



# Year 6 Homework

## Term 1 ~ Week 8

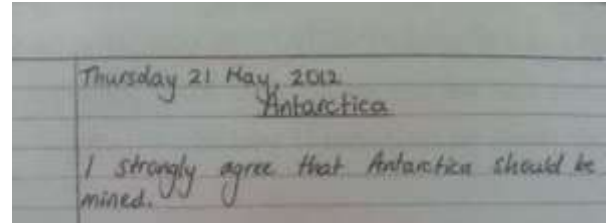


### EVERYDAY ACTIVITIES:

- *Look, Say, Cover, Write, Check with your spelling words*
  - *Read for at least 20min every night*
  - *Practice your times tables*

Remember the importance of how you present your work. Here is our St Cecilia's policy on how to set out your work.

- Rule a margin in
- Full date
- Subheading for all your set tasks so it is clear which homework task you are completing.



### Week 8 Spelling List

| Class Focus     | Extension Words    |
|-----------------|--------------------|
| 1. satisfactory | 11. digital        |
| 2. accessory    | 12. analog         |
| 3. territory    | 13. timetable      |
| 4. lavatory     | 14. calendar       |
| 5. ivory        | 15. prime meridian |
| 6. dinghy       |                    |
| 7. rhythm       |                    |
| 8. ghastly      |                    |
| 9. rhinoceros   |                    |
| 10. vehicle     |                    |

### Remember:

- Tuesday-** Harmony Day-free dress, wear orange
- Thursday-** Assembly
- Friday-** HW Due

### ACTIVITIES: WEEK 8

#### Task 1:

Write out your spelling words every night. Look, Say, Cover, Write, Check every night. Ensure you write each word neatly and accurately.

#### Task 2-Missing Vowels

Write your spelling words, leaving blank spaces for all vowel letters.

Examples: bl\_\_ck =black l\_\_st =list b\_\_x =box.

#### Harmony Day

The message for Harmony Day this Tuesday is "Everyone Belongs." Have a conversation about what this means in your family/culture. For homework, talk with your parents about what foods/dishes or meals that might represent or be a part of your family or culture. Pick a favourite or easy recipe that you can help your family cook this week. Write down or obtain a copy of your selected recipe and bring it in to class. We can make a class recipe book.

## NUMERACY ACTIVITIES

Task 1: Use a stopwatch to time yourself on the multiplication tables below. Try to complete your column in a quicker time than the night before.

| Monday            | Tuesday           | Wednesday         | Thursday          |
|-------------------|-------------------|-------------------|-------------------|
| $9 \times 0 =$    | $9 \times 2 =$    | $9 \times 12 =$   | $9 \times 11 =$   |
| $9 \times 1 =$    | $9 \times 6 =$    | $9 \times 0 =$    | $9 \times 8 =$    |
| $9 \times 3 =$    | $9 \times 10 =$   | $9 \times 2 =$    | $9 \times 6 =$    |
| $9 \times 5 =$    | $9 \times 8 =$    | $9 \times 7 =$    | $9 \times 4 =$    |
| $9 \times 7 =$    | $9 \times 5 =$    | $9 \times 10 =$   | $9 \times 2 =$    |
| $9 \times 9 =$    | $9 \times 4 =$    | $9 \times 8 =$    | $9 \times 0 =$    |
| $9 \times 11 =$   | $9 \times 0 =$    | $9 \times 11 =$   | $9 \times 9 =$    |
| $9 \times 13 =$   | $9 \times 9 =$    | $9 \times 6 =$    | $9 \times 10 =$   |
| $9 \times 2 =$    | $9 \times 12 =$   | $9 \times 3 =$    | $9 \times 12 =$   |
| $9 \times 4 =$    | $9 \times 13 =$   | $9 \times 5 =$    | $9 \times 7 =$    |
| $9 \times 6 =$    | $9 \times 3 =$    | $9 \times 13 =$   | $9 \times 5 =$    |
| $9 \times 8 =$    | $9 \times 7 =$    | $9 \times 9 =$    | $9 \times 3 =$    |
| $9 \times 10 =$   | $9 \times 11 =$   | $9 \times 4 =$    | $9 \times 1 =$    |
| $9 \times 0 =$    | $9 \times 13 =$   | $9 \times 10 =$   | $9 \times 6 =$    |
| $9 \times 6 =$    | $9 \times 7 =$    | $9 \times 6 =$    | $9 \times 1.1 =$  |
| $9 \times 10 =$   | $9 \times 10 =$   | $9 \times 13 =$   | $9 \times 4 =$    |
| $9 \times 8 =$    | $9 \times 8 =$    | $9 \times 9 =$    | $9 \times 3 =$    |
| $9 \times 13 =$   | $9 \times 11 =$   | $9 \times 2 =$    | $9 \times 6 =$    |
| <b>Mark: / 18</b> | <b>Mark: / 18</b> | <b>Mark: / 18</b> | <b>Mark: / 18</b> |
| <b>Time:</b>      | <b>Time:</b>      | <b>Time:</b>      | <b>Time:</b>      |

Task 2: Basic algebra introduction- Use the key below to solve these basic algebraic equations. The first one has been done for you.

$$a=6$$

$$b=2$$

$$c=3$$

1.  $a - c = 6 - 3 = 3$

11.  $a + b - c =$

2.  $a + b =$

12.  $(a \times b) - c =$

3.  $a \times b =$

13.  $a - b - c =$

4.  $b + c =$

14.  $(a \div b) + c =$

5.  $b \times c =$

6.  $c - b =$

7.  $a \times c =$

8.  $c \times b =$

9.  $(a \times b) + c =$

10.  $a + b + c =$