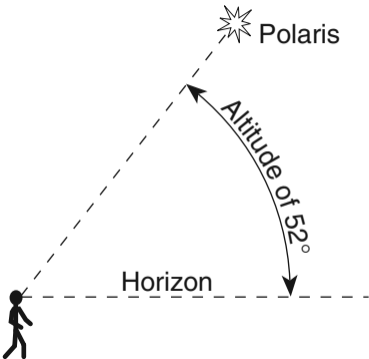
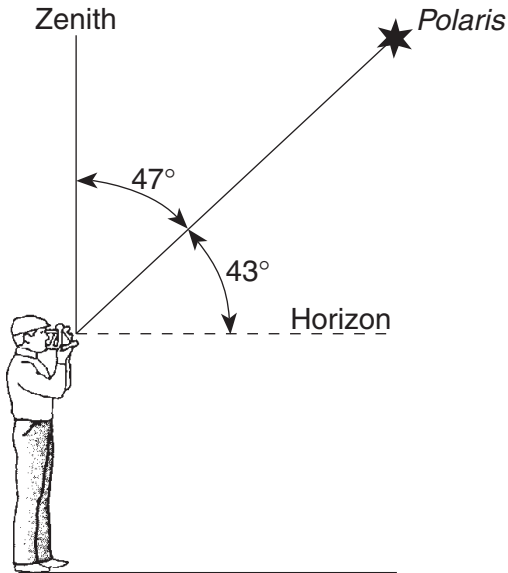
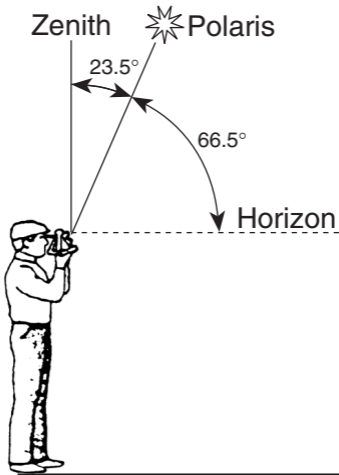
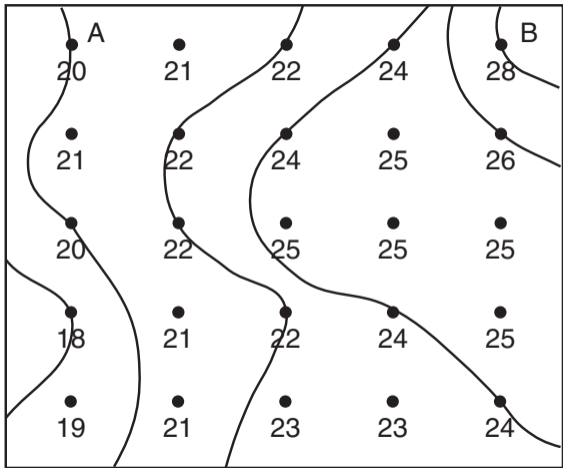


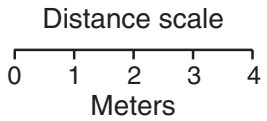
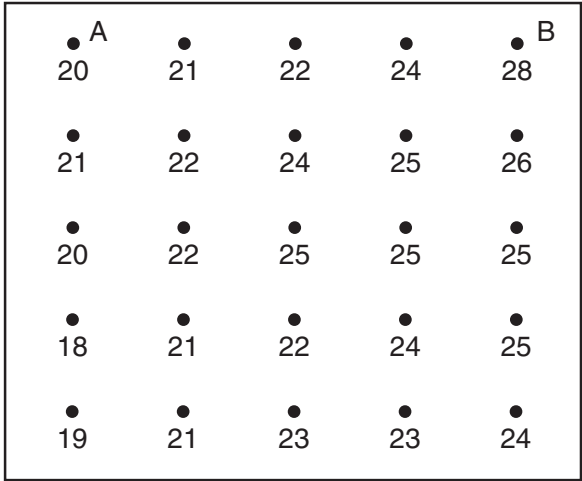
(Not drawn to scale)



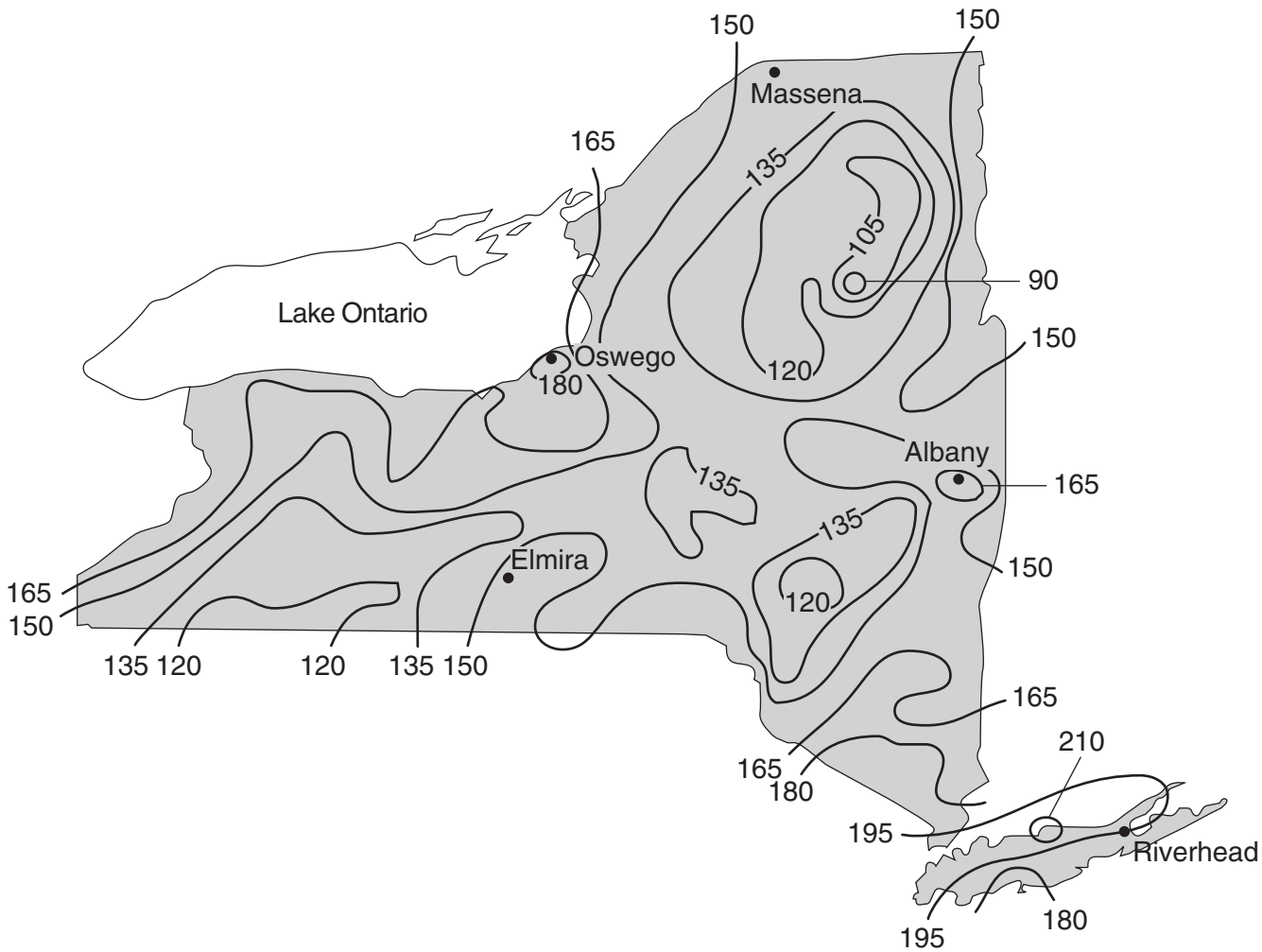


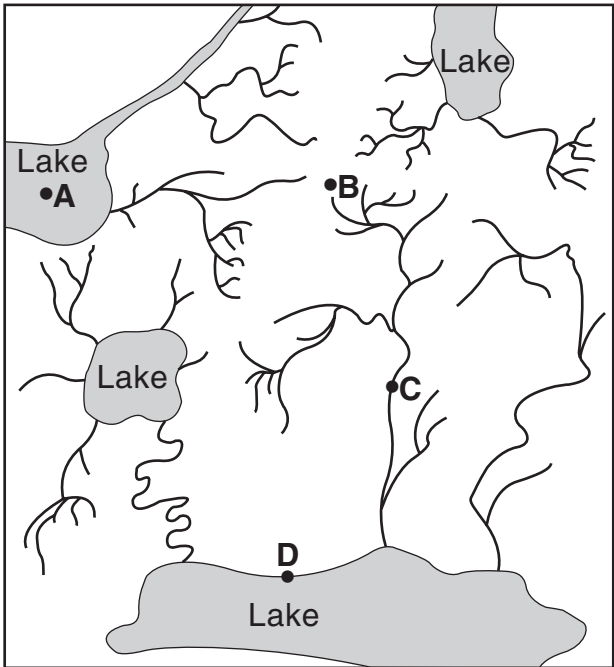


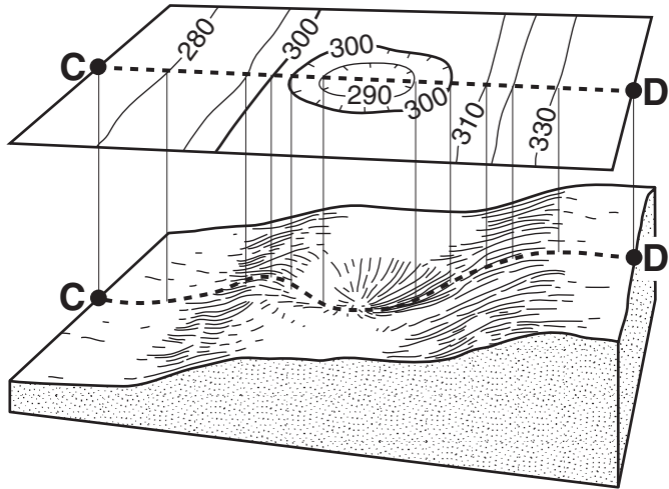




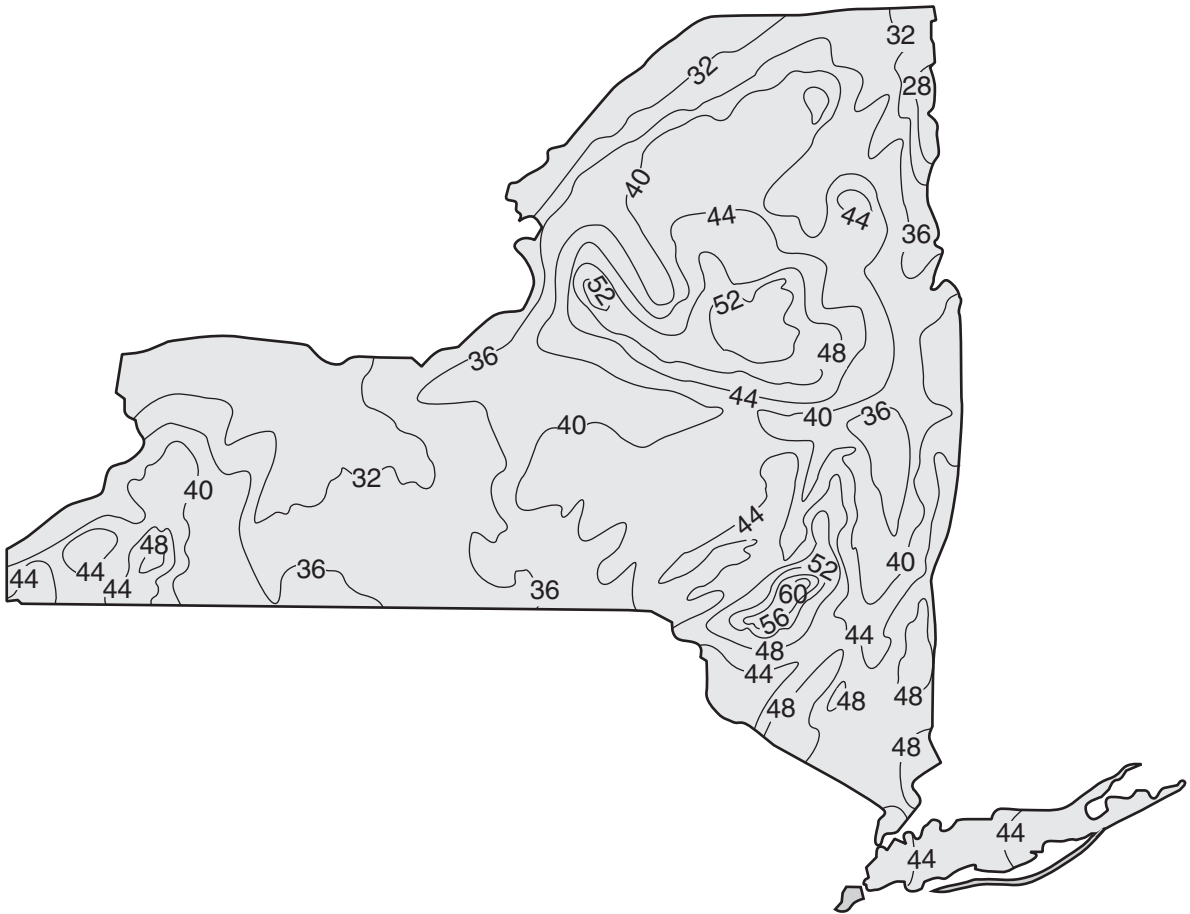
Length of Growing Season (in days)

