

Goals



Unit goals

- Understand the concepts and techniques introduced in consumer arithmetic, algebra and matrices, and shape and measurement.
- Apply reasoning skills and solve practical problems .

This week the work is on

- Budgeting
- Simple Interest

Theoretical Components

Resources:

For this week the theory work is on *Mathspace* and in the *PDF file*: Week 6 Notes & Exercises

Curriculum: General Mathematics 11 (AU)

Topic: Consumer Arithmetic

Subtopics: → Budgeting

For this you **READ** the lessons and **not** the Questions

Knowledge Checklist

- What is a budget and why is it important
- Terms: income, expenses, fixed income, variable income
- Words associated with simple interest: principal, interest, rate, term

Order

1. Look at the Investigation.
2. Work through the Mathspace lesson to develop the skills necessary to complete the Investigation
3. Complete the three sets of questions
4. Complete the Investigation.
5. Show your completed booklet to Toby/Jacqueline and submit the Investigation/Work for marking.

Practical components

READ the lesson in Mathspace but there are no Questions in Mathspace this week (unless you want to do some 😊)

There are questions to be answered in the booklet:
Week 6 Notes & Exercises

Investigation

On HawkerMath.com and attached to the booklet

On-line Quiz