10S/Bi2	a) Read pages 162 – 165 in your GCSE AQA book.
CLP	 b) Do attached worksheet – question on limiting factors on photosynthesis (green pen it after doing the question).
10S/Ph1 RBF	You are coming to the end of the Particle Model topic and will be having a test on 16 th November.
11.51	Spend this hour revising, by using the practice questions from physics and maths tutor:
	- Particle model: https://www.physicsandmathstutor.com/physics-revision/gcse-aqa/particle-model-of-
	matter/
	- Fluid pressure and upthrust: https://www.physicsandmathstutor.com/pdf
	pages/?pdf=https%3A%2F%2Fpmt.physicsandmathstutor.com%2Fdownload%2FPhysics%2FGCSE%2FTopic-
	Qs%2FAQA%2F5-Forces%2FSet-A%2FPressure%2520in%2520Fluids%2520QP.pdf
10S/Ph3 GLM	Please complete the practice calculations questions from the attached document.
10S/Ph4 CRL	Complete notes and tasks on the attached document.
10S/Ph5	Particle Model Summary
SAS	Students are to make a summary sheet featuring the key concepts of the topic so far.
	- Density (definitions and calculations)
	- Measuring density
	- States of matter and changes of state
	- Specific heat capacity and specific latent heat
	- Particle motion and pressure in gases
10G/Sp1 AMC	Students need to answer questions 1, 3, 4 and 5. Answers must be written on lined paper and with a space left in between each line. These are speaking answers which will be used as revision in Year 11 for the oral exam so it is important to ensure answers are of a high standard and as accurate as possible. Please follow the tips on the handout and look at the mark scheme carefully before you begin. Using all the resources in your folder as well as Key Document sheets with speaking / writing phrases will help you with this work. Do not use google!
	Question 2 is on a topic that we have yet to study so please miss this question out.
10G/Sp2	Log into www.pearsonactivelearn.com using the login details you have been given. Login details are also available on
SEC	MILK. You may be asked to reset your password and also set a security question, so please do so.
	Click where it says "tasks" at the top of the page and find the activity marked "Tasks 04.11.21". I will be checking the
	report at the end of the lesson, to see how you all get on. ¡Buena suerte!
10G/Sp3 LTE	Complete attached worksheet.
10G/Sp4	Revision Lesson for GPM - students must complete all activities of the worksheet attached. The worksheet can either
<mark>SJP</mark>	be glued in the front of the pink book, or the activities can be completed directly in the front of the pink book.
10G/Sp5 AFC	You have an assessment on Monday, so in preparation for this, please use this hour to complete some revision.
	On Milk there is a selection of activities which will help you prepare for the assessment, as they cover skills and vocab that will be in the assessment. You need to complete at least 4 of the tasks minimum from the selection on Milk – you choose which.

	Complete a copy of a Henry Moore drawing using various fine liner techniques. Carefully observe the way that Moore
<mark>LMS</mark>	uses line to recreate form and texture. Create an accurate copy using the most appropriate fine liner techniques from
1	the examples given on the attachment.
10J/Co1	Please complete the activities sheet you started in class for Lesson 16 which is on Teams.
KLD	
10J/De1	You need to research an existing product as discussed in class. What could we buy that would do the same job as our
PMD	digital dice? Try this one if you cannot find anything else: https://gamewithpixels.com/
	Use the following headlines to add a slide to your PowerPoint/project: - Photo:
ı	- Weblink:
ı	
1	- Outputs: - How does it work?
1	- Advantages to ours?
1	- Disadvantages compared to ours?
10J/Dr1	Performers – please look again at lines and also complete all three rehearsal diaries.
· ·	Designers – complete your portfolio work ready for Tuesday (9/11/21) lesson
	Answer the following 12-mark question on a separate sheet of paper; please only write on one-side so your response
	may be stuck in your exercise book.
371	illay be stuck ill your exercise book.
	"God exists." Evaluate this statement. In your answer you should: give reasoned arguments in support of this
	statement; give reasoned arguments to support a different point of view; refer to religious arguments; refer to non-
	religious arguments; reach a justified conclusion. [12]
	Using the grammar and translation workbook, read the notes revising key grammar points that are coming up in the
	next couple of weeks and complete the exercises on the following pages – write in the workbook and mark your own
	work if you have the answer booklet.
1	1. P16 Reflexive verbs
1	2. P36 & 37 Adjectives
1	3. P38 Comparatives & Superlatives
10J/Gg1	Use your revision guide to do the following:
GMP	- Read P.4, 'Extreme Weather'.
GIVIF	- Under the title 'Extreme Weather', explain what extreme weather is and why it depends where you are.
1	- Make notes on extremes of weather in Australia and the UK. Make sure you include data about temperature,
1	precipitation and wind.
ı	- Answer the 6 mark exam question at the bottom of the page.
ı	- Bring this work to your next Geography lesson.
10J/Hi1	Watch the documentary about the Red Scare, McCarthyism and the impact of the Cold War:
RSC	Take brief summary notes covering the social, economic and political impacts of this.
1.50	Cold War - 06 - Reds - YouTube
10J/Hi2	Watch the documentary about the Red Scare, McCarthyism and the impact of the Cold War:
SJB	Take brief summary notes covering the social, economic and political impacts of this.
	<u>Cold War - 06 - Reds - YouTube</u>
	Complete your data collection project. This should be written up neatly (or typed). Display your collected data using
	appropriate graphs and complete the project reflection (what went well, what could you have done better,
	conclusions made based on your original hypothesis etc)