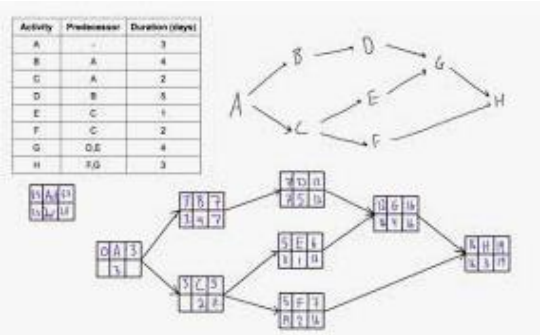
Week 10
Term 4
2019

HAWKER COLLEGE
Engage | Inspire | Achieve

Learning Brief

MA4

Goals



By the end of this unit students should:

- understand the concepts and techniques in time series analysis; loans, investments and annuities; and networks and decision mathematics
- apply reasoning skills and solve practical problems
- communicate their arguments and strategies
- interpret mathematical and statistical information
- choose and use technology appropriately and efficiently.

This week:

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Theoretical Components

Resources:
For this week the theory work is in the *PDF file:* Week 10 Notes & Exercises.

Critical path made simple

https://www.youtube.com/watch?v=fr2-xLTpeHM

Knowledge Checklist

- Activity chart
- Node
- Network diagram
- Forward scanning
- Earliest completion time
- Critical path
- Float time

Practical Components

There are questions to be answered in the booklet *Week 10 Notes & Exercises*

Investigation

On Hawkermaths and attached to the booklet

On-line Quiz

None this week.