Subject: Geograp		Geography	Year 7	Term 1	Topic: OS Ma	ps		
1.	Key w	vords eference	a set of numbers	that tell you where t	to find something	FOUR AND SIX FIGURE GRID REFERENCES  Maps have grid lines on them—we use them to pinpoint locations by using grid reference. A four-figure grid reference is a handy way of identifying any square on a map, six-figure grid references are best for giving exact locations. Grid references		
2	Ordna	maps of places with lots of detail, drawn to scale				are easy, as long as you remember that you always go along the corridor before you go up the stairs.	47 49 49 34	
3	Conto	tour lines lines joining places of the same height above sea level in metres				Step 1: Go along the bottom of the map until you reach the easting which forms		
4	Spot h	eights	the main features e.g. SCH school  This tells the reader what the map symbols mean			Step 2: Then, go up the side of the map until you reach the northing that forms the bottom side of the square your trying to locate e.g. 33		
5	Scale					Step 3: Now put your two answers together e.g. 47 33. There is no need to add brackets, commas, dashes etc.  SIX FIGURE GRID REFERENCES		
6	Map sy	ymbols						
7	Map k	ey				To pinpoint an exact place on a map, such as a church or farm building, then you will need to use a six-figure grid reference.		
8	Relief		The height and shape of the land			Step 1: Find the four-figure reference.		
9		natural features e.g. rivers, mountains, earthquakes			·	Step 2: Imagine this square is divided up into 100 tiny squares, 10 along the bottom and 10 up the side.		
11		on geography onmental aphy	how people affect the natural world e.g. global warming, deforestation			Step 3: Still remembering to go along the corridor and then up the stairs, estimate how far across and then up the square the feature is. 476 334	32 47 48 49	
6. Ordnance Survey Maps: Relief (contour lines) and scale Height/ shape of the land is referred to as Relief. Maps show this in numerous ways  Contours These are lines drawn on maps that join places of the same height. They are usually an orange or brown colour. Some contour lines have their height above or below sea level written on them. It is possible to use them to see the shape of the land - if contour lines are close together the slope is steep, if they are far apart the slope is gentle.  Scale Most maps have a scale. These help us to work out distances on maps. This is given by the scale statement The scale shows how much bigger the real world is than the map. If the scale is 1:50,000 it means that the example, every 1 cm on the map represents 50,000 cm in the real world.						Spot heights Shows the exact heights by a black dot with a number next to it. The number is the height above sea level in metres.  Spot heights  Shows the exact heights by a black dot with a number next to it. The number is the height above sea level in metres.  To measure distance on a map you need to use the scale. Use a ruler to measure the distance on the map and then compare it to the scale. If the line you are measuring is curved then use the tenhique shown in the image to the right. The more often you turn the paper you are marking, the more accurate your result will be.	Place the edge of a piece of paper next to the line you are measuring so that your paper and the line are pointing in the same direction.	
1.	Command Words + N							
1 Na 2 St	-	Recall one or more pieces of information.  Write down what the term in the question means.						
3 Gi		Recall one or more pieces of information.						
		Give an account in words of someone or something including all of the relevant characteristics, qualities or events.						

Make an idea, situation or problem clear by describing it in detail revealing relevant data or facts

Discuss the creation of something giving specific references to support.

**5** Explain

6 How