OBHS Core Questions:



Subject: Maths Year and Term: Autumn 1 year 10 Topic: SP4

Learn these questions to build a strong foundation of knowledge for this half-term. Ask family or friends to test you regularly, or practise on your own using the 'Look, Say, Cover, Write' method.

	Question	Answer
1.	What is continuous data?	Data that has values between numbers e.g. height or weight
2.	What is a box plot?	introduction to data analysis: Box Plot lower quartile Q1 min whisker interquartile range (IQR)
3.	How do you find the interquartile range?	Upper quartile minus lower quartile
4.	What does cumulative mean?	When you gain more as you go – root word accumulate
5.	Does a cumulative frequency graph start at (0,0)?	It starts where the data starts – so sometimes but not always
6.	What is the first step in finding the mean from grouped frequency tables?	Find the midpoint of the class intervals.
7.	What can we use to measure spread?	Range and interquartile range