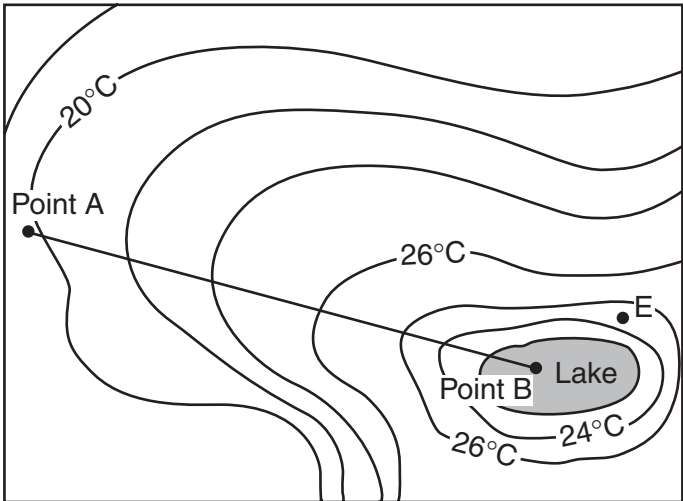


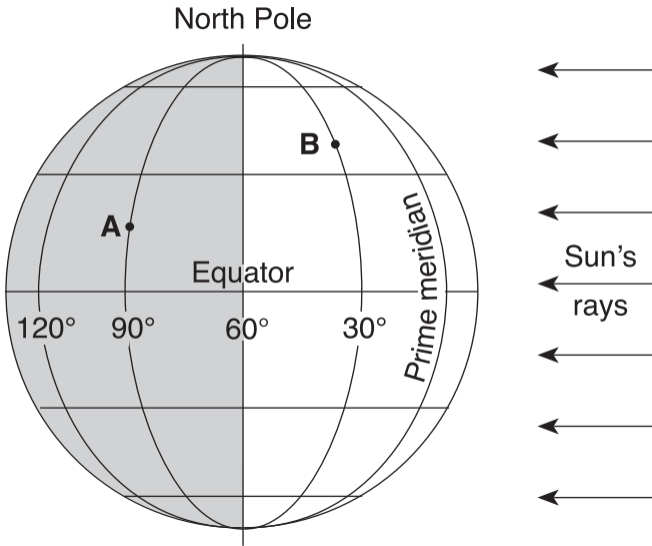




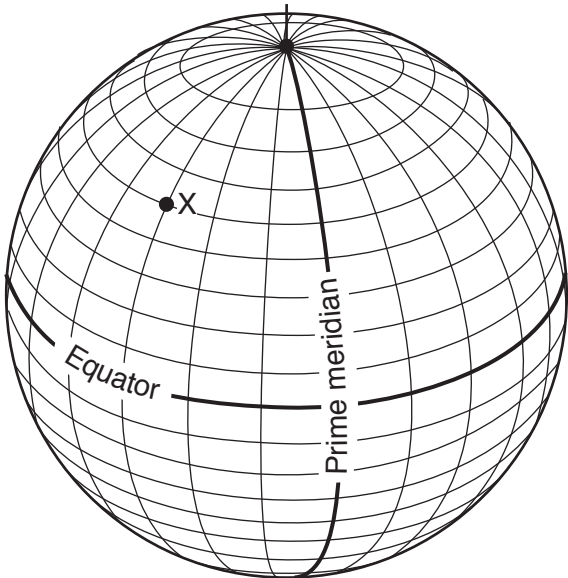
Landscape 2







North Pole



Equator

Prime meridian

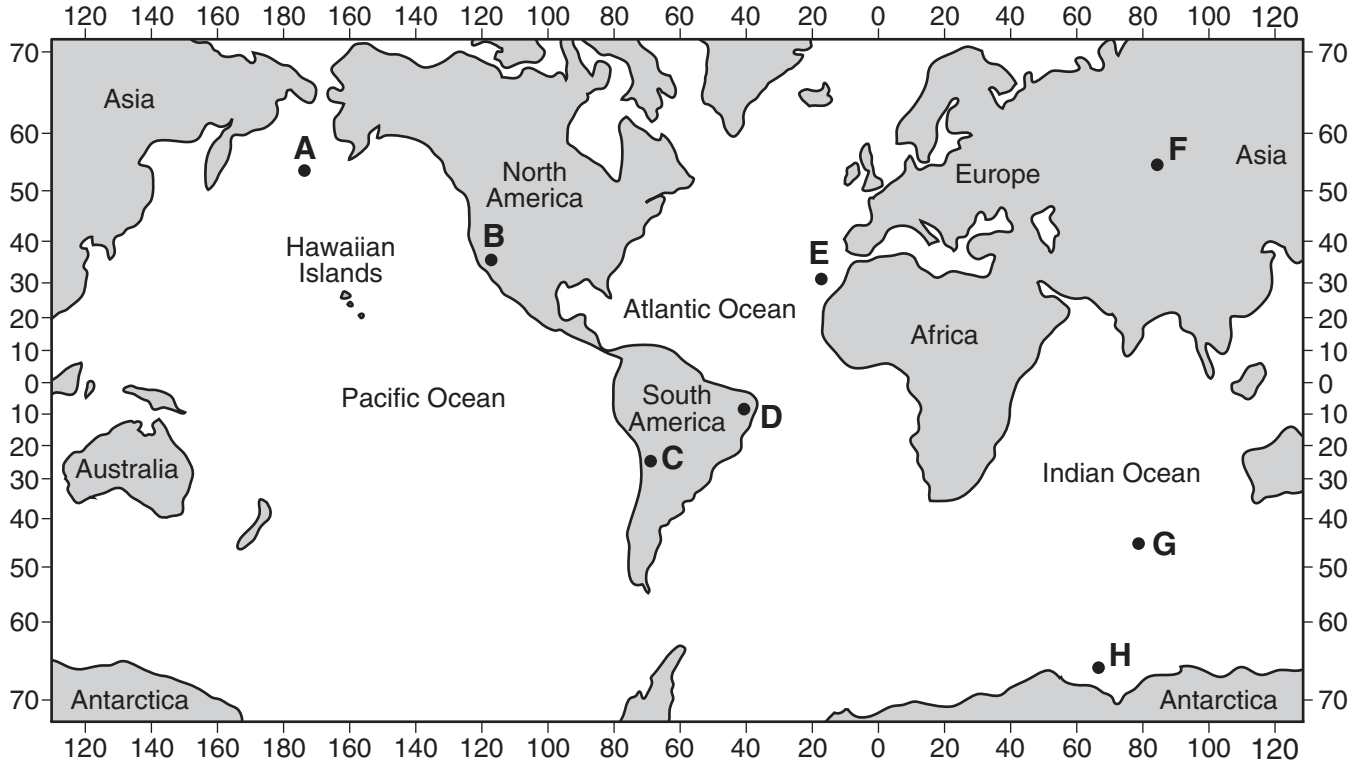
X

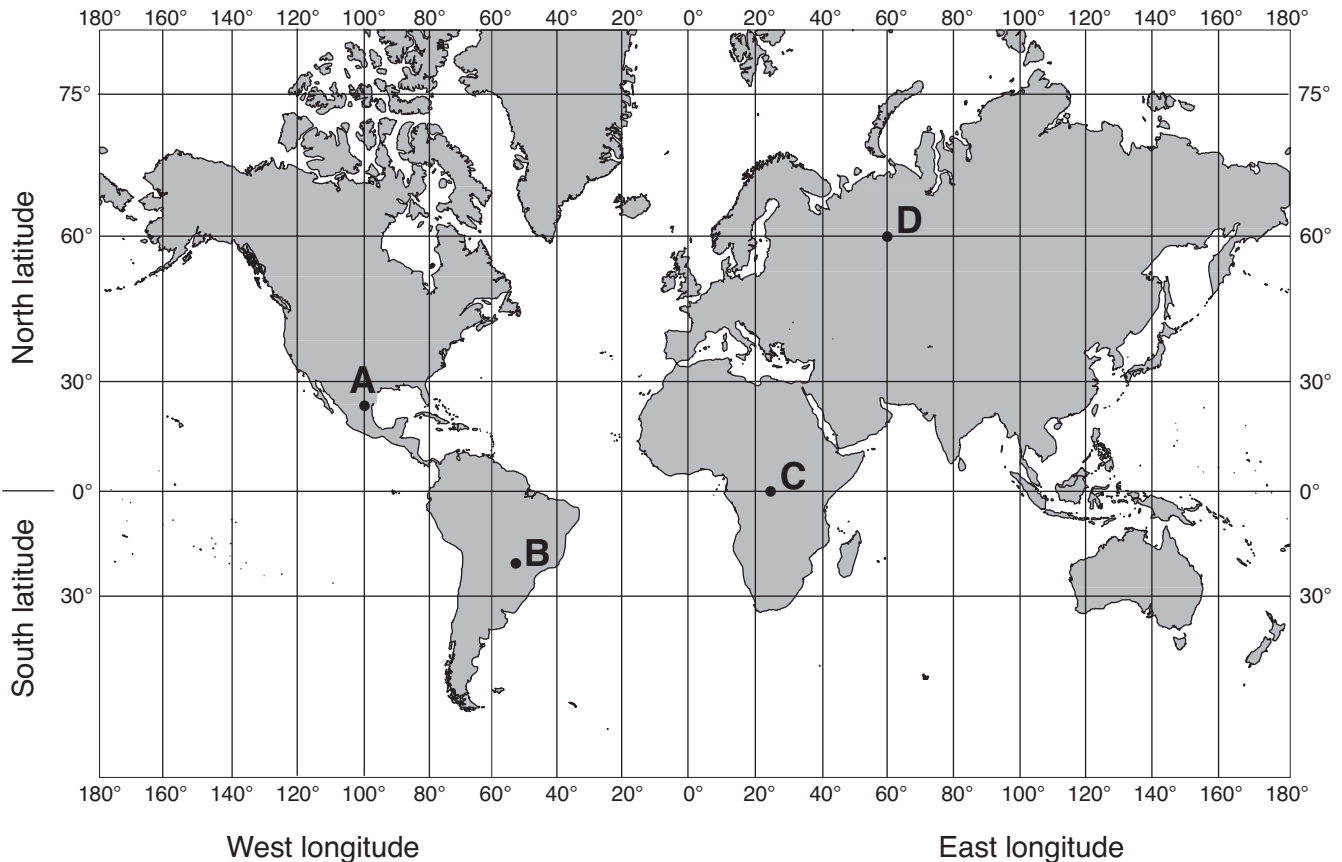


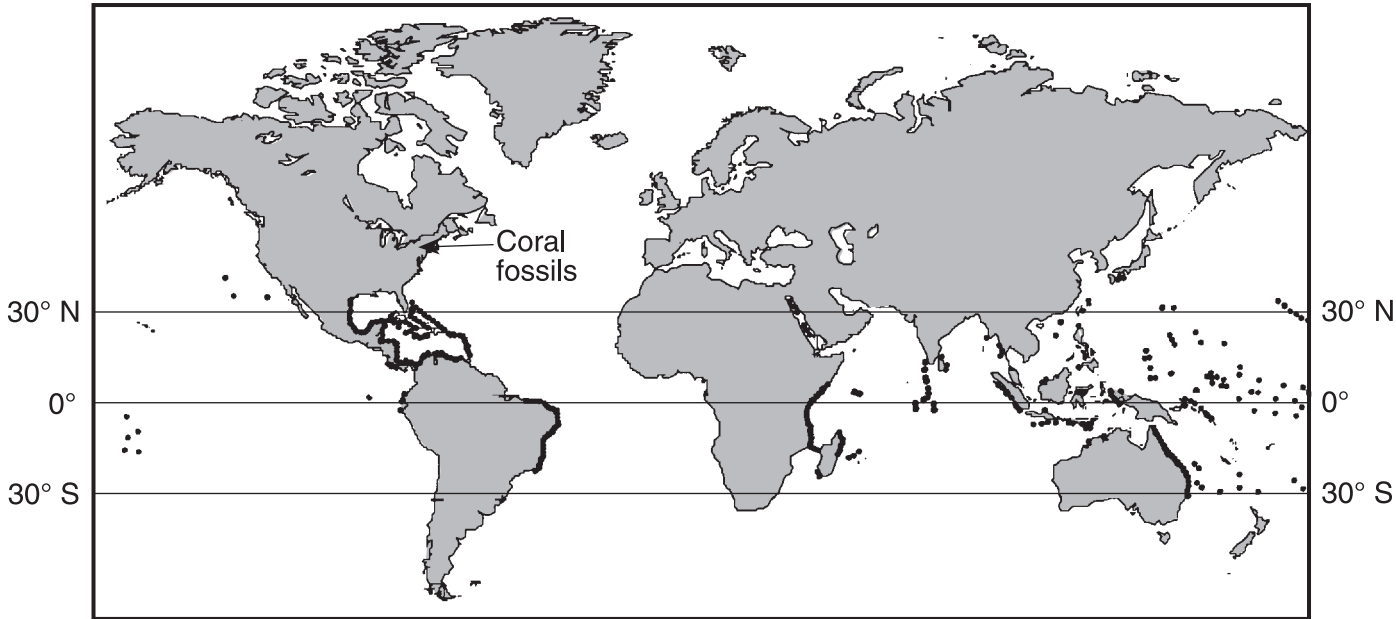
Equatorial
view



Polar
view

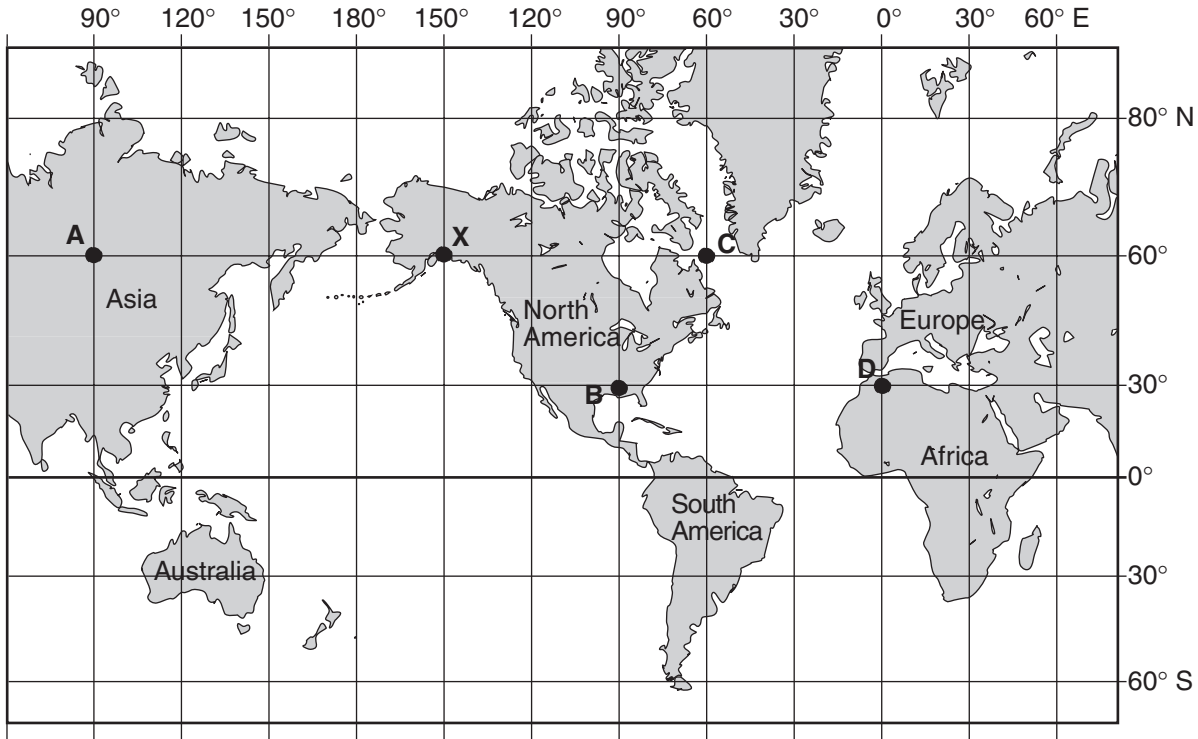


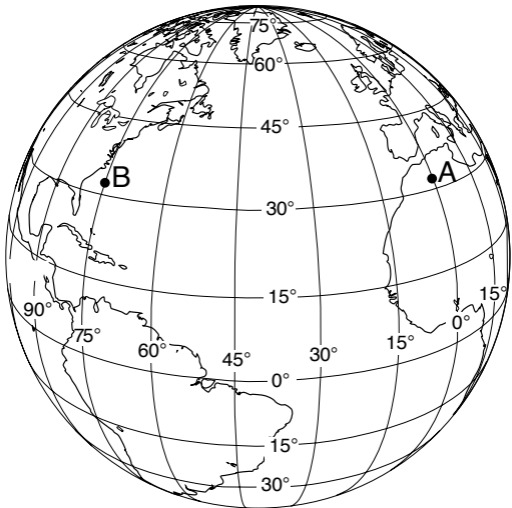




Coral fossils

Key	
••••	Locations of present-day reefs







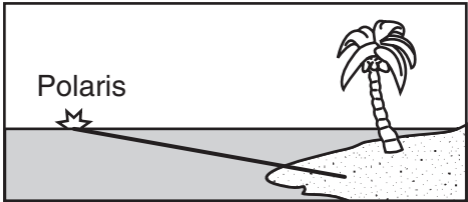
Equatorial
view



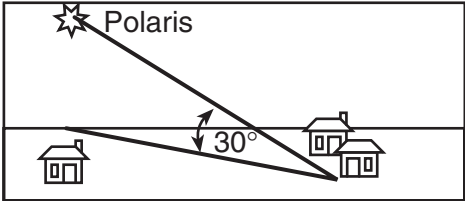
Polar
view

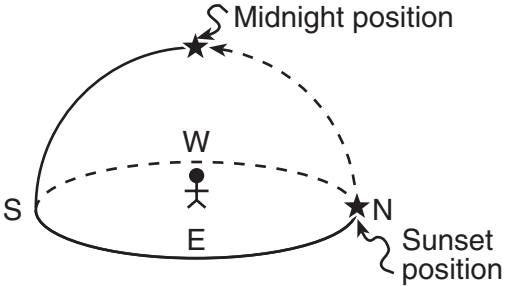


At Equator

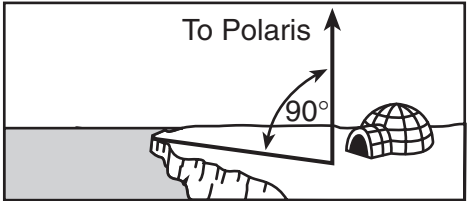


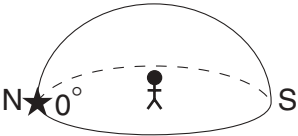
At New Orleans, Louisiana

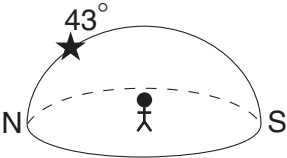


