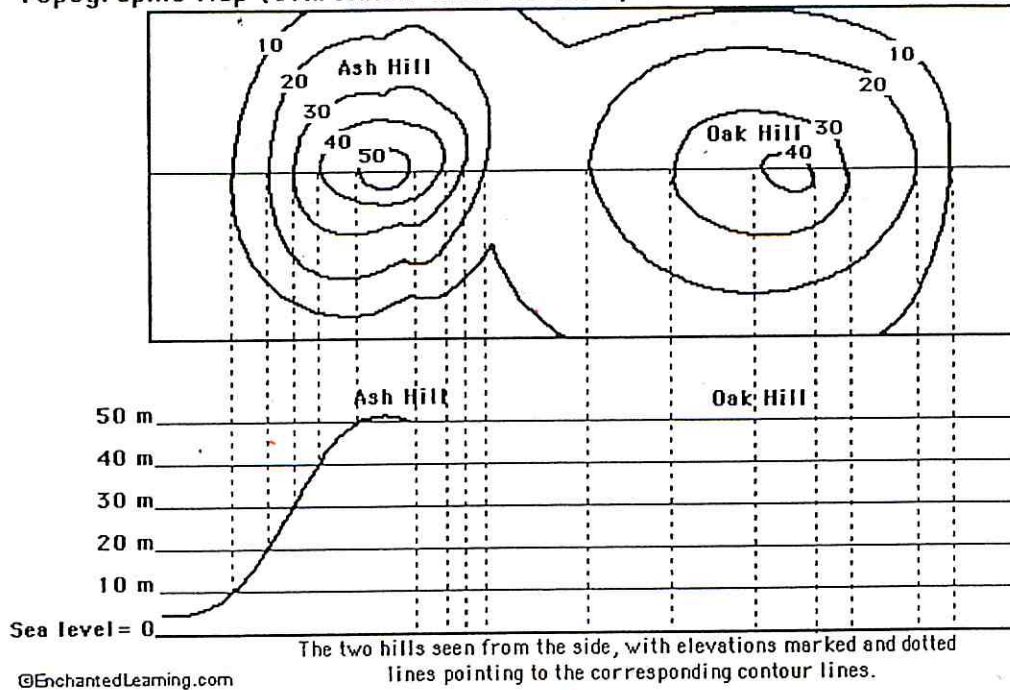


Name \_\_\_\_\_  
Date \_\_\_\_\_

## Map Reading Activity: Topography #2

Topographic Map (with contour lines that show points that are on the same level)



1. Color the elevations on the topographic map as follows. Red: 50m and higher, Orange: 40-50m, Yellow: 30-40m, Light green: 20-30m, Dark green: 10-20m, Purple: 0-10m.

2. Finish the mountain diagram below the topographic map, completing Oak Hill and drawing Ash Hill with proper elevations.

3. Approximately how tall is Ash Hill?

\_\_\_\_\_

4. Approximately how tall is Oak Hill?

\_\_\_\_\_

5. Which mountain is taller?

\_\_\_\_\_

6. How many meters of elevation are there between contour lines on the topographic map?

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

7. Are the contour lines closer together on Ash Hill or Oak Hill?

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

8. Which mountain has steeper slopes?

\_\_\_\_\_