Topographic Maps Topographic maps are also called **ontour** They are two-dimensional models that use contour lines to represent places of equal elevation. They represen andforms through the use of contour lines Technology has both created changes and ACCE E natural changes in the landscape that can be recorded with topo You HAVE to know how to read, interpret, and topo maps.

Contour lines are i olines that confect points of equal elevation.

is the distance between

contour lines.

What is the elevation of the highest contour line shown on the map below? (1) 10,000 feet 10,700 feet (2) 10,688 feet (4) 10,788 feet

Topographic Map Rules

2. Every fifth line is called an Inc darker and helps you count.