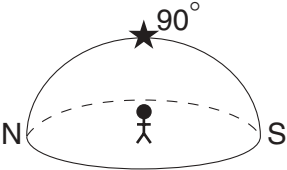


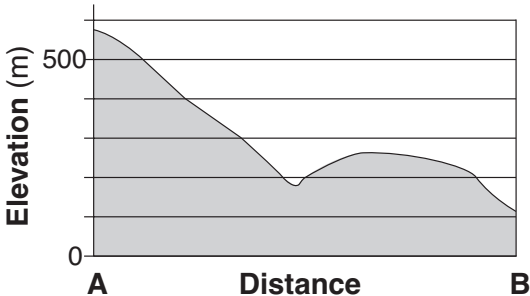
At North Pole

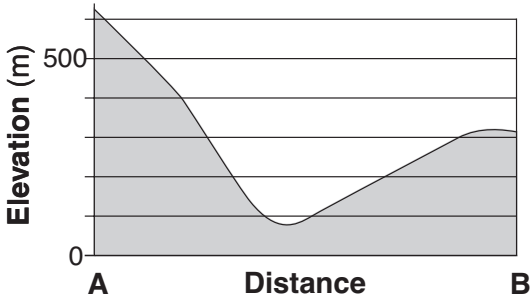


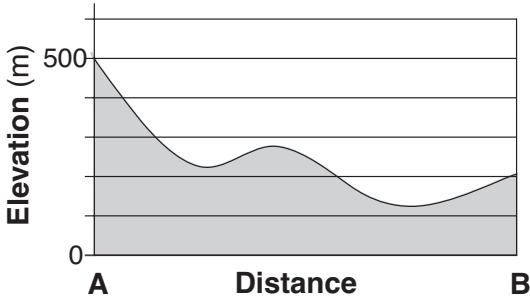


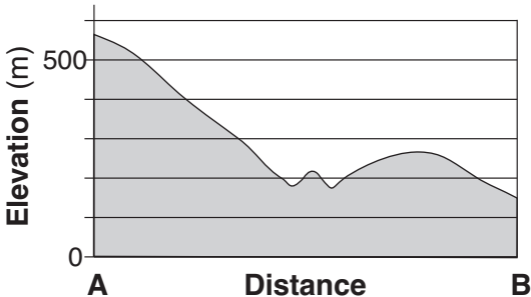


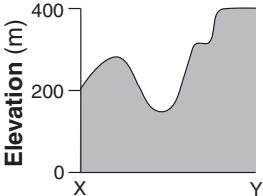


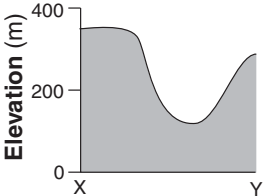


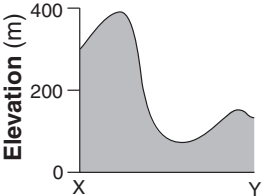


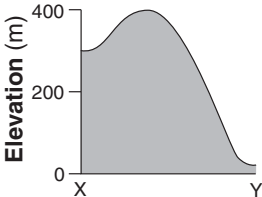


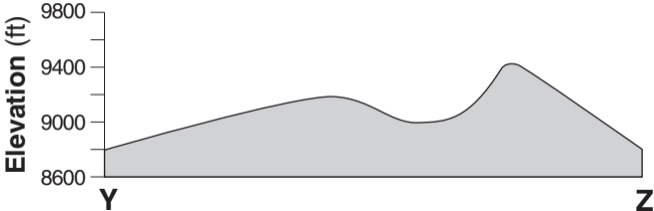


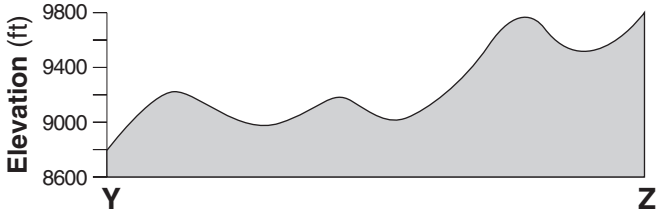


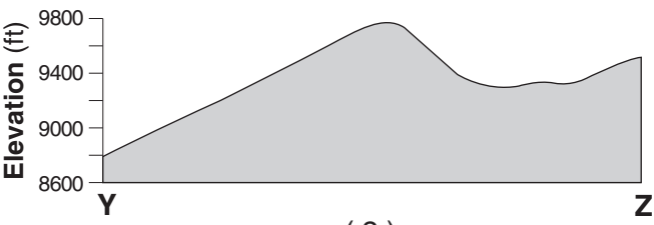


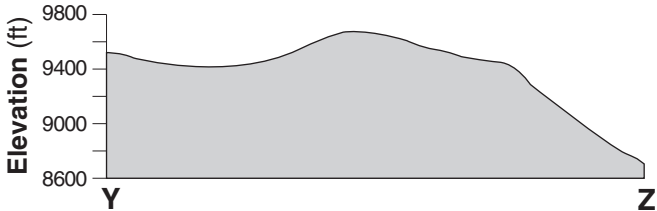


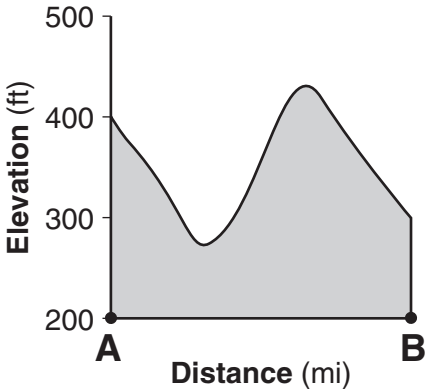


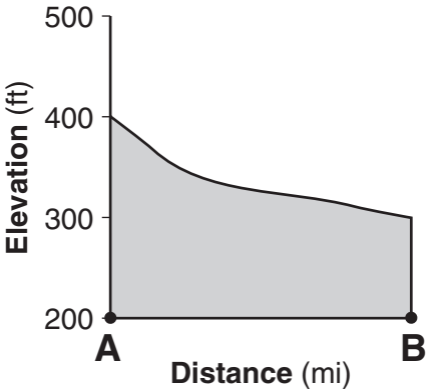


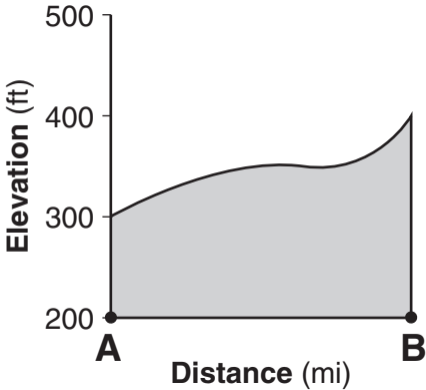


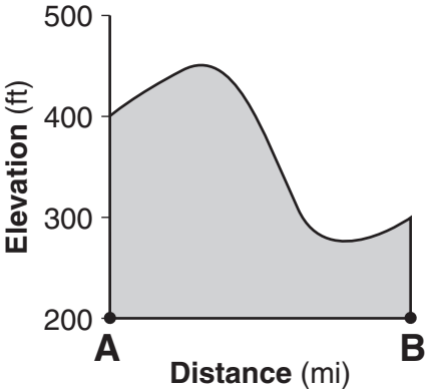


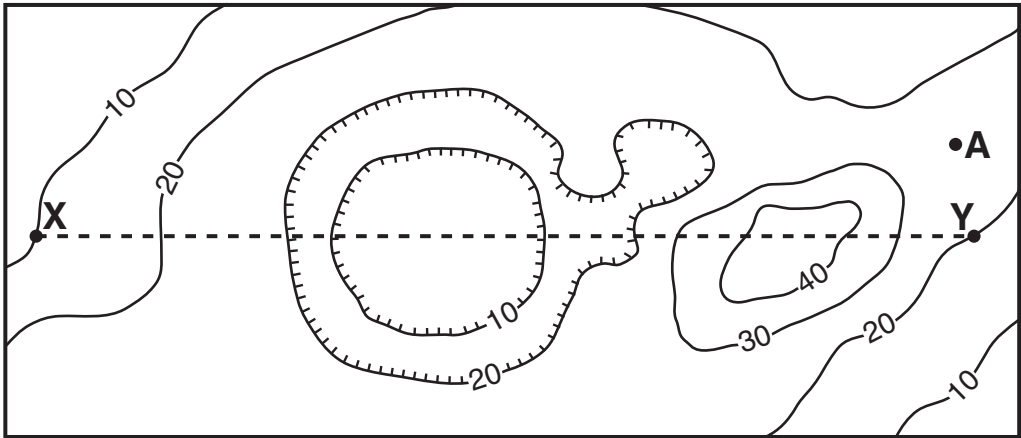
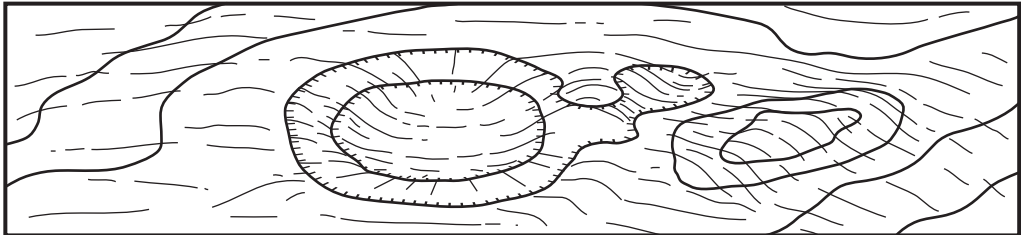


