Week 5
Term 1
2019

Learning Brief

MA1
Consumer Arithmetic, Algebra & Matrices, Shape & Measurement

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

- Wages and Salaries
- Overtime and Extra Income
- Commission and Other Income
- Allowances

Theoretical Components

Resources:
For this week all the theory work is on *Mathspace.*

Curriculum: General Mathematics 11 (AU)
Topic: Consumer Arithmetic
Subtopics: → Wages and Salaries
→ Overtime and Extra Income
→ Commission and Other Income
→ Allowances
For these you do the lessons **not** the Questions

Knowledge Checklist

- What is a wage, what is a salary
- Time-and-a-half, double time and holiday loading
- Gross income, net income
- Commission
- Receiving an allowance

Order

1. Look at the Investigation.
2. Work through the Mathspace lessons to develop the skills necessary to complete the worksheet questions.
3. Complete the four sets of questions
4. Complete the Investigation.
5. Show your completed booklet to Steve and submit the Investigation for marking.

Practical Components

There are four sets of questions for this week. They are;

- Wages & Salaries
- Overtime
- Commission
- Allowances

Investigation

On HawkerMaths .

On-line Quiz

There is a quiz on Mathspace