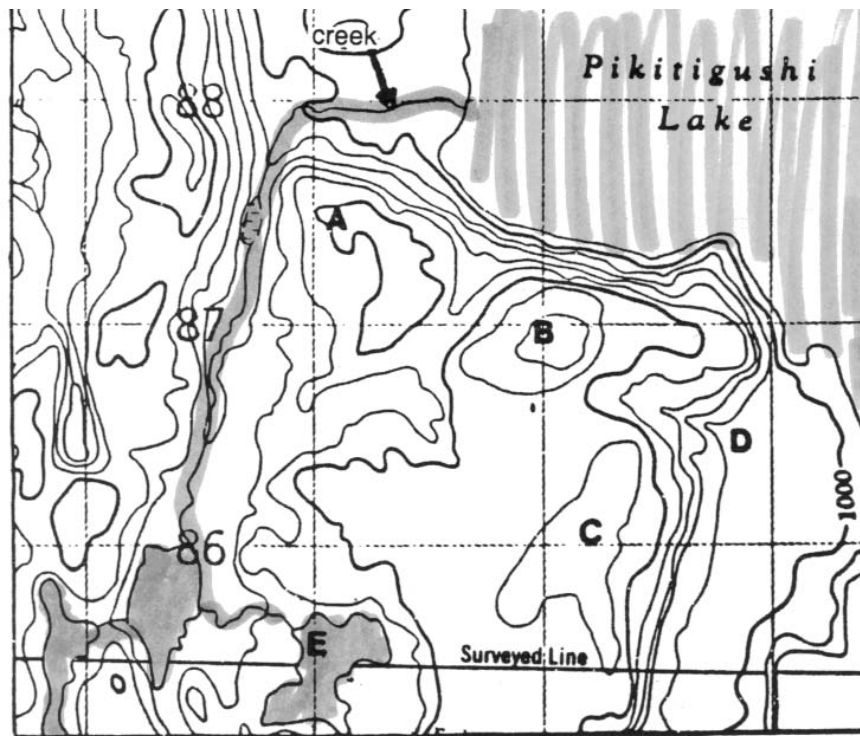


Use this map to answer the questions below. Don't forget to include units with numbers.



**CONTOUR INTERVAL 50 FEET**

Elevations in Feet Above Mean Sea Level

North American Datum 1927

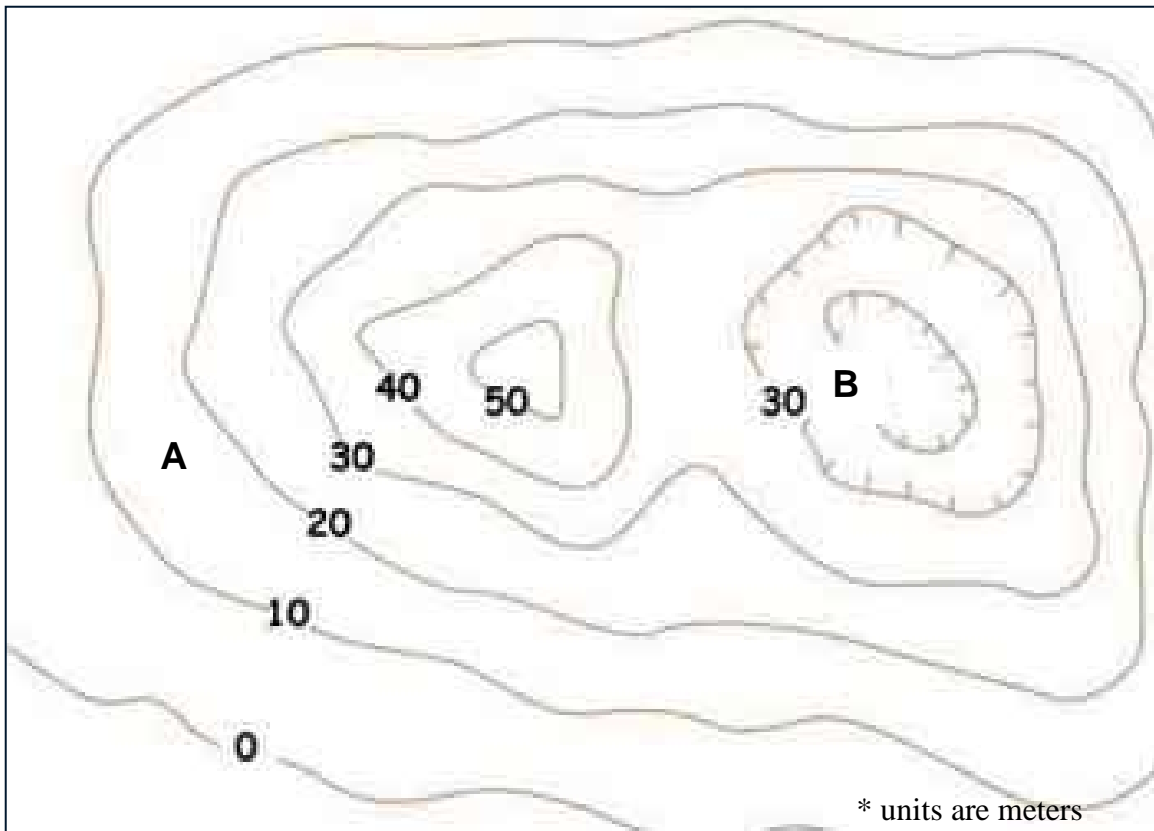
Transverse Mercator Projection

\*Gray indicates water

\*\*Disregard numbers 86 to 88

1. Is the creek flowing *into* or *out of* Pikitigushi Lake? \_\_\_\_\_
2. You are standing at point A. What is your height above sea level? (Hint: Notice the 1000-foot contour to the east and the contour interval.) \_\_\_\_\_
3. You are standing at point B, looking towards Pikitigushi Lake. Describe the relief or topography of the land between you and the lake. \_\_\_\_\_  
\_\_\_\_\_
4. You are walking south, from B to C. Are you gaining elevation, losing elevation or remaining level? \_\_\_\_\_
5. A creek joins Lake E from the west. Does that creek flow *into* or *out of* Lake E? \_\_\_\_\_  
\_\_\_\_\_
6. You walk from B to D. Are you going up a steep hill, going down a gully or going up a gully? \_\_\_\_\_

Use this map to answer the questions below. Don't forget to include units with numbers.



7. What is the contour interval for this map? \_\_\_\_\_

8. What are the small marks on the contour lines on the right side of the map called?

\_\_\_\_\_

9. What do the small marks on the contour lines to the right indicate?

\_\_\_\_\_

10. What is the approximate elevation of point A? \_\_\_\_\_

11. What is the elevation of contour line B? \_\_\_\_\_