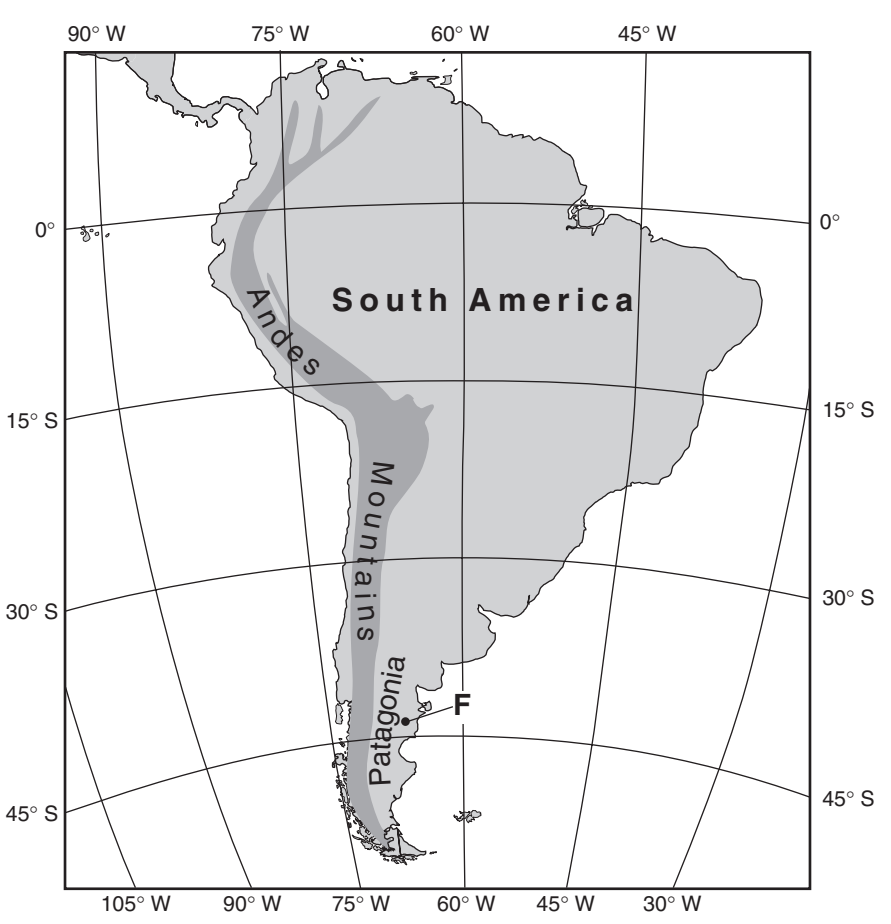


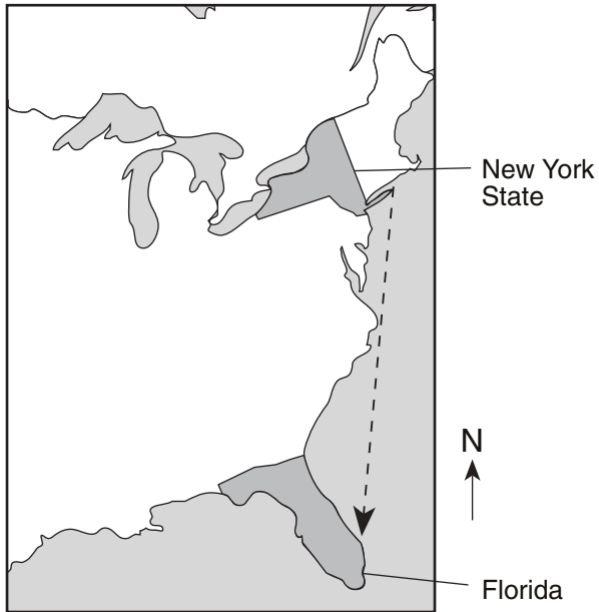












120° W

105° W

90° W

75° W

Pacific
time zone

Mountain
time zone

Central
time zone

Eastern
time zone

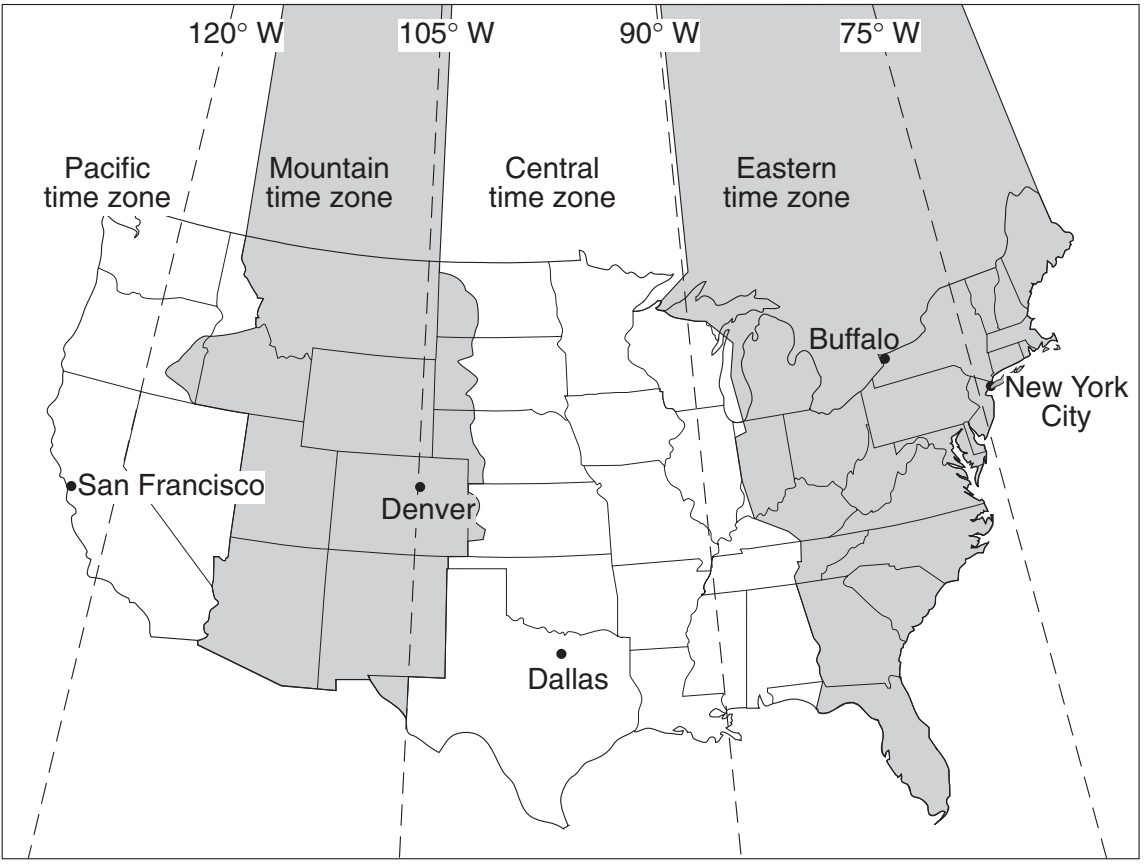
• San Francisco

• Denver

• Dallas

• Buffalo

• New York City



120° W

105° W

90° W

75° W

Pacific
time zone

Mountain
time zone

Central
time zone

Eastern
time zone

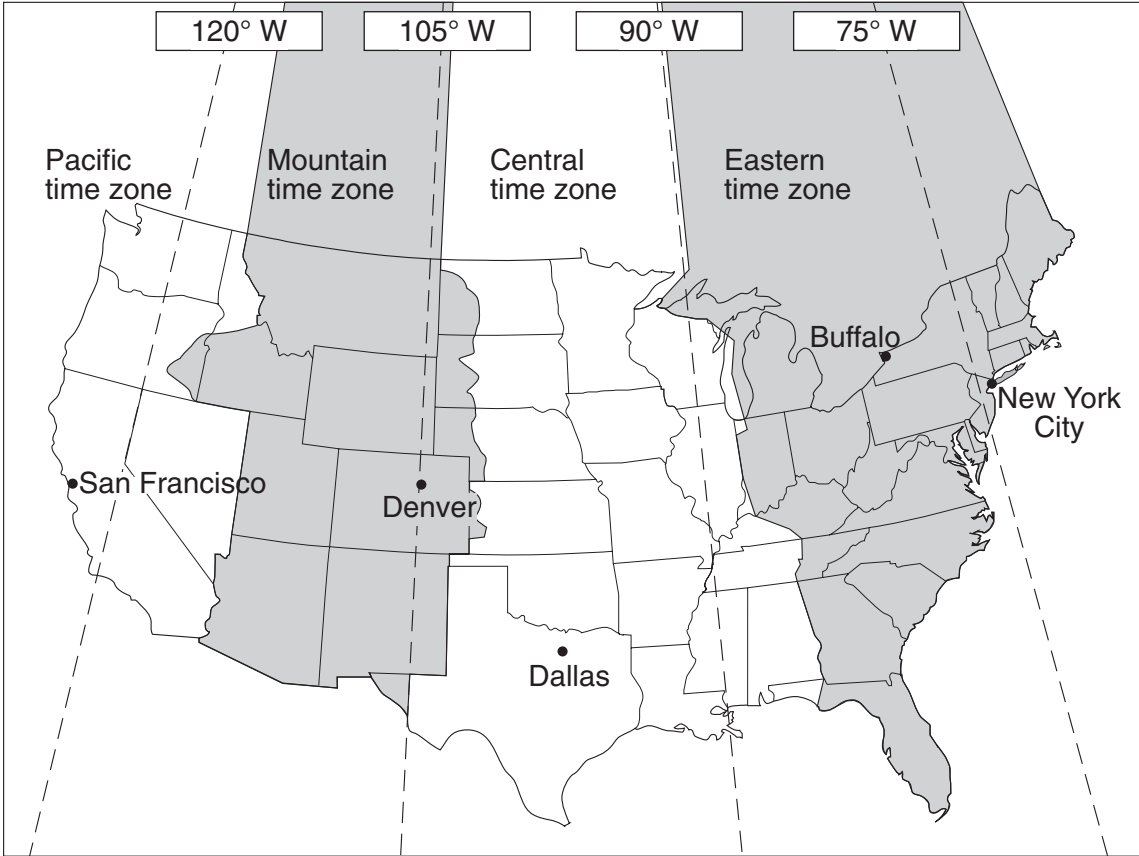
• San Francisco

