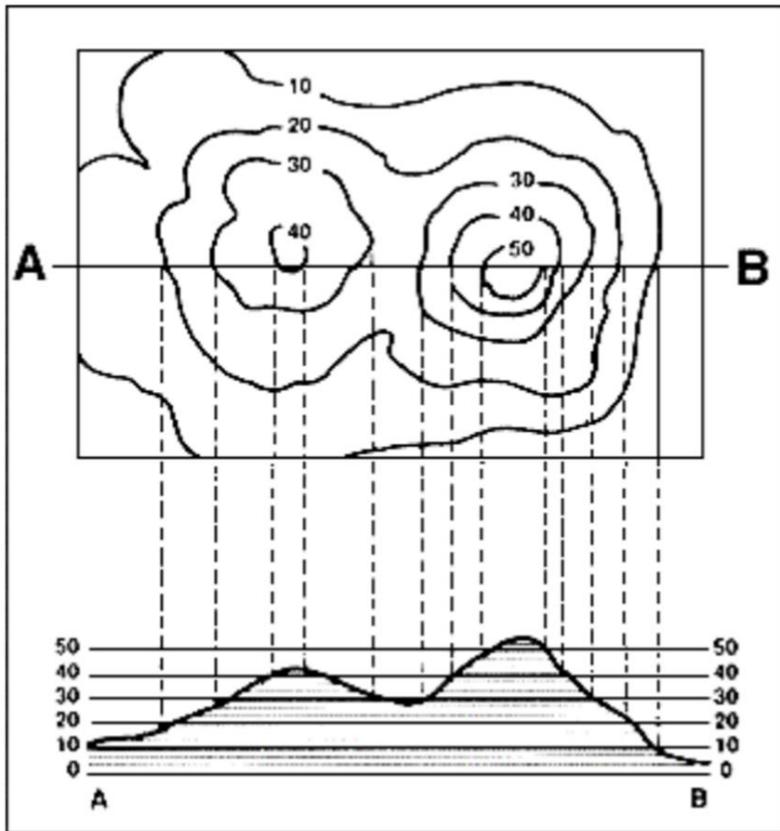


Lesson 4—How to Read a Topographic Map



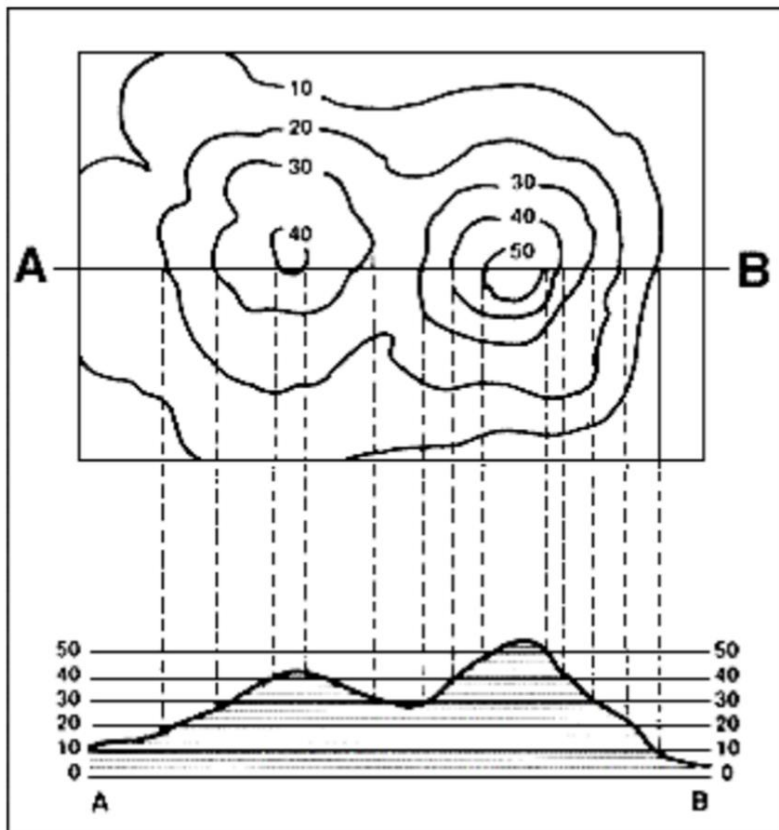
The top of this drawing is a contour map showing the hills that are illustrated at the bottom.

On this map, the vertical distance between each contour line is 10 feet.

Answer the questions:

1. Which is higher, hill A or hill B? _____
2. Which is steeper, hill A or hill B? _____
3. How many feet of elevation are there between contour lines? _____
4. How high is hill A? _____ Hill B? _____

Lesson 4—How to Read a Topographic Map



The top of this drawing is a contour map showing the hills that are illustrated at the bottom.

On this map, the vertical distance between each contour line is 10 feet.

Answer the questions:

1. Which is higher, hill A or hill B? _____
2. Which is steeper, hill A or hill B? _____
3. How many feet of elevation are there between contour lines? _____
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