

MAKE SURE YOU GO OVER CHRISTMAS SOLUTION AVAILABLE ON HERE

- ❖ Don't forget your calculator, a ruler and a pencil
- ❖ Bring a watch to keep an eye on your time (borrow one!!)
- ❖ Don't forget your log Tables
- ❖ Answer all Questions, leave none blank even if you can't do it. **ATTEMPT** something
- ❖ Read the question more than once, underline keywords, read Q again after your answer to make sure you've answered exactly what you were asked.

TOPICS FOR PAPER 1:

- Algebra Ch 1, Ch 2

The following pages have important examples:

pg 8, pg 33, pg37, pg 40, pg 30

- Complex Numbers Ch 7

Go over all the main rules and formulae

- Arithmetic Ch 5

pg 103, pg 115, pg 120, pg 121

- Patterns, Sequences Ch 10

Know linear and quadratic T_n formulae, Arithmetic formulae in log book for T_n and S_n

Look over the examples in the chapter

- Functions & Graphs Ch 16

Go over the different types of graphs that can be drawn

- Differentiation Ch 17

The following are common questions:

Know the Chain Rule, UV, U/V rules (formulae in log book), learn first principles steps, finding max & min turning points, finding equation of tangent (line) to a curve, getting speed and acceleration