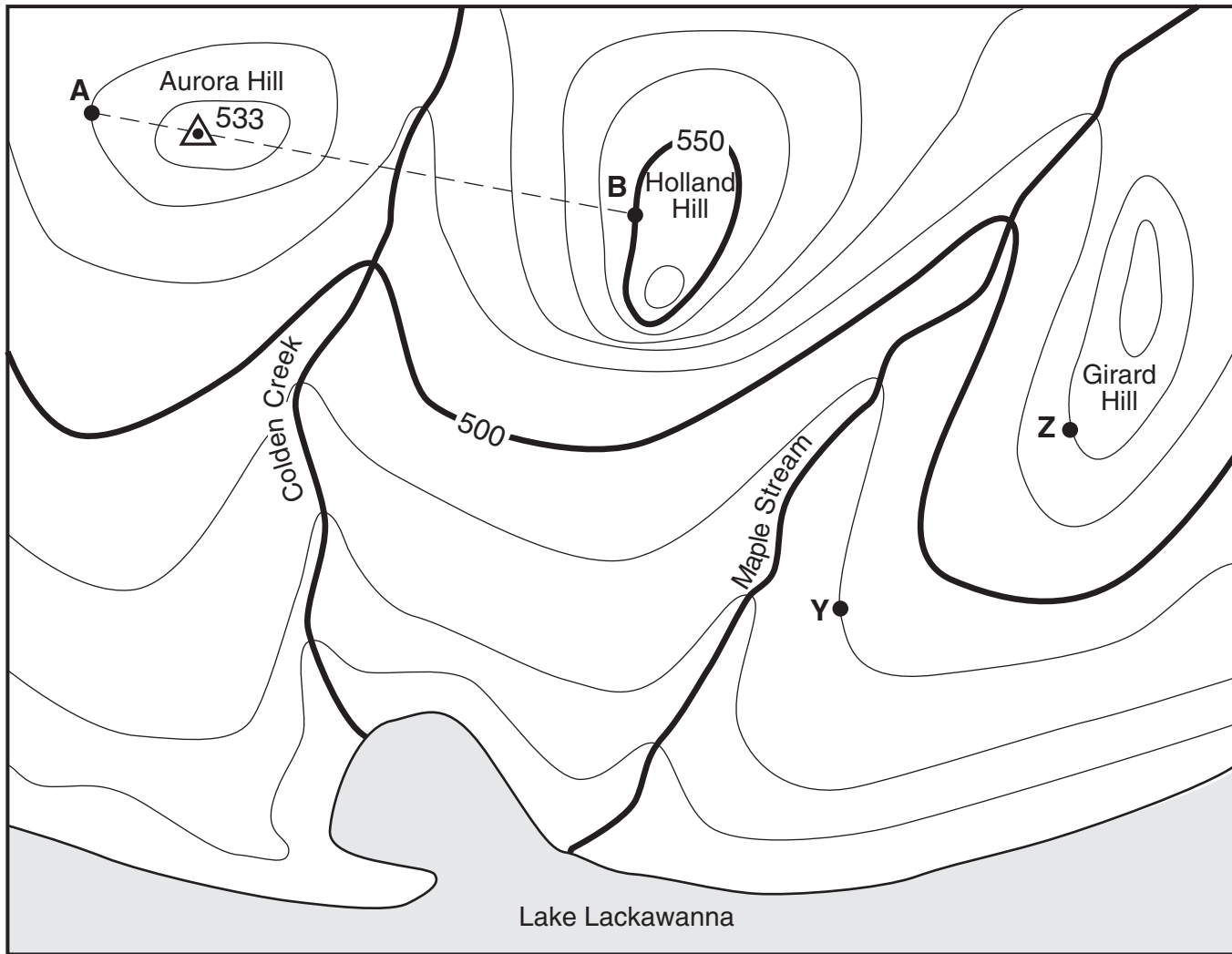
• Denver

• Dallas

• Buffalo

• New York
City



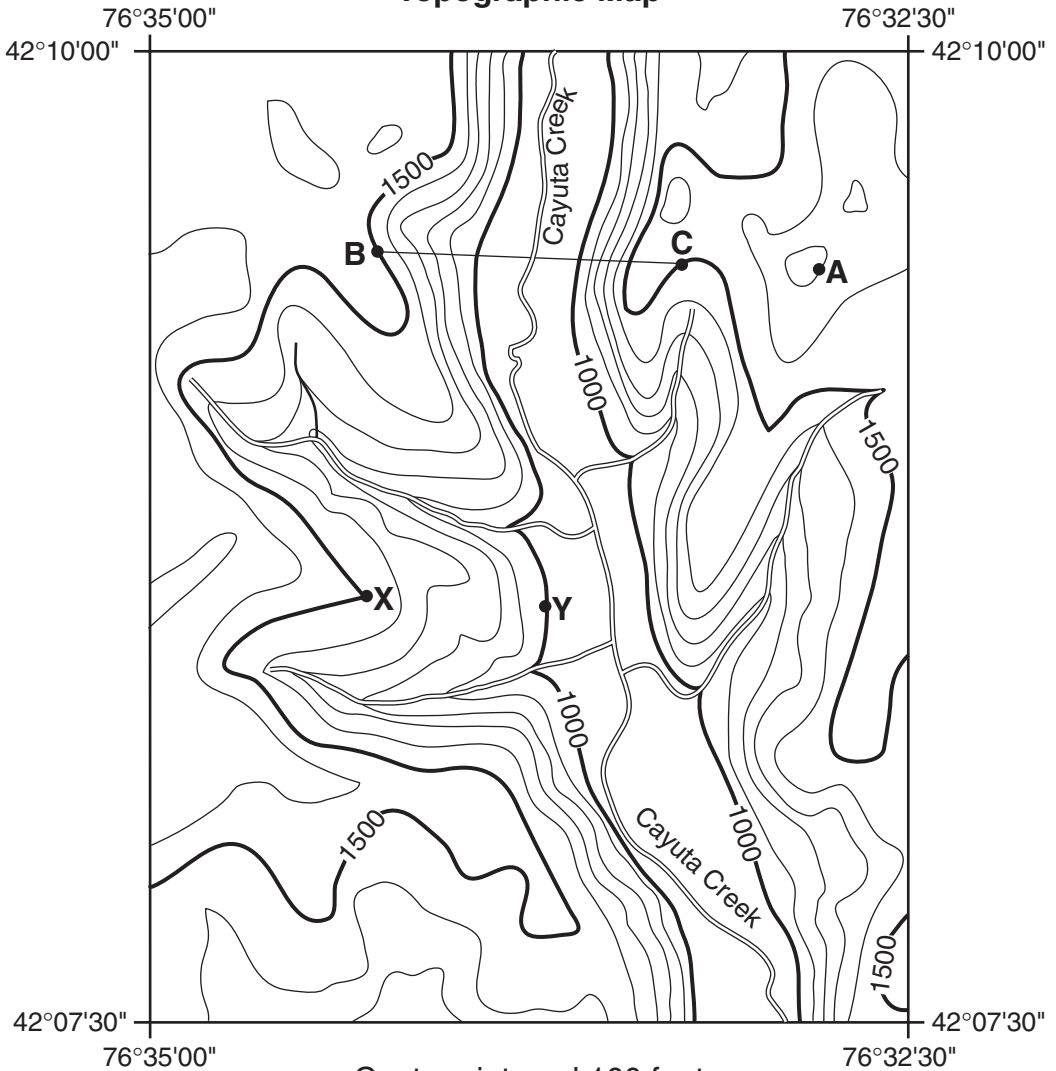


Contour Interval 10 feet

0 2 4 6 miles

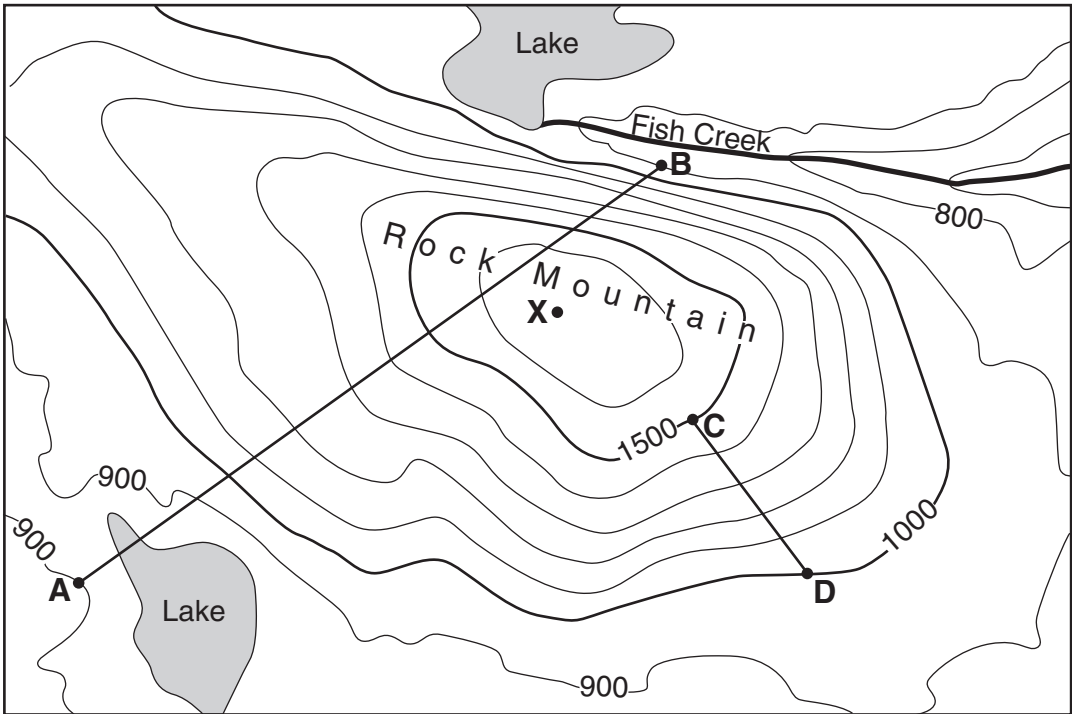


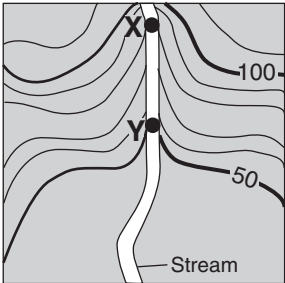
Topographic Map

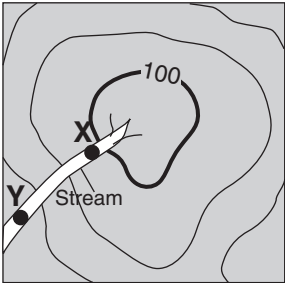


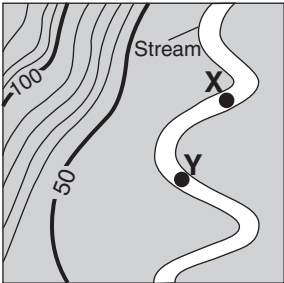
Contour interval 100 feet

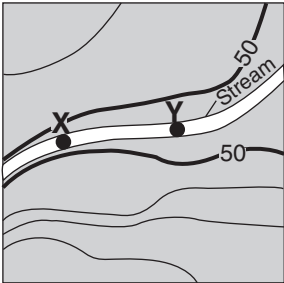


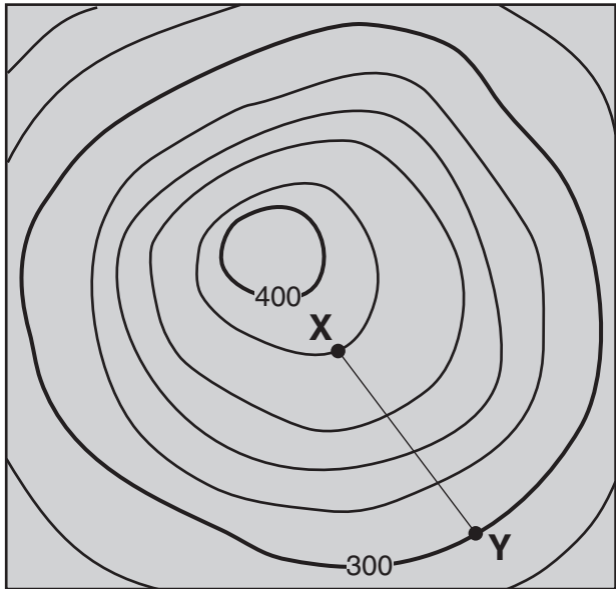






