YEAR 10 HIGHER

HALF TERM 6

What? When? Why?	Lesson 1 Learning intentions (what can a student do at the end of the lesson)	Lesson 2 Learning intentions (what can a student do at the end of the lesson)	Lesson 3 Learning intentions (what can a student do at the end of the lesson)	Lesson 4 Learning intentions (what can a student do at the end of the lesson)
Week 1	Substitution (inc negatives and fractions) into expressions involving powers and fractions	Linear equations and inequalities(R)	Solve equations and inequalities with unknown on both sides.	Form and solve equations
Week 2	Rearrange formulae to change the subject unknown only appears once.	Rearrange formulae to change the subject where the unknown appears more than once.	Rearrange formulae to change the subject where the unknown appears more than once.	Expand and simplify double brackets
Week 3	Factorise ax^2+bx+c Where a = 1	Factorise ax^2+bx+c Where a ≠ 1	Solve by factorising $ax^2+bx+c=0$ Where a = 1	Solve by factorising $ax^2+bx+c=0$ Where a ≠1
Week 4	PREPARATION FOR PAZ 3	PREPARATION FOR PAZ 3	PREPARATION FOR PAZ 3	PREPARATION FOR PAZ 3
Week 5	PAZ 3	PAZ 3	PAZ 3	PAZ 3
Week 6	PAZ 3	PAZ 3	PAZ 3	PAZ 3
Week 7	Writing a trinomial in completed square form	Writing a trinomial in completed square form	PAZ 3 REFLECTION	PAZ 3 REFLECTION