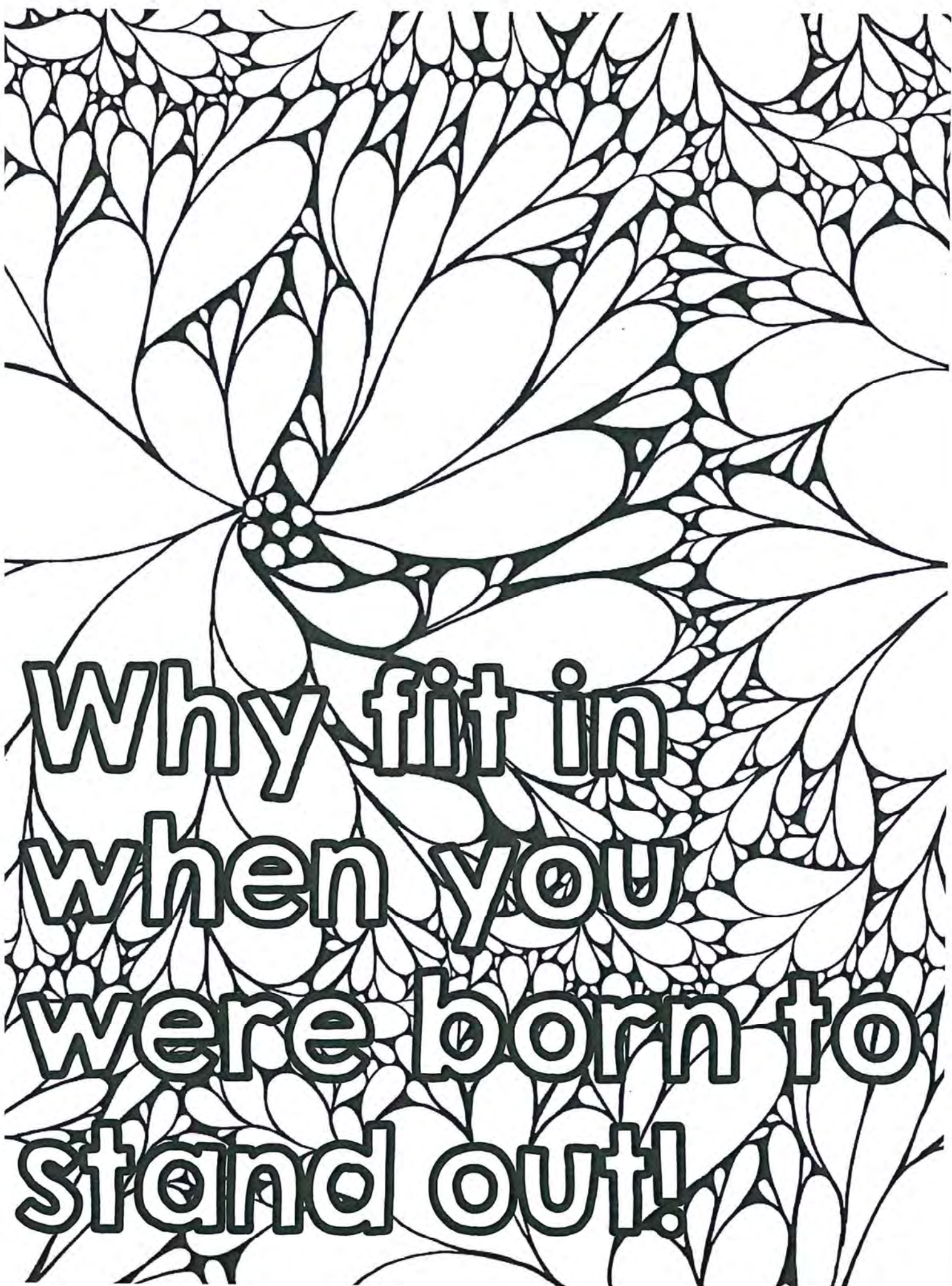
     _____

     _____

I

J

K

L

M

N

O

P

Why fit in when you were born to stand out!

Wednesday

1. $4 + 45 =$ ____

2. $62 - 3 =$ ____

3. $59 - 3 =$ ____

4. $12 \times 8 =$ ____

5. $90 \div 10 =$ ____

6. Is 4570 an odd or even number? ____

7. Complete this counting pattern:
54, 61, 68, 75, ____, ____, ____

8. What is the sum of 10 and 47? ____

9. What is the product of 4 and 1? ____

10. 20 cents + 5 cents + $2.00 = ____

11. 10 cents + 50 cents + $2.00 = ____

12. 168 hours = ____ days

13. How many days are in June? ____

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

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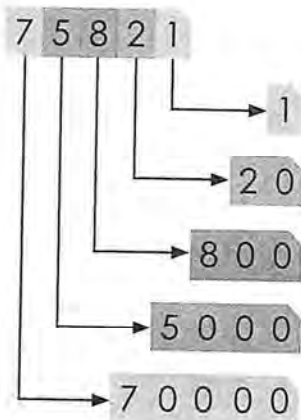chance of being selected? Black or
white? ____
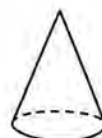
Wednesday

1. 49

2. 59

3. 56

4. 96

5. 9

6. Even

7. 54, 61, 68, 75, 82, 89, 96

8. 57

9. 4

10. $2.25

11. $2.60

12. 7 days.