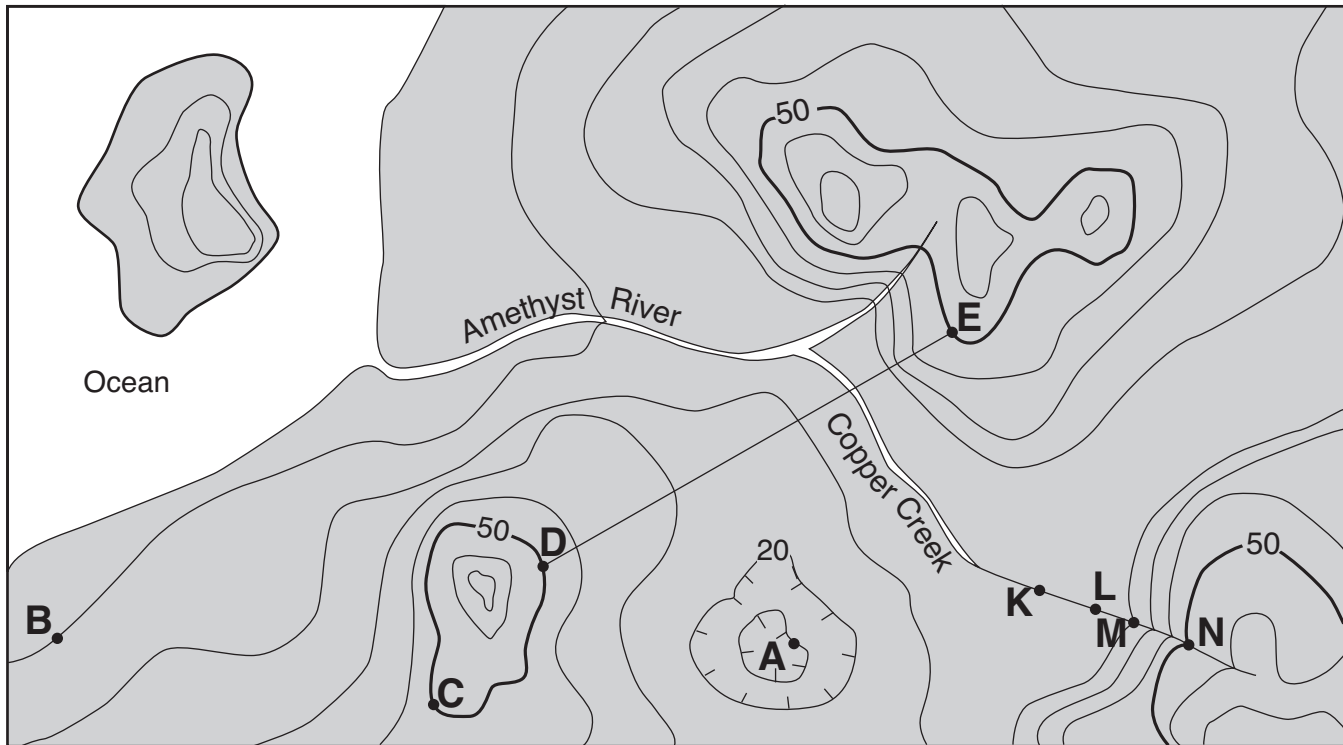




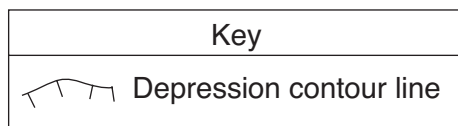


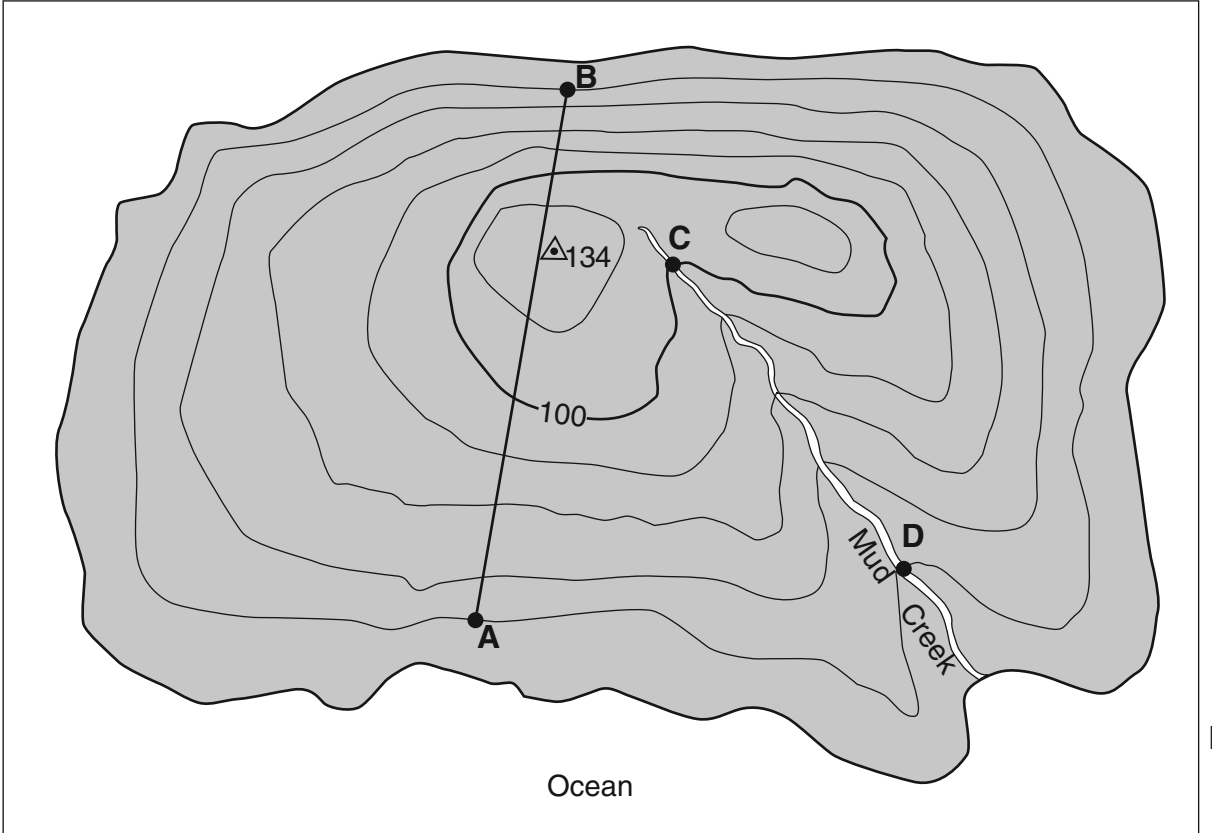
0 1 2 km

N
↑



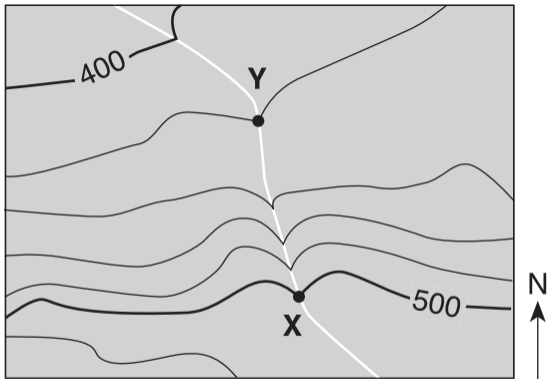
Contour interval = 10 meters



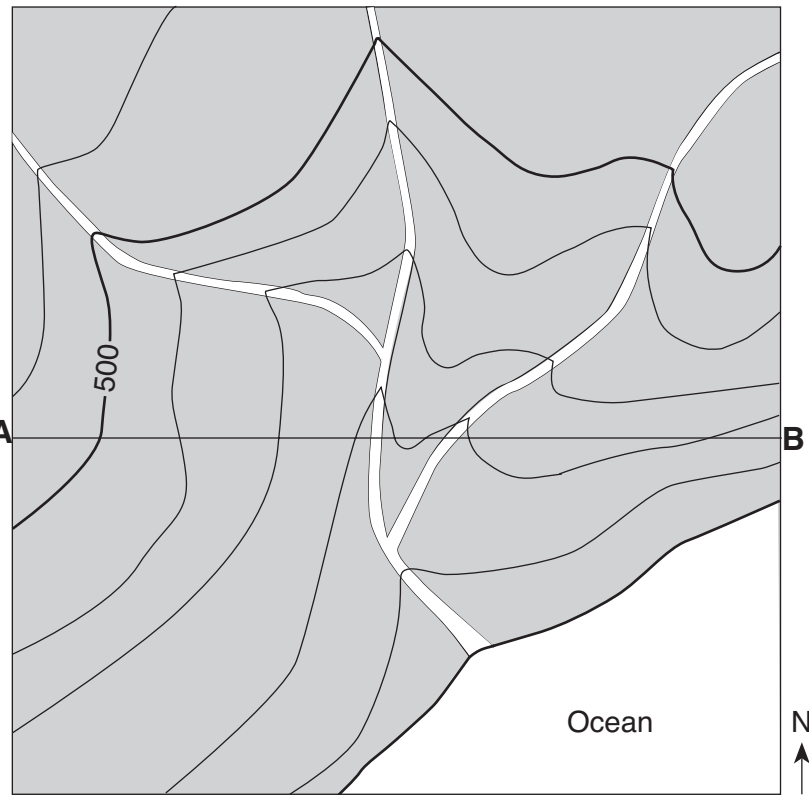


0 1 2 3 4 5 6 mi

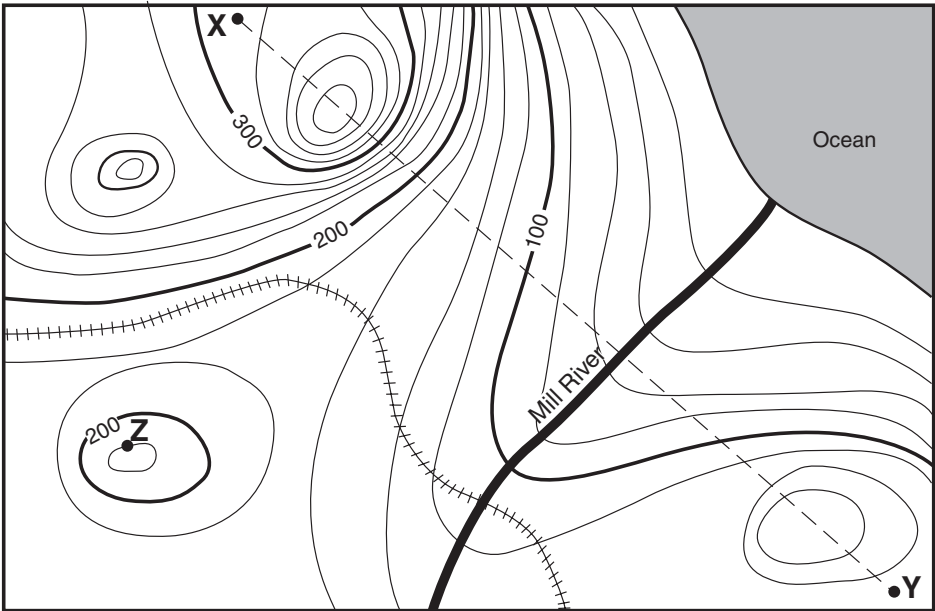
Contour interval = 20 feet



0 1 2 3 miles



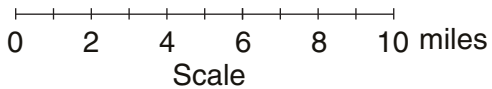
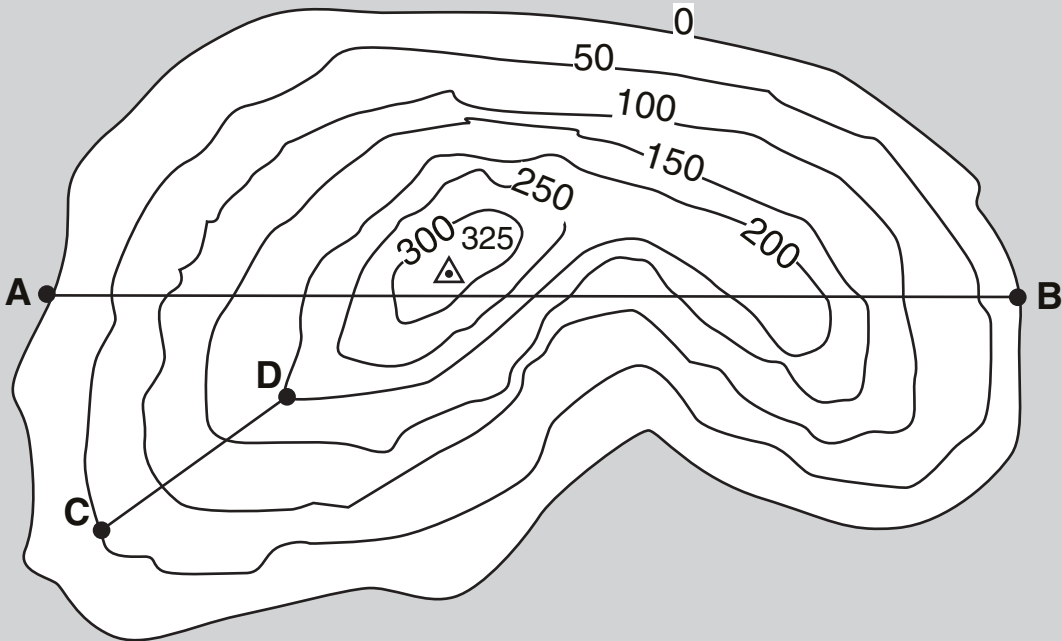
Contour interval = 100 m

