

### **kills Check List (For students to R.A.G. rate)**

**Red - emerging**= I know some factual details about this topic, but without my book, this would be very challenging to recall and apply in my assessment.

**Amber – developing** = I am quite confident that I know about some of the factual details, but I would still need to use my book to double check statistics and wider knowledge to apply in my assessment.

**Green – secure** = I am confident and secure about this. I don't need to refer to any notes. The grasp of the knowledge is excellent as I can refer to factual details with ease and apply these in my assessment.

Topic / Enquiry	Key knowledge and factual details about:	Key geographical skills	R.A.G Rating Check List		
			R	A	G
<b>Map skills and UK Geography</b>	<i>What is Geography?</i>	To be able to define Geography To be able to explore why Geography matters			
	<i>Where is Geography?</i>	To define the different types of geography To be able to identify human, physical and environmental features			
	<i>Mapping my World</i>	To be able to map the world's oceans, continents, countries, rivers and mountain ranges using an atlas.			
	<i>Can I use compass directions?</i>	To be able to recall 8 points on a compass To be able to measure distance using a scale To be able to follow routes using compass directions.			
	<i>What are map symbols?</i>	To be able to identify symbols on an OS map. To be able to explain why we use map symbols. To be able to design my own map symbols.			
	<i>How do you use 4 figure grid references?</i>	To be able to define grid references. To be able to read and write 4-figure grid references. To be able to explain why we use 4-figure grid references			
	<i>What are Six Figure Grid References?</i>	Understand the importance of symbols and grid references in geography Use six figure grid references to locate features on a map outside our local area Compare the different features in our local area compared to the countryside.			
	<i>How do you measure distance?</i>	To be able to understand scale To be able to measure distance on a map using three methods.			
	<i>What is relief and contour lines?</i>	To be able to read height using contours To be able to identify landscape features using contours			