## Year 11 Further Mathematics 2018

## **Holiday Homework**

- You need 2 modules 128 pages or larger
  - Your modules must not be lecture pads or perforated pages
    (Modules with staples are the best)
  - One will be used for notes and summaries, the other for exercises and homework.
- Further Mathematics is a CAS based subject.
  You must have a TiNspire CAS calculator for this subject.
- Homework will be checked for completion first day of term 1.

	Content	Skills Exercise	Completed
3A	Substitution of values into a formula	Exercise 3A pg. 115	
		Q1-9	
3B	Constructing a table of values	Exercise 3B pg. 120	
		Q. 1 - 8	
3C	Solving linear equations	Exercise 3C pg. 123	
		Q1-5	
3D	Developing a formula with one unknown	Exercise 3D pg. 127	
		Q. 1 – 12	
3E	Solving Literal Equations	Exercise 3E	
		Q1-7	
3F	Developing a formula with two unknowns	Exercise 3F pg. 135	
		Q. 1- 10	
31	Points of intersection of linear graphs	Exercise 3I pg. 142	
		Q. 1, 2	