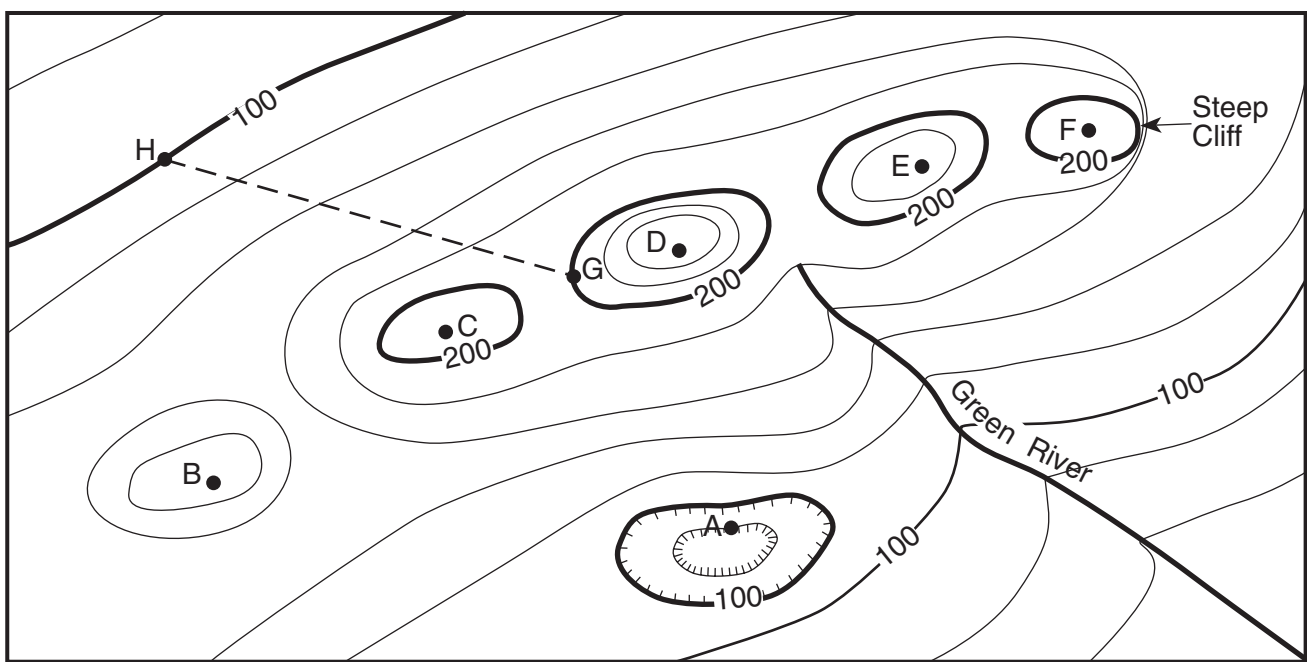


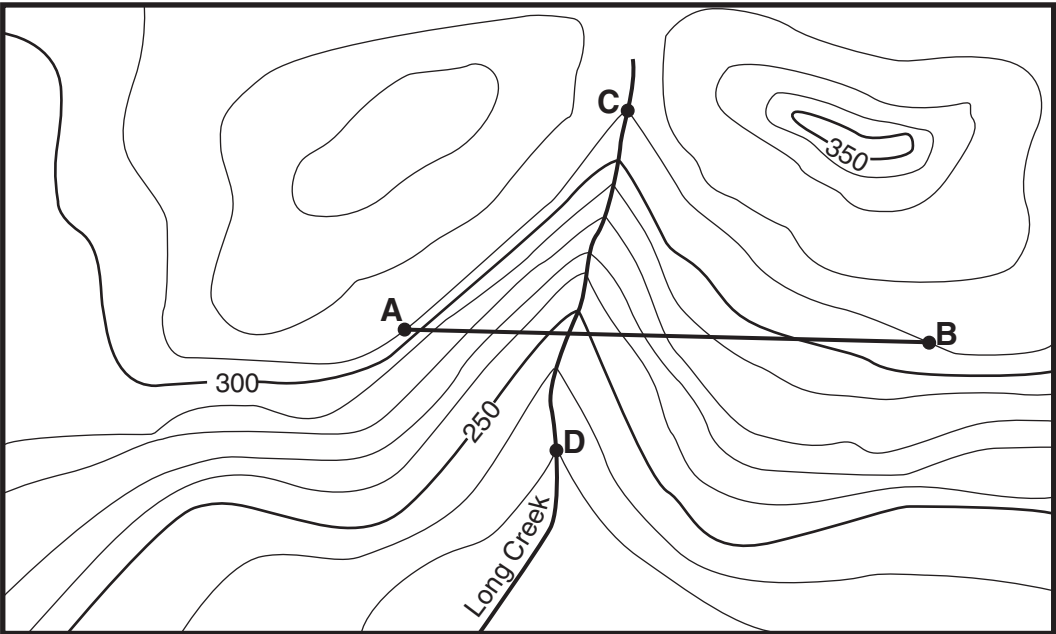
Contour interval = 20 meters



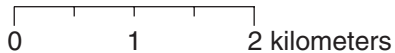
Ocean



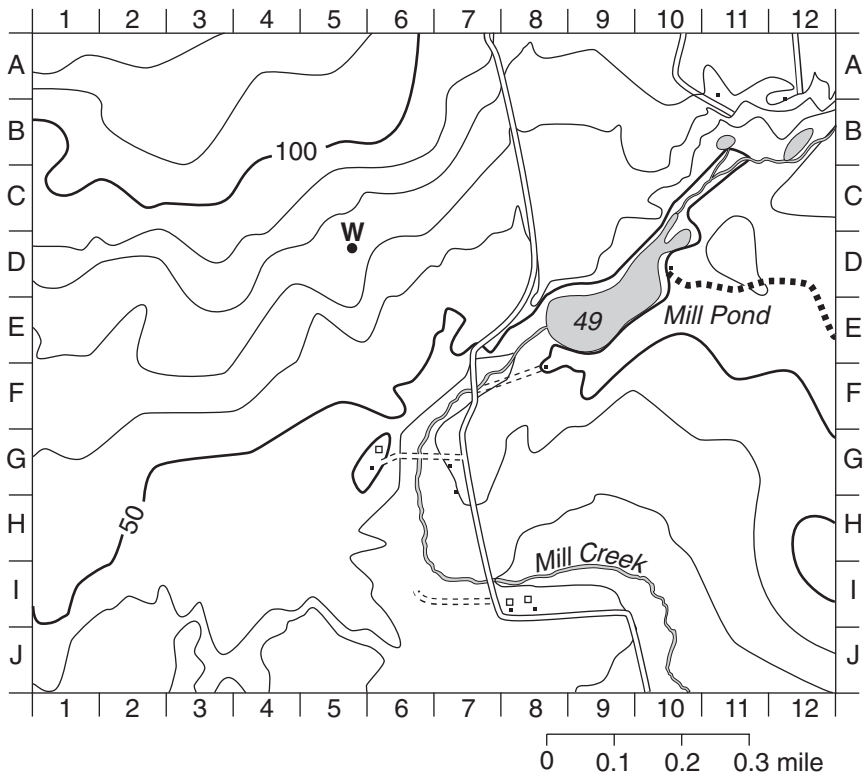




Contour interval = 10 meters

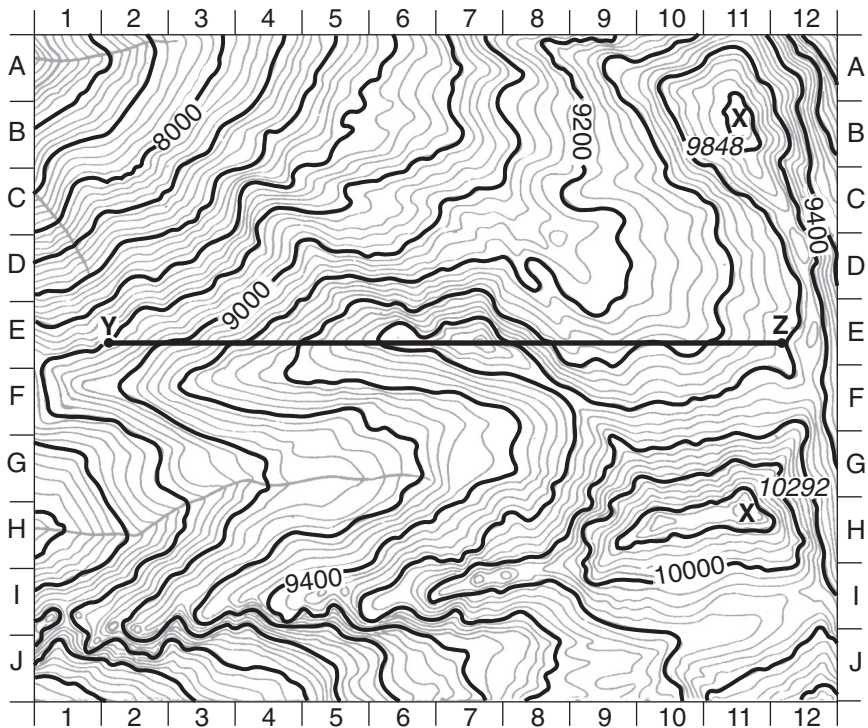


Map A

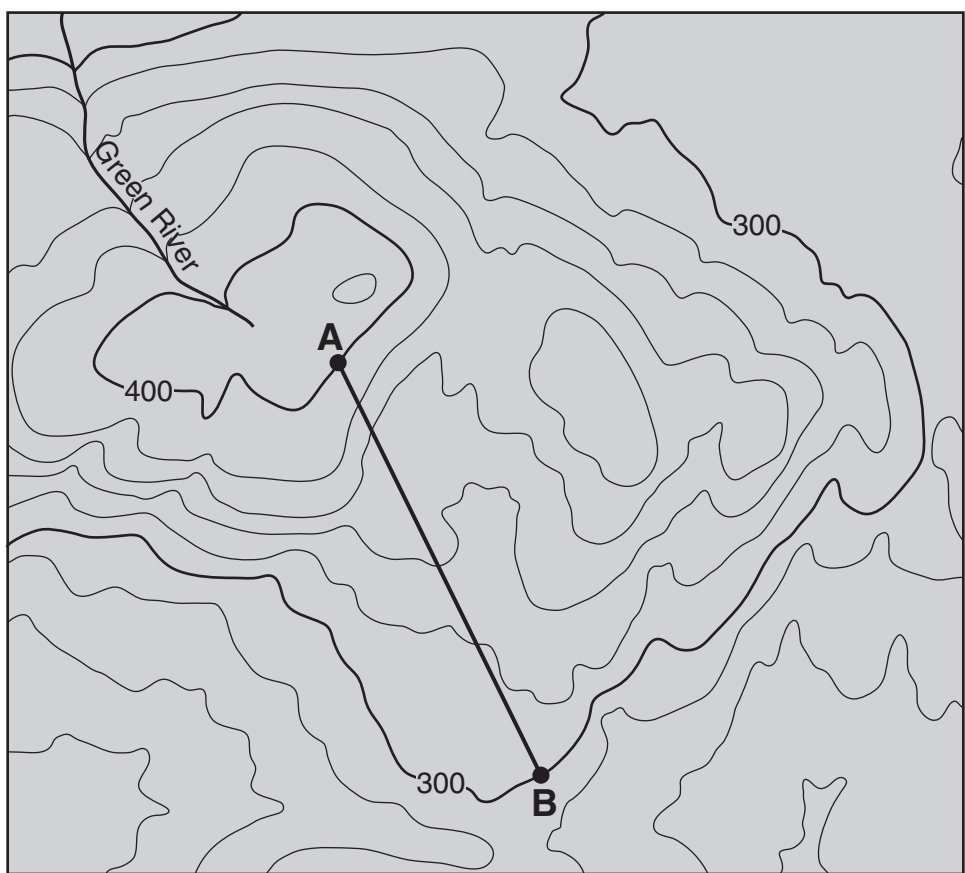


Map B

Map B



0 0.1 0.2 0.3 mile



0

1

2

3

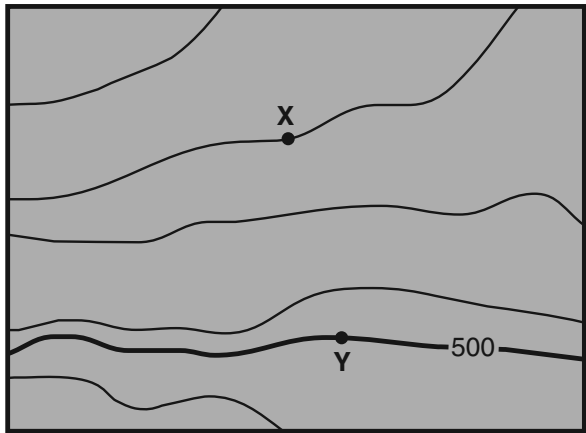
4

5

Miles

N

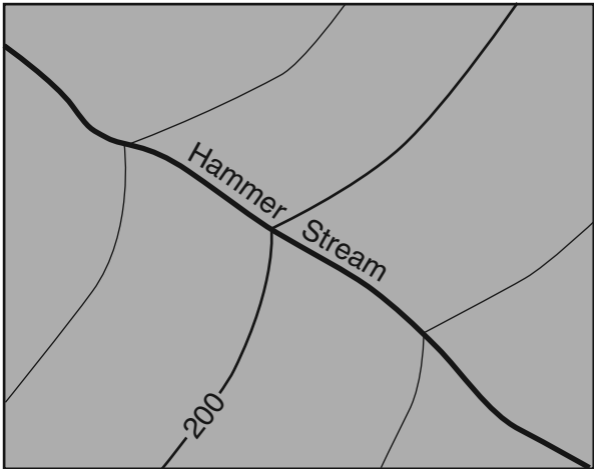


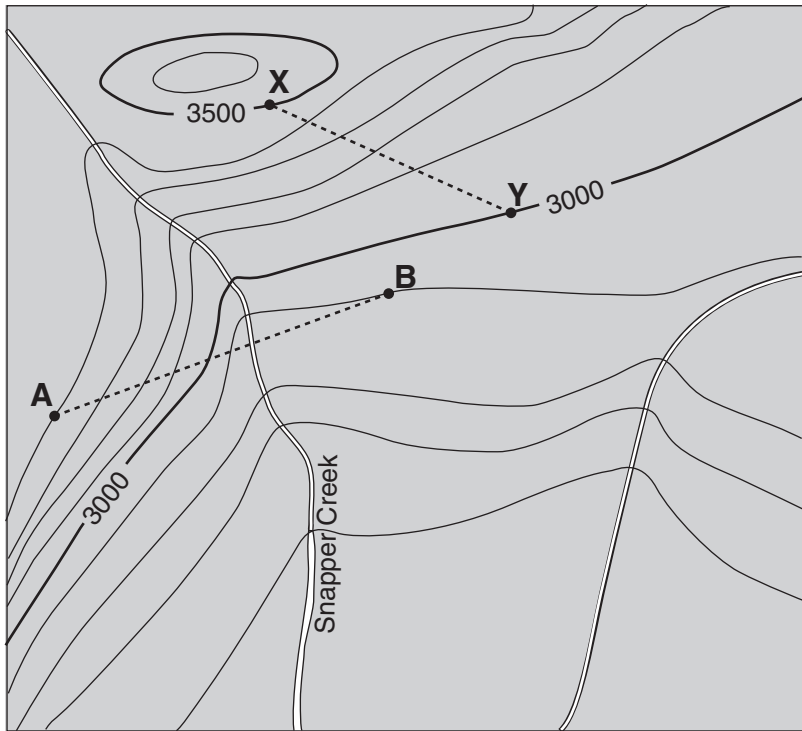


Scale of Miles

Contour interval: 20 feet

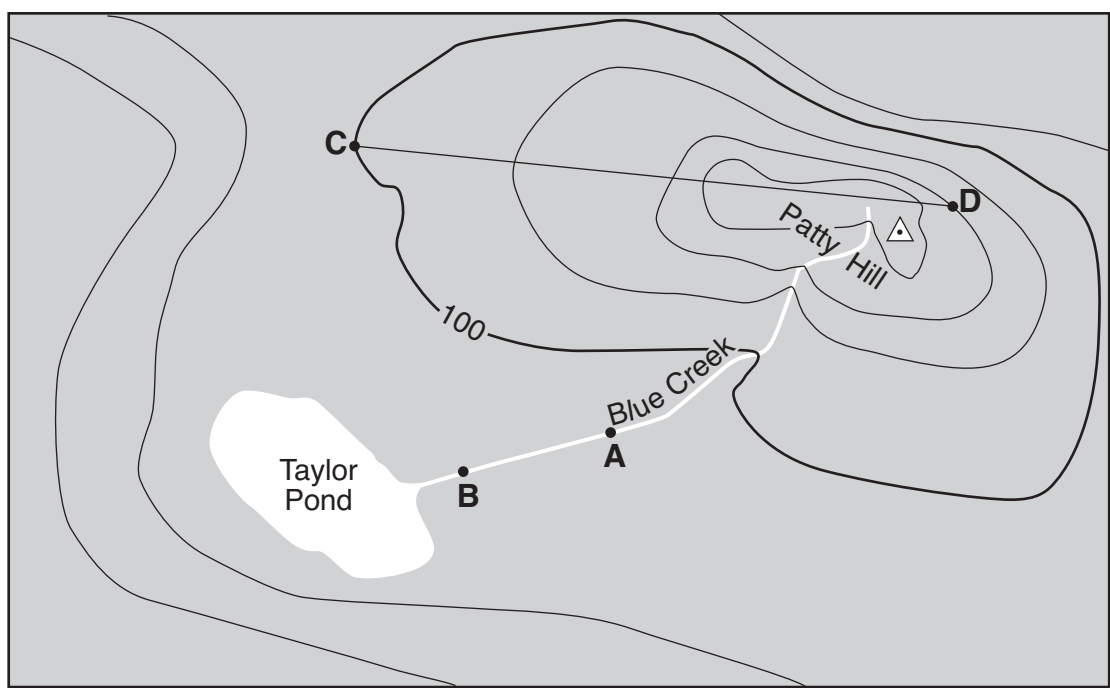






0 1 2 3 miles

