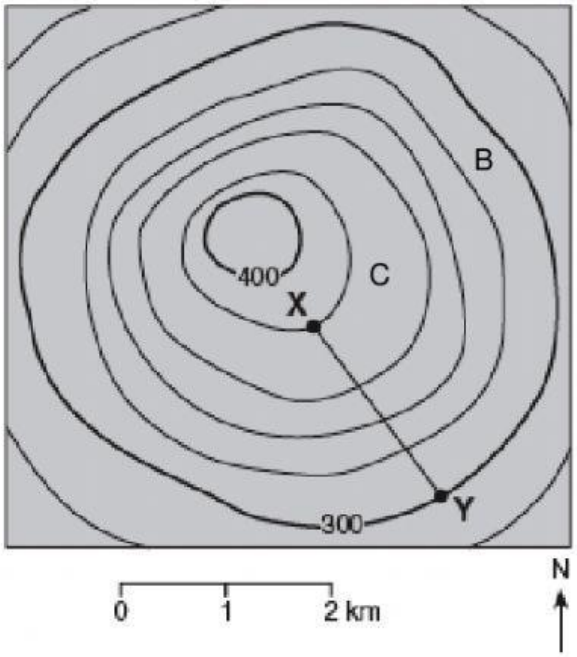
Name_____



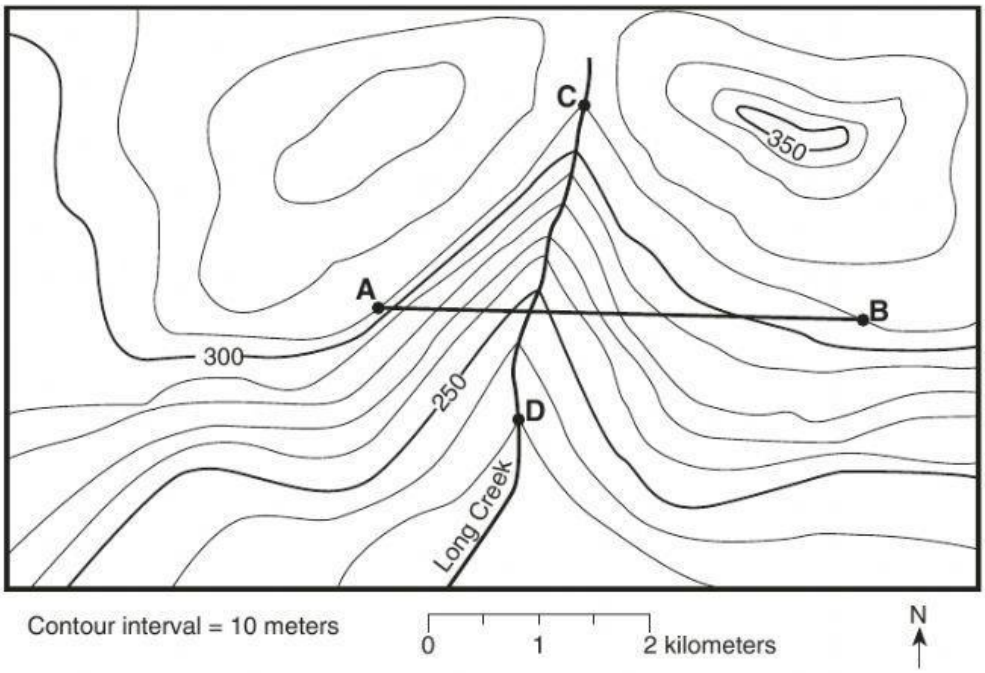
1. What is the contour interval? That is, what is it going by?

