



Year 6 Homework

Term 1 ~ Week 6



EVERYDAY ACTIVITIES:

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

ACTIVITIES: WEEK 6

Task 1: Finishing class work

Novel Study: Ensure that all tasks up to the end of Chapter 4 in your novel study are complete. This includes your title page, summaries, chapter questions and word bank.

Remember:

- | | |
|----------|--------------------|
| Thursday | -Assembly |
| Friday | -St Patrick's Mass |
| | - P&F Cupcakes |
| | - HW due |

Business & Economics: Task 1 -Due Friday Week 8

2 weeks ago you began to research some interesting and important facts about sustainability. You will need to select 10 of these facts/interesting points and prepare a short 2min talk. Talks will be presented in class. Power points are not required for this task.

Ideas to help you-

- Write a simple definition for sustainability?
- What is sustainability & why is it important?
- Who benefits from sustainability? How?
- How can we practice sustainability in our homes? Port Hedland? WA? Australia? The world?

Compile your facts and prepare an A4 poster (paper has been provided) to present your information. Your poster should be interesting and creative. It should include 1 or 2 pictures about your facts and the information that you found as a minimum.

You will be presenting this poster to the class as an oral presentation.

Remember: *Practice speaking in front of a family member or in front of the mirror at home.*

Information Checklist: Ask yourself these questions:

Is my information relevant to the task?

Have I selected at least 10 interesting facts?

Do I have pictures included? If so, do my pictures relate to my information? Have I organised and presented my poster in an attractive or creative way?

Speaking Checklist: Ask yourself these questions:

Can I vary the volume of my voice?

Can I vary the tone of my voice and my pace (slow or fast pace)?

Can I make eye contact with my audience whilst making my presentation? Can I make gestures throughout my presentation?

Do I know my information well enough to not have to read off the poster? Will I use palm cards?

NUMERACY ACTIVITIES-

Task 1-Cut out and complete these problems in your homework book.

Ensure that you time yourself. Try and better your score each night.

| Tuesday | Wednesday | Thursday |
|------------------|-----------------|-------------------|
| $9 \times 2.1 =$ | $9 \times 12 =$ | $9 \times 13 =$ |
| $9 \times 6 =$ | $9 \times 13 =$ | $9 \times 2 =$ |
| $9 \times 10 =$ | $9 \times 2 =$ | $9 \times 15 =$ |
| $9 \times 8 =$ | $9 \times 7 =$ | $9 \times 6 =$ |
| $9 \times 5 =$ | $9 \times 10 =$ | $9 \times 3 =$ |
| $9 \times 4 =$ | $9 \times 8 =$ | $9 \times 9 =$ |
| $9 \times 1.3 =$ | $9 \times 11 =$ | $10 \times 9 =$ |
| $9 \times 9 =$ | $9 \times 6 =$ | $9 \times 6 =$ |
| $9 \times 12 =$ | $9 \times 3 =$ | $9 \times 7 =$ |
| $9 \times 13 =$ | $9 \times 5 =$ | $9 \times 12 =$ |
| $9 \times 3 =$ | $9 \times 13 =$ | $9 \times 14 =$ |
| $9 \times 7 =$ | $9 \times 9 =$ | $10 \times 9 =$ |
| $9 \times 11 =$ | $9 \times 4 =$ | $9 \times 11 =$ |
| $9 \times 13 =$ | $9 \times 10 =$ | $9 \times 7 =$ |
| $9 \times 7 =$ | $9 \times 6 =$ | $9.1 \times 10 =$ |
| $9 \times 10 =$ | $9 \times 14 =$ | $9 \times 1.1 =$ |
| $9 \times 8 =$ | $9 \times 9 =$ | $9 \times 3 =$ |
| $9 \times 11 =$ | $9 \times 2 =$ | $9 \times 9 =$ |
| Mark: / 18 | Mark: / 18 | Mark: /18 |
| Time: | Time: | Time: |

Task 2: Complete these addition and subtraction problems in your book. Show all working out.

- At Shady Hills School, the children put in lunch orders for 20 apples, 47 bananas, 15 kiwi fruit and 13 pears. How many pieces of fruit is that, in total?
- There are 72 ducks, 56 chickens and 87 geese at the Oxbury Children's Farm. How many birds are there altogether?
- Breadmasters' Bakery sold 457 rolls on Monday, 366 rolls on Tuesday, 275 rolls on Wednesday, 128 rolls on Thursday and 621 rolls on Friday. How many rolls did Breadmasters sell in total?
- Michaela bought a second-hand bicycle for \$15. She spent \$17 on repairs and \$15 for new tyres. How much did she spend in total?

Maths Challenge: Only if you have time, or you would like to give these a go. Cut out and stick into your homework book once complete.

In a magic square, each row, each column and each diagonal should add up to the same total. Work out the numbers missing from each magic square.

a

| | | |
|----|----|----|
| 23 | 17 | 26 |
| | | |
| | | 21 |

b

| | | |
|----|----|----|
| | | |
| | 20 | |
| 17 | 22 | 21 |

c

| | | |
|----|----|----|
| | | 15 |
| | 16 | |
| 17 | | 19 |