

Topo Maps Worksheet

1. What are contour lines?
2. What does it mean when the contour lines are close together?
3. What does it mean with the contour lines are far apart?
4. For the diagram below match up the numbers of the contour lines with the letters of the actual physical landforms. Put these Numbers of the contour lines in the appropriate spaces below.

A. _____

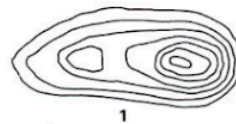
B. _____

C. _____

D. _____

E. _____

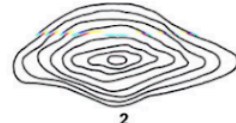
F. _____



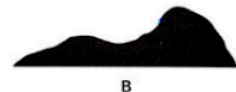
1



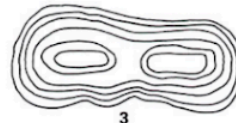
A



2



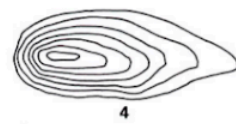
B



3



C



4



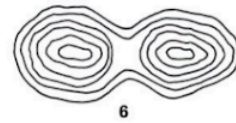
D



5



E



6



F

5. What is a contour interval?
6. How do you calculate a contour interval?

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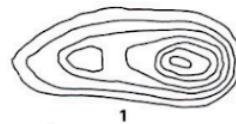
B. _____

C. _____

D. _____

E. _____

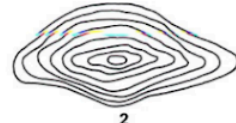
F. _____



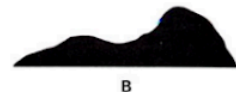
1



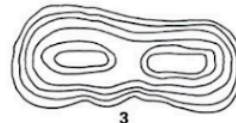
A



2



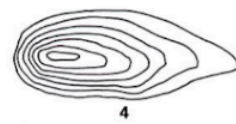
B



3



C



4



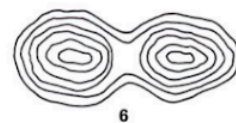
D



5



E



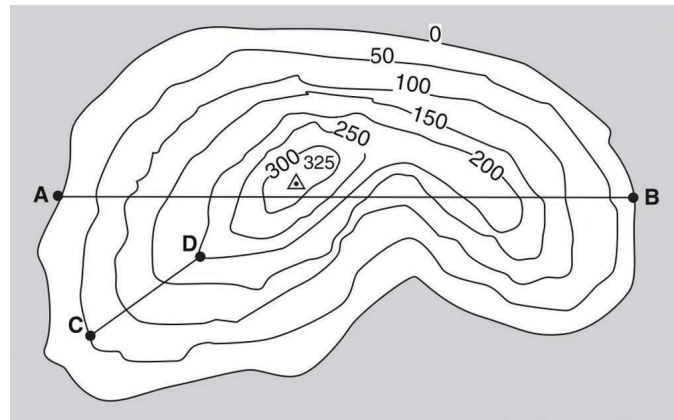
6



F

5. What is a contour interval?
6. How do you calculate a contour interval?

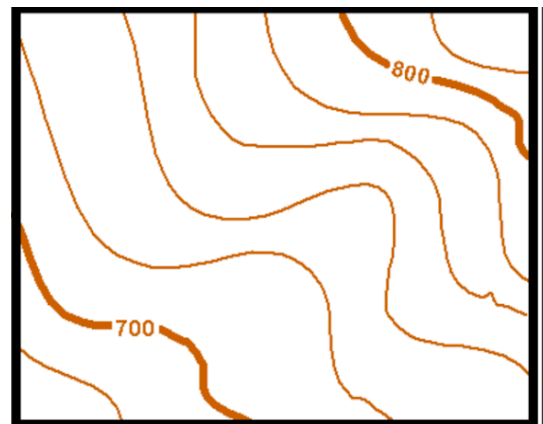
7. What is the contour interval of the following map? How did you figure that out?



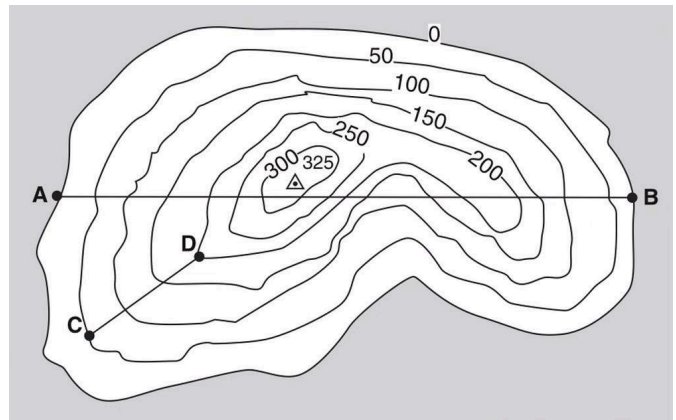
8. Draw a mountain (on topo map) with at least 10 contour lines and at least 1 index contour

9. Draw a depression with at least 4 depression contours and at least 1 index contour

10. What the contour interval of the following map? How did you figure that out?



7. What is the contour interval of the following map? How did you figure that out?



8. Draw a mountain (on topo map) with at least 10 contour lines and at least 1 index contour

9. Draw a depression with at least 4 depression contours and at least 1 index contour

10. What the contour interval of the following map? How did you figure that out?