2. What is the elevation at Y, of the point Y? _____

3. What is the elevation at B? _____

4. What is the elevation at C?

5. Label the mountain top MT



1. What is the contour interval? _____

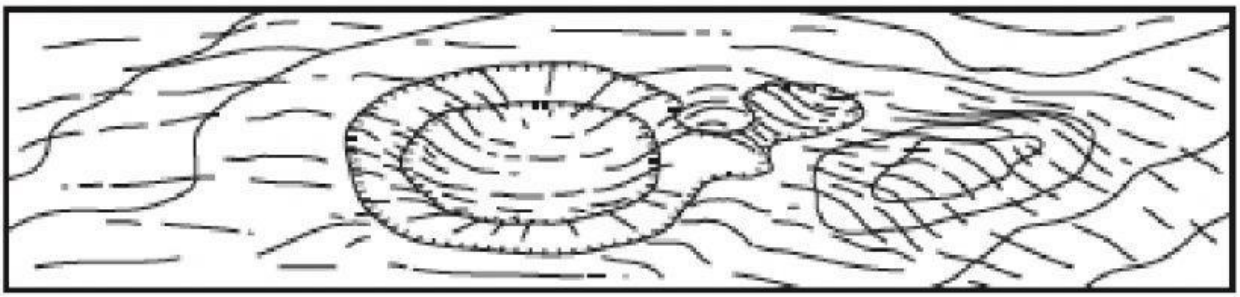
2. What is the elevation at A, of the point A? _____

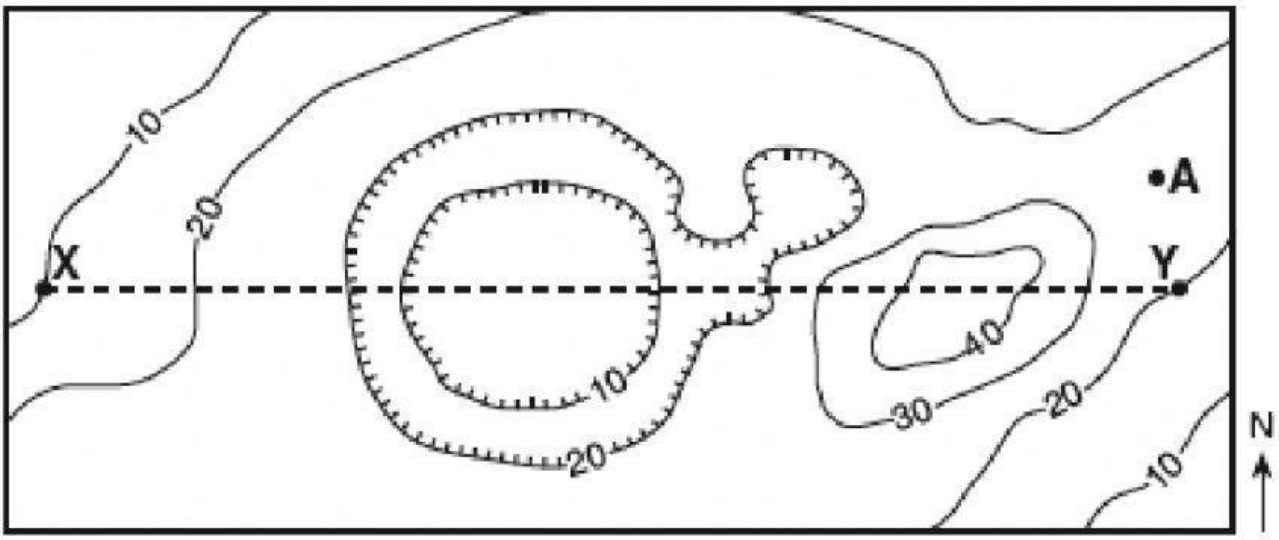
3. In what direction is Long Creek flowing? _____

