

## **Science** - activities you can do from home!

Choose a naticle from <a href="http://www.concectably.com">http://www.concectably.com</a> With a last of revision that is science?"  DPOINTS  DPOI										
Description of the last and states a part of the control of the last and states a part of the control of the last and states a part of the control of the last and states a part of the control of the last and states and	bars on a graph.	between a systematic and a random error?	and list the independent, dependent and control variables.	revision card.	and write a set of instructions on how to use it accurately.	maths questions as part of the game.	apparatus that measure volume and discuss the resolution of each.	someone in your class on your most recent topic.	response question and a mark scheme.	between significant figures and decimal places.
And the part of the last of specified the la	10 POINTS	10 POINTS	10 POINTS	10 POINTS	10 POINTS	10 POINTS	10 POINTS	10 POINTS	10 POINTS	10 POINTS
Design having would determine in experiment between in factors and a construction of the country to be the country of the coun	and sketch a graph of the expected results.	story published in the last seven days that you find interesting. Write a summary	science careers which make use of your A Level choices.	and try and list as many ways science might be used in that job.	in science and explain the ethical and moral issues surrounding it.	investigating a question of your choice.	following terms: dependent, independent and control variable.	would you identify an anomalous result in a table and in a graph?	between a control variable and an experimental control.	between repeatability and reproducibility.
Octobe a manufact from the first performance of the	10 POIN13	orit. 10 POINTS	10 POINTS	10 POINTS	10 POINTS	10 POINTS	TOPOINTS	10 POINTS	10 POINTS	10 POINTS
Research the question "What is seen suit of index to dear wather from the purpose or without the purpose of the	determine if an experiment gives valid results.	number into standard form.	between a fraction and a percentage. Choose a fraction and show your	equations you could be expected to recall and apply.	Choose a number and convert it from metres to millimetres, micrometres and	Describe where indices are used in your specification.	https://www.newscientist.co m/section/news/ Think of 5 questions you have after	it into Cornell notes.	line graph.	between qualitative and quantitative date. Explain
This depth quantity and programs are results table.  10 POINTS  10	Choose an article from	Research the question "What	Write a set of rules to draw a	Metres are a unit of length.		Write a list of revision	Describe the method for	Choose 5 equations and learn	Kilograms are a unit of mass.	Discuss how you would
Choose a required practical and grepare are results table.  19 FORTS  19 FOR	Think of 5 questions you	is science?".	bar graph.	convert it from metres to	create a list of topics on		drawing a line of best fit.	them.	convert it from kilograms to	article on a scientific topic is
proper a results table.    Possible to pull-to you, low could be given a proper a results table.   Possible to you, low could be given any proper of the result on you improve further next you and unmarked processing in a proper of the proper of the properties of t	article. 10 POINTS	10 POINTS	10 POINTS	nanometres. 10 POINTS	10 POINTS	10 POINTS	10 POINTS	10 POINTS	10 POINTS	information. 10 POINTS
Use the idea of throwing date at a darboard to explain the difference between accurate, and precision. 10 POINTS 10		year. What strategies are helpful to you. How could	resolution mean? Give examples of measuring	following terms: hazard, risk	mean? Sketch a graph showing a proportional	https://www.newscientist.co m/section/news/ that	investigation to answer a question you have about the	equations you will be given and expected to apply in an	Write a hypothesis and method to extend your	between accuracy and
See the lede of throwing darks at a darforbard to explain the difference between accuracy and precision. 10 POINTS   10 POIN	10 POINTS	year? 10 POINTS	resolutions. 10 POINTS	10 POINTS	10 POINTS	the key findings. 10 POINTS	10 POINTS	10 POINTS	practical. 10 POINTS	10 POINTS
Choose a raticle from multiple choice questions on it.  10 POINTS	darts at a dartboard to explain the difference between accuracy and	percentage uncertainty.	https://www.youtube.com/watc h?v=5Eg_Gzz3hXY Summarise how to read a scientific paper.	in science. Explain which skills you have that would make you perfect for the job.	list the potential sources of inaccuracy and describe how to make the results more	between a random uncertainty and a systemic uncertainty.	number with many decimal places into standard form.	https://www.newscientist.com/ section/news/ Design an investigation to further your understanding of the topics involved.	your course. Download it and spend 20 minutes using it.	answer and self-assess the
multiple choice questions on it.  10 POINTS	,		Choose an article from							
Write a multiple choice quiz that tests a student's understanding of mathematical skills.  10 POINTS  10 POINT	multiple choice questions on it.	a chosen topic. Review your notes, then add to your writing.	Choose three scientific concepts in the story that you are unfamiliar with. Find out what	following terms: range, resolution and anomaly.	repeatable mean?	crossword, including the clues for it.	between a ratio and a percentage. Choose a ratio and show your method.	section/news Find three pieces of additional information on a key word mentioned in the	practise changing the subject.	following terms: true value and uncertainty.
