GLACIAL LANDFORM	DEFINITION
	A deep valley with steep sides , a wide , flat floor and which has been straightened by the passage of a glacier through it.
	A U-valley that stands above the main valley and through which a smaller , less powerful glacier once moved.
	A shoulder of mountain side that has been " bulldozed " away by the action of a glacier, leaving behind a vertical, crag face of rock on the valley side.
	An overdeepened section in a U-valley floor (either where the rock is "softer" or where the erosive power of the glacier was stronger).
	A long, finger shaped body of water on the floor of a U-valley (often occupying a glacial trough)
SAN	An upstanding mass of rock , that the glacier went up and over as the glacier could not erode it.

(j) The diagrams below (figures 11 and 12) show a V, a U and a Hanging Valley. Label the two diagrams first of all (the table above, figure 10, may be helpful!). Then complete the task in the box below these diagrams (you will need to use the methods of erosion defined at the start of this section!):-