4. Label the steepest region S.

5. Label each mountain top MT.

LIVEWORKSHEETS



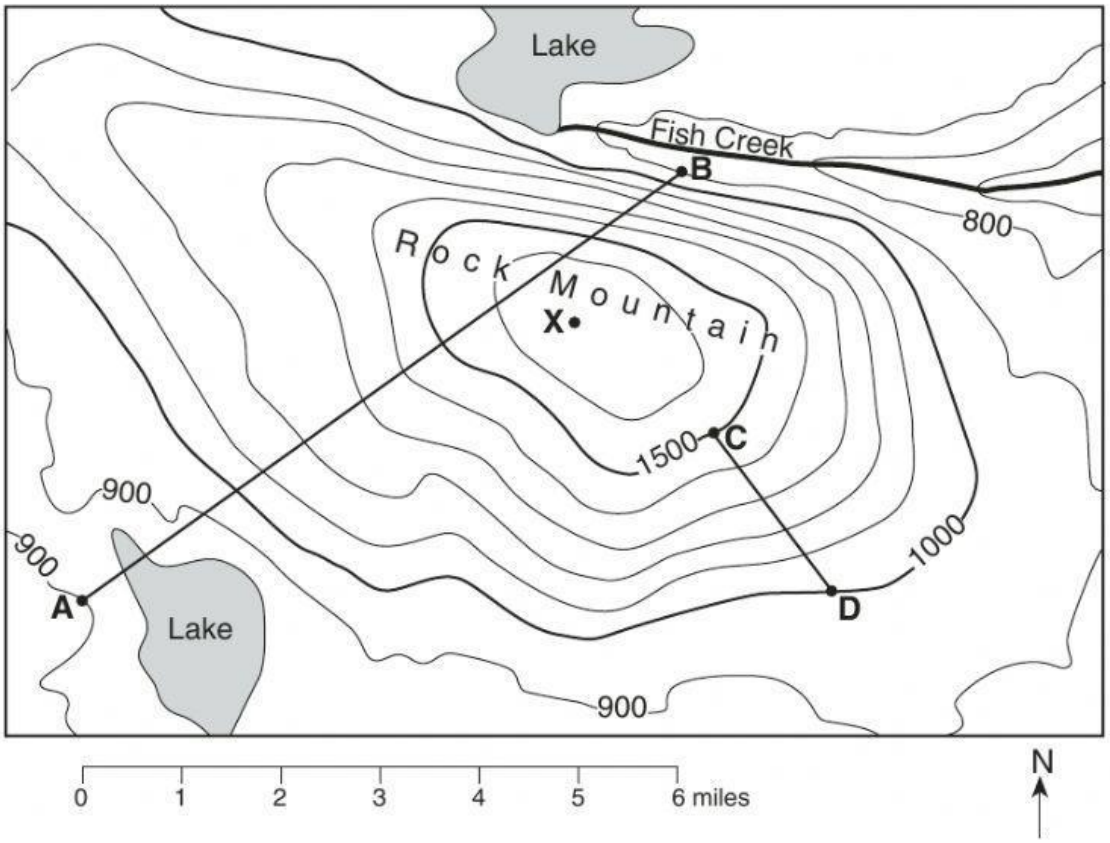


Contour Interval: _____

Possible Elevation of A: _____

Profile of line XY:

