


Date: _____

Y5 Geography Autumn Knowledge Assessment: Mountains

	Question	Answer A	Answer B	Answer C
1	What is a mountain?	a fold in the Earth's crust	a land mass that erupts	a land form that rises above 1000ft
2	Volcanic mountains form because...	tectonic plates collide and their edges crumble	magma erupts and piles upon the surface	a large amount of magma pushes its way up under the Earth's crust
3	What are large moving pieces of solid rock on the Earth's surface known as?	faults	plates	crusts
4	What is magma?	Molten rock above the Earth's surface	A break in the Earth's crust.	Molten rock below the Earth's surface.
5	On a mountain, what is an area of flat, high ground known as?	ridge	plateau	slope
6	What is an outcrop?	The top of a mountain.	The area of low land between mountains.	A rock formation visible from the surface.
7	Which of the following mountains is not a fold mountain?	Mount Everest	K2	Mount Vesuvius
8	In which country is Ben Nevis located? 	England	Scotland	Wales
9	What type of mountain is Table Mountain?	fold	volcanic	fault-block
10	Which part of a mountain would be the coldest?	summit	valley	foot