

The correct answers are in **bold**.

S. No.	Question
1	Equal temperature curves are called a. isopycnal curves b. isohaline curves c. <b>isotherm curves</b> d. isobuoyant curves
2	"deep valleys, often cutting across continental shelves and slopes" is a description of a. oceanic deep / trench b. mid-oceanic ridge c. guyot d. <b>submarine canyon</b>
3	Continental shelf has a gradient of a. <b>0-1 degree</b> b. 1-2 degree c. 2-5 degree d. 5-10 degree
4	Equal salinity curves are called a. isopycnal curves b. <b>isohaline curves</b> c. isotherm curves d. isobuoyant curves
5	"low islands consisting of coral reefs surrounding a central depression" is a description of a. oceanic deep / trench b. mid-oceanic ridge c. seamount d. <b>atoll</b>
6	Equal density curves are called a. <b>isopycnal curves</b> b. isohaline curves c. isotherm curves d. isobuoyant curves
7	Continental slope has a gradient of a. 0-1 degree b. 1-2 degree c. <b>2-5 degree</b> d. 5-10 degree
8	"relatively steep-sided, narrow, deep basins" is a description of a. <b>oceanic deep / trench</b> b. mid-oceanic ridge c. seamount d. atoll
9	Which of these is a minor feature of the ocean floor? a. continental shelf b. continental slope c. <b>guyot</b> d. abyssal plain
10	A flat-topped sea mount is called a. trench b. plateau c. <b>guyot</b> d. ridge

Best Wishes,

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