that tests a student's understanding of mathematical skills.  10 POINTS  Explain the meaning of the terms parallax error and zero communication skills.  10 POINTS  1	10 POINTS	10 POINTS	they mean. 10 POINTS	10 POINTS	10 POINTS	TOPOINTS	TOPOINTS	article. 10 POINTS	10 POINTS	10 POINTS
Evaluate the need for a scientist to have good communication skills.  10 POINTS  10 POINTS  What does inversely proportional mean? Sketch a graph showing an inversely proportional relationship.  What does inversely proportional relationship.  Point in the meaning of the scientist to have good communication skills.  Understanding of the terms parallax error and zero error using examples.  Explain the meaning of the terms parallax error and zero error using examples.  10 POINTS  10	that tests a student's understanding of		explaining a topic of your		http://www.sciencedaily.com that interests you and	"validity of experimental	proportional mean? Sketch a graph showing a directly	topic you have studied in	determine if an experiment	that tests a student's understanding of practical
scientist to have good communication skills.  10 POINTS  10 POINTS	10 POINTS	10 POINTS	10 POINTS	10 POINTS	10 POINTS	10 POINTS	10 POINTS	10 POINTS	10 POINTS	10 POINTS
What does inversely proportional mean? Sketch a graph showing an inversely proportional relationship.  What does inversely proportional relationship.  Write a multiple choice quiz that tests a student's understanding of a required practical. Evaluate and suggest improvements to the practical. Evaluate and suggest improvements to the practical. Evaluate and suggest improvements to the practical	scientist to have good communication skills.	terms parallax error and zero error using examples.	between a percentage and a fraction. Chose a percentage and show your method.	for scientists to share their data.	reproducible mean?	and carry out a risk assessment identifying the hazards, risks and control	large number into standard form.	scientist to have good mathematical understanding and skills.	poster is presented.	· '
What does inversely proportional mean? Sketch a graph showing an inversely proportional relationship.  White a multiple choice quiz that tests a student's understanding of a required processing an inversely proportional relationship.  Write a multiple choice quiz that tests a student's understanding of a required processing an investigation to proportional relationship.  Write a multiple choice quiz that tests a student's understanding of a required practical. Evaluate and suggest improvements to the practical.  Evalian the difference between a measurement of further your understanding of a required?  Explain the difference between a measurement of further your understanding of a required?  Seplain the difference between a measurement of further your understanding of a required?  The company of the topics involved.  Seplain the difference between a measurement of further your understanding of a required?  The company of the topics involved.  Seplain the difference between a measurement of further your understanding of a required?  The company of the topics involved.	25.0000		22.0000					22.0000	22.0000	
	proportional mean? Sketch a graph showing an inversely proportional relationship.	on a topic from this term. It should test skills and knowledge.	that tests a student's understanding of a required practical.	Evaluate and suggest improvements to the method.	http://www.sciencedaily.com Design an investigation to further your understanding of the topics involved.	between a measurement error and a systematic error.	are interested in. What scientific skills or qualifications are required?	'redacted' journal paper. Explain why it was redacted.	spider diagram to summarise your knowledge.	http://www.sciencedaily.com Choose a keyword you find the most interesting. From one or more other websites, find three