

OBHS Core Questions:

Subject: Maths

Year and Term: Autumn 1 year 9

Topic: A8



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 do these signs represent $<$ $>$?	inequalities
2.	Put the correct sign in below... -9 -21	$>$
3.	Write the following as an inequality: X is less than 10	$X < 10$
4.	On a number line what does an open circle represent?	$<$ or $>$
5.	On a number line what does a closed circle represent?	\leq or \geq
6.	What integer values of x are there for $2 < x \leq 7$?	3, 4, 5, 6, 7
7.	Will the line $x=3$ be vertical or horizontal?	Vertical
8.	Will the line $y=9$ be vertical or horizontal?	Horizontal