13. 30 days

14. Cone

15. Black

Lesson 2: Identifying values of digits and place values

Let's Learn

a) 75 821 is a 5-digit number.

7 5 8 2 1

→ 1   The value of digit 1 here is 1.

→ 2 0   The value of digit 2 here is 20.

→ 8 0 0   The value of digit 8 here is 800.

→ 5 0 0 0 The value of digit 5 here is 5000.

→ 7 0 0 0 0 The value of digit 7 here is 70 000.

70 000 + 5000 + 800 + 20 + 1 = 75 821

T Th	Th	H	T	O
7	5	8	2	1

In 75 821,

the digit 7 is in the ten thousands place and its value is 70 000.

the digit 5 is in the thousands place and its value is 5000.

the digit 8 is in the _____ place and its value is 800.

the digit 2 is in the _____ place and its value is _____.

the digit _____ is in the ones place and its value is _____.

b) In 60 304, the digits in both the tens and thousands places are 0.

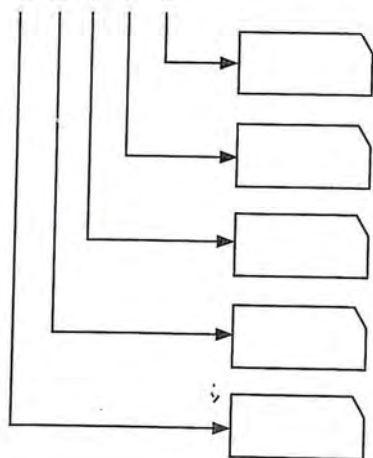60 304 = 60 000 + **0** + 300 + **0** + 4
We do not need to write the 0s.

60 304 = 60 000 + 300 + 4
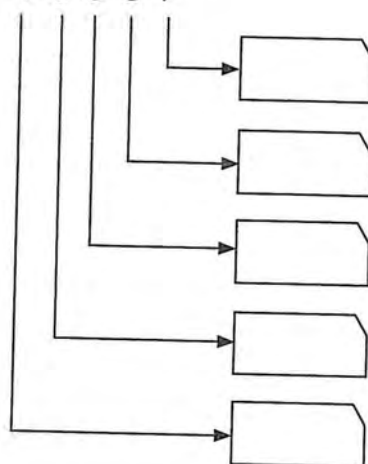
1. What is the value of each digit in the following numbers?

    a) 3 8 9 7 2

    b) 4 0 3 6 9

2. Fill in the missing numerals.

    a) 50 000 + 8000 + 20 + 7 = _____

    b) 8731 = 8000 + 700 + _____ + 1

    c) 70 254 = _____ + 200 + _____ + 4

    d) 90 012 = 90 000 + 10 + _____

3. Look at the table. Then, fill in the blanks.

T Th	Th	H	T	O
8	2	5	0	4

    In 82 504,

    a) the digit _____ is in the ten thousands place.

    b) the digit 2 is in the _____ place and its value is _____.

    c) the digit _____ is in the tens place and its value is _____.

    d) the digit _____ is in the _____ place and its value is 500.

4. What is the value of the digit **3** in each of the following numbers?

    a) **35** 210 _____

    b) 58 0**35** _____

    c) **73** 204 _____

Apply place value to partition, rearrange and regroup numbers to at least tens of thousands to assist calculations and solve problems (ACMNA073)

11

What is erosion? – 2

Use the text on page 59 to complete the following.

1. (a) What does erosion do?

   _____

   _____

   (b) What causes erosion? _____

2. Explain why rivers have bends in them.

   [   ]
   [   ]
   [   ]
   [   ]

3. Why do glaciers move? _____

   _____

4. How does the sea's energy change a coastline?

   [   ]
   [   ]
   [   ]

5. Why are there lots of rocks underneath and at the sides of glaciers?

   _____

   _____

6. (a) If there are plants growing in the soil, is it more or less of it likely to be

   eroded by the wind? _____

   (b) Give the reason for your answer. _____

   _____

7. Why does soil erode faster when there is a storm?

   [   ]
   [   ]
   [   ]
   [   ]