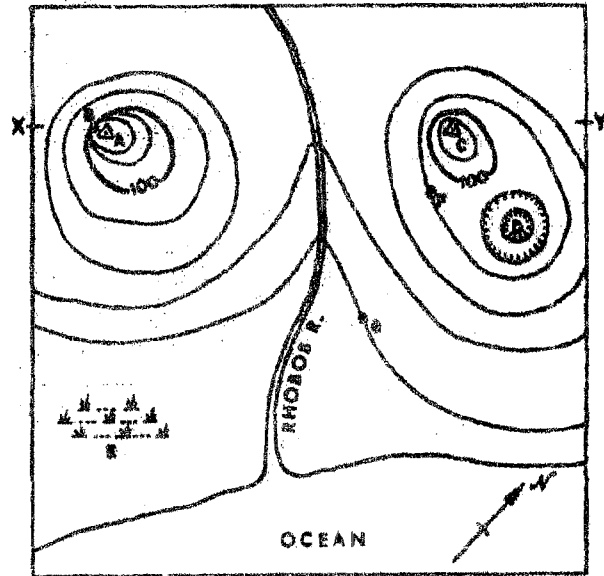


1. THE CONTOUR INTERVAL IS _____ FT.
2. THE DISTANCE FROM POINT B TO C IS _____ MILES.
3. THE HIGHEST POINT (LETTER) IS LETTER _____.
4. THE ELEVATION OF POINT D IS _____ FT.
5. THE ELEVATION OF POINT C IS _____ FT.
6. THE RED RIVER FLOWS IN A _____ DIRECTION.
7. THE SLOPE FROM E TO F IS _____ FT/MILE.
8. THE ELEVATION OF POINT G IS _____ FT.
9. THE DISTANCE FROM B TO F IS _____ MILES.
10. THE AREA OF THE MAP IS _____ SQUARE MILES.
11. WHICH TRAIL IS STEEPEST? _____.
12. WHAT IS THE MAXIMUM HEIGHT OF POINT B? _____ FT.

topographic map exercise. Complete the statements below based on the accompanying topographic map.

1. The contour interval is _____ feet.
2. The maximum possible elevation of hill A is _____ feet.
3. The distance between the bench marks on hills A and C is _____ miles.
4. The feature at B is a _____.
5. The feature at E is a _____.
6. The elevation of the inner depression contour at D is _____ feet.
7. The direction of flow of Rhobob River is _____.
8. The slope of the hill between points F and G is _____ feet per mile.
9. If the sea level were to rise 60 feet, hills A and C would become _____.
10. The area of this map is _____ square miles.
11. On the graph, construct a profile of the section between points X and Y.



0 1 2 3 MI.

