Week 1

Time8	Monday 5th Feb	Tuesday 6th Feb	Wednesday 7th Feb	Thursday 8th Feb (Maths Exam)	Friday 9th Feb	Saturday 10th Feb	Sunday 11th Feb
4:30 – 5:00	15mins: Tassomai 15mins: Hegarty	15mins: Tassomai 15mins: Hegarty	15mins: Tassomai 15mins: Hegarty	15mins: Tassomai 15mins: Hegarty	15mins: Tassomai 15mins: Hegarty	15mins: Tassomai 15mins: Hegarty	**1:00 – 5:00** Homework (any that needs doing)/ create revision cards
5:00 – 6:00	**Maths – paper 1** Populations Index laws (neg+frac)		**ICT** Wireless networks work Identify fixed variable costs	**Maths – paper 2** Tables and grids Ratio sharing	**Music** Question 1: Western Classical Tradition 1650 – 1910	**ICT** How to keep data safe Advantages & disadvantages – collaborative working	
7:30 – 8:00	**English – paper 1** Question 2 Comparison		**Maths – paper 1** Simultaneous equations Perpendicular & parallel lines	**English – paper 1** Content and organisation Analyse language	**ICT** How digital devices can be used Features of digital devices	**Maths – paper 2** Congruency and lengths of similar shapes Combined transformations	Any homework left/create revision cards
8:00 – 8:30	ICT Digital devices Store and transfer devices	**Maths – paper 1** Standard form Expanding binomials	**English – paper 1** Work on technical accuracy Synthesis of two texts	ICT Third party payment systems Streaming & downloading	**Maths – paper 2** Compound units Simple interest & financial maths	**English – paper 1** Question 4	
8:30 – 9:30					**English – paper 1** Question 3	**Music** Question 2: popular music	

black box is free time