LIVEWORKSHEETS



1. What is the contour interval? _____

2. What is the elevation at A? _____

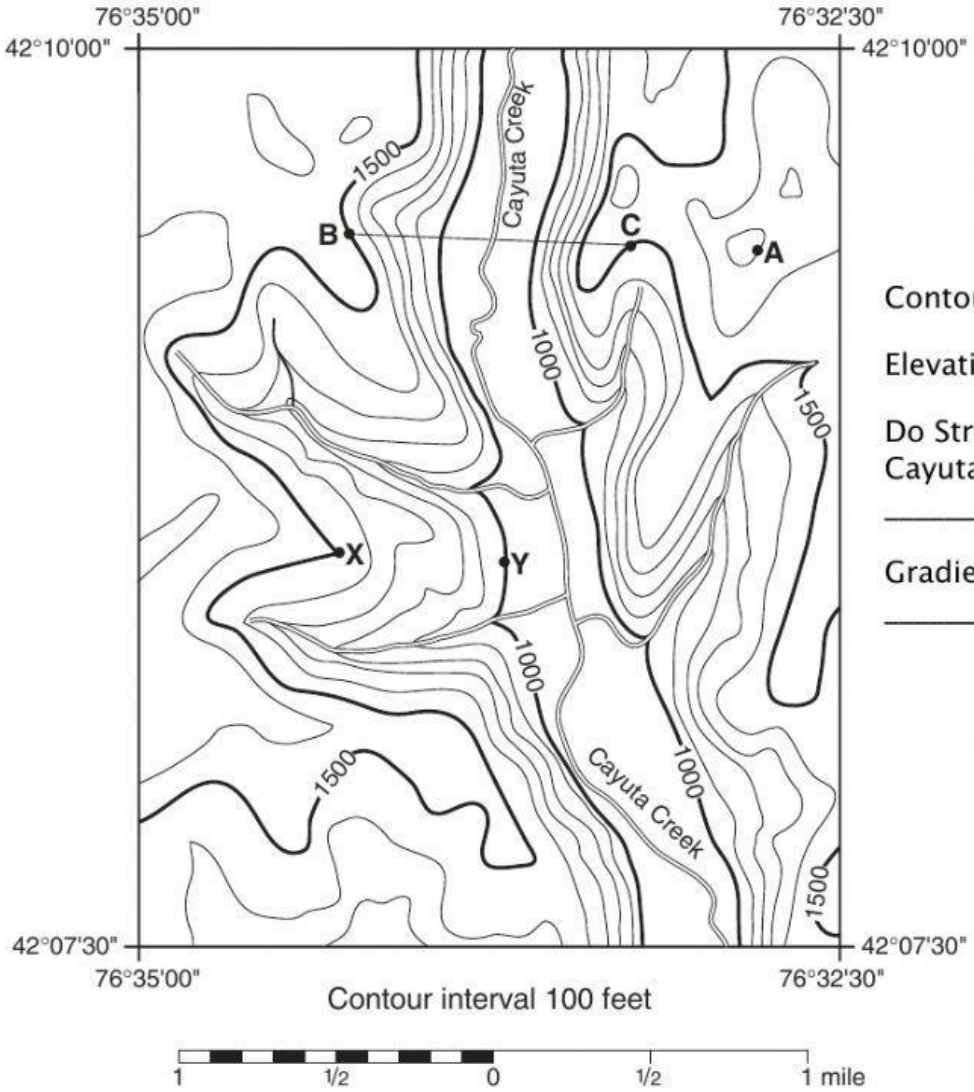
3. In what direction is Fish Creek flowing? _____

4. Label the steepest region S.

5. Label each mountain top MT.

6. Label the gentle slope part of the mountain GENTLE SLOPE.

LIVEWORKSHEETS



Contour Interval: _____

Elevation of A: _____

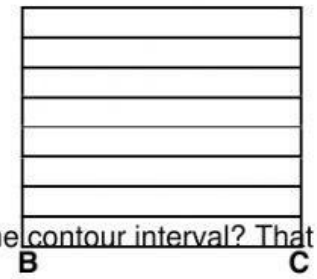
Do Streams flow to or away from Cayuta Creek?

_____

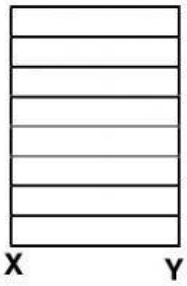
Gradient between Points X and Y:

_____

Profile of line XY:



Profile of line BC:



1. What is the contour interval? That is, what is it going by?

2. What is the elevation at Y, of the point Y? _____

3. What is the elevation at B? _____

4. What is the elevation at C?

5. Label the mountain top MT

LIVEWORKSHEETS