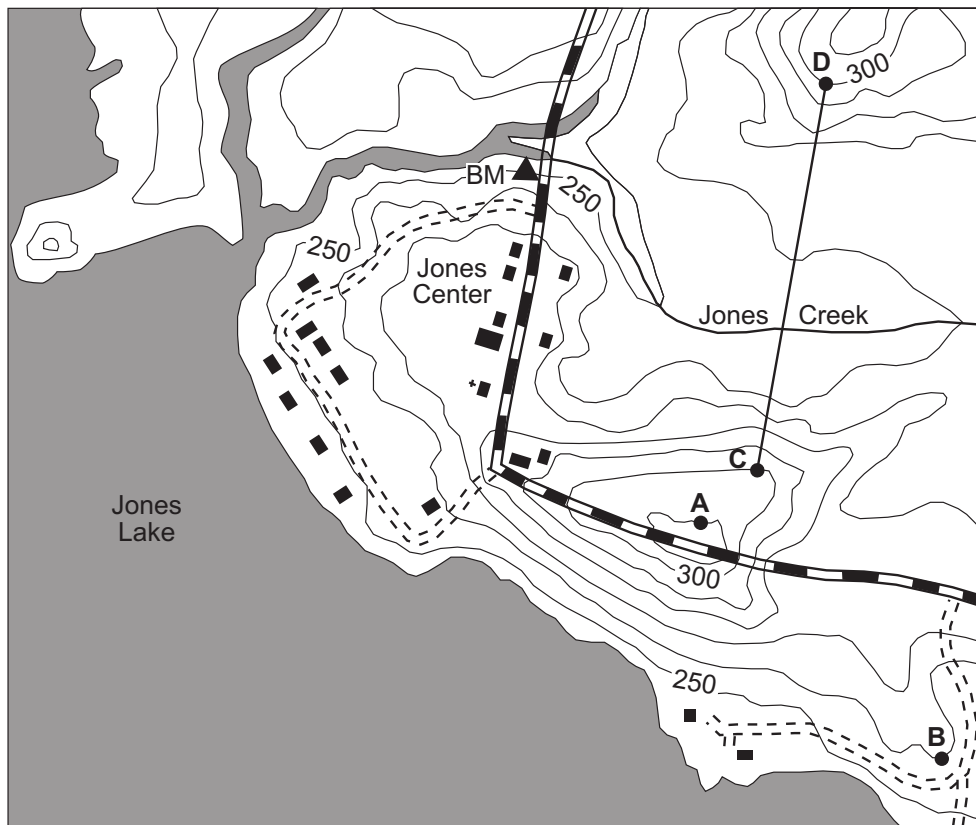
Contour interval = 100 feet



Contour interval = 20 ft

0 1 2 3 miles



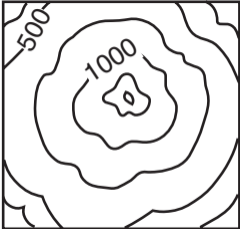


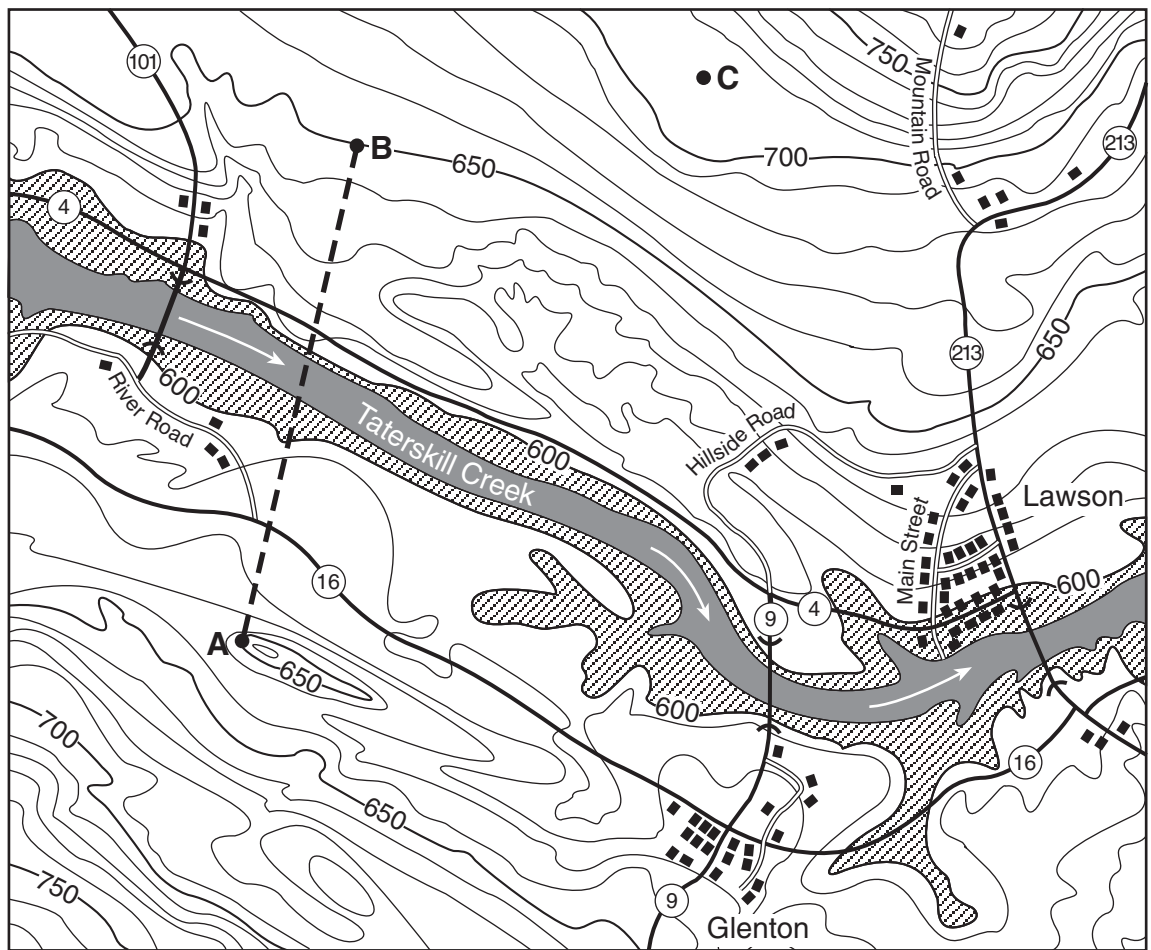
0

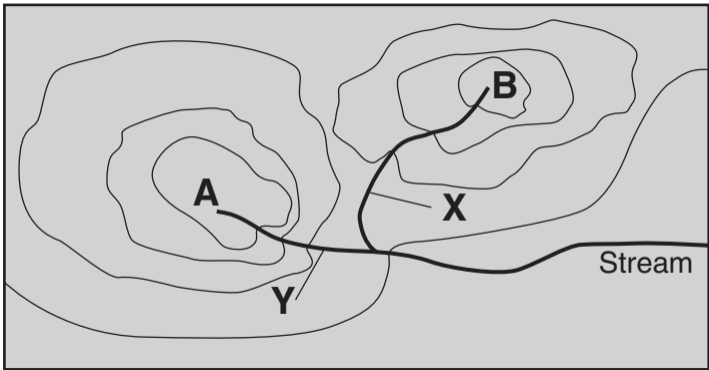
0.5

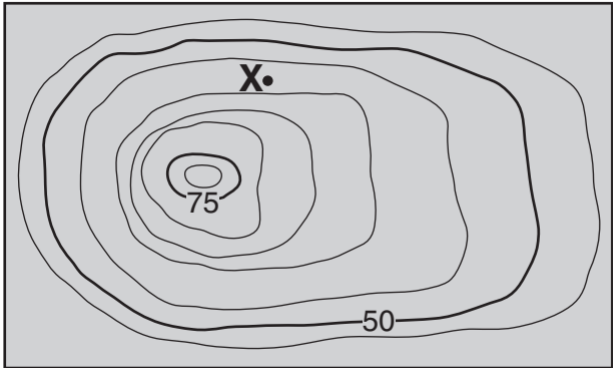
1 mile

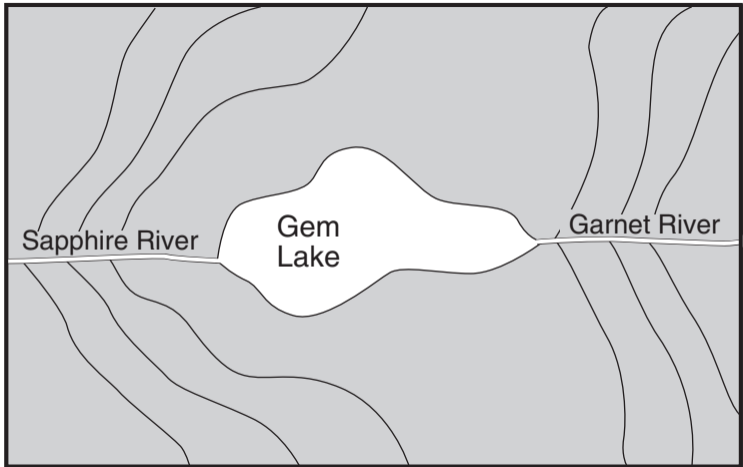
N











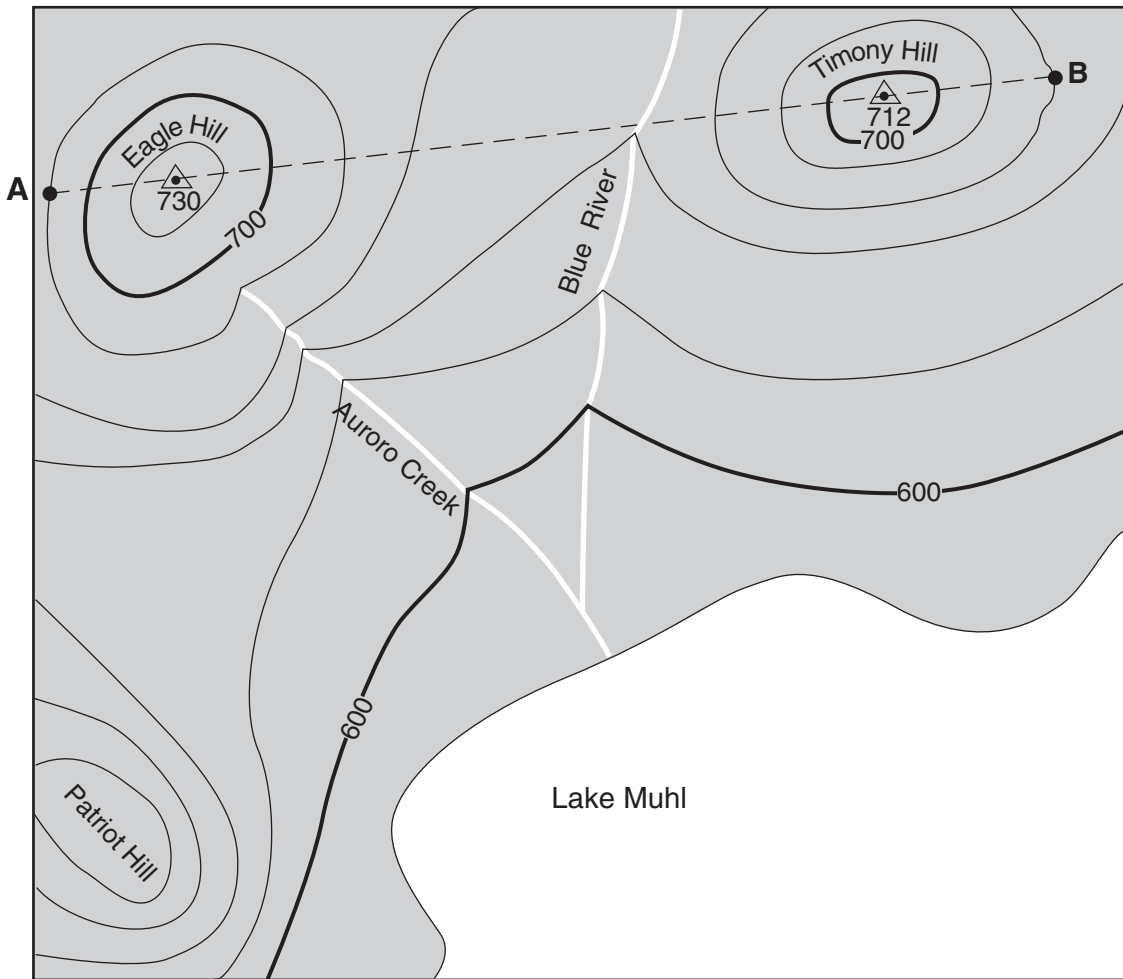
Sapphire River

Gem
Lake

Garnet River

N

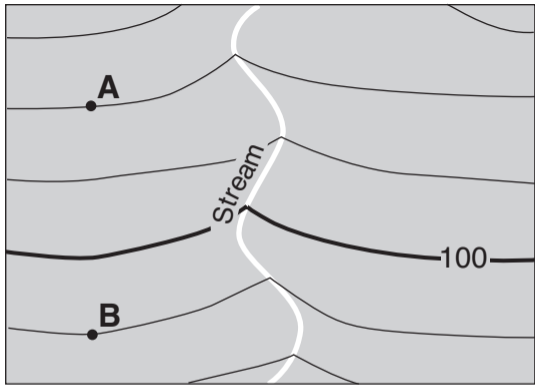
Topographic Map



Contour interval = 20 feet

0 2 4 6 miles

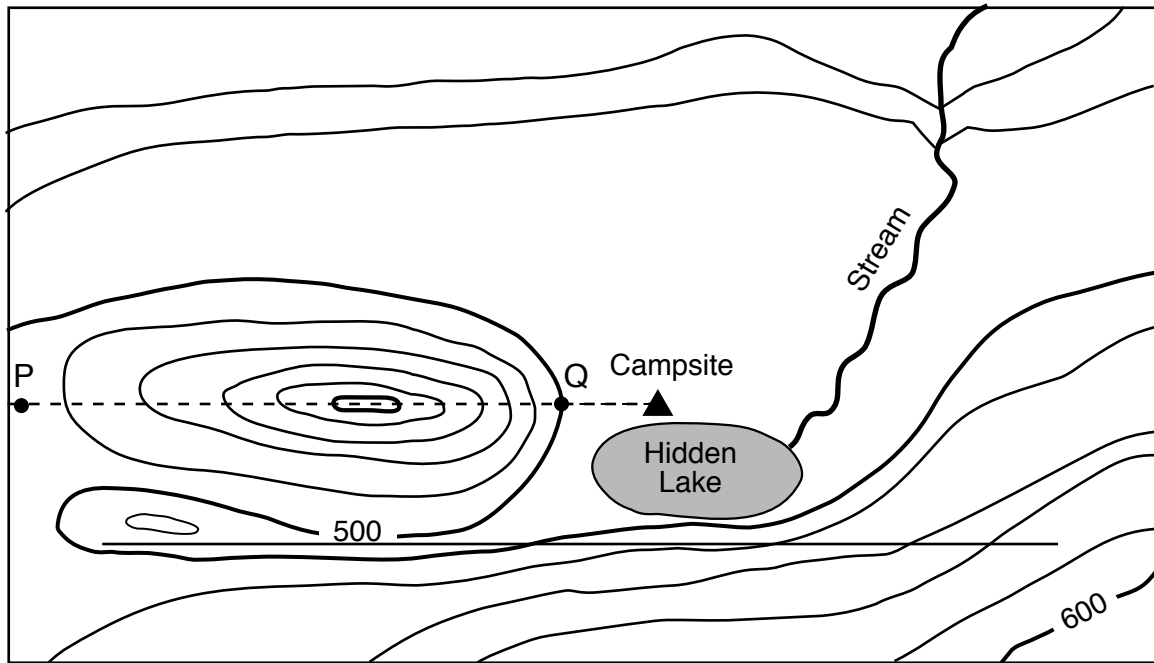




Contour interval = 10 m

0 1 2 3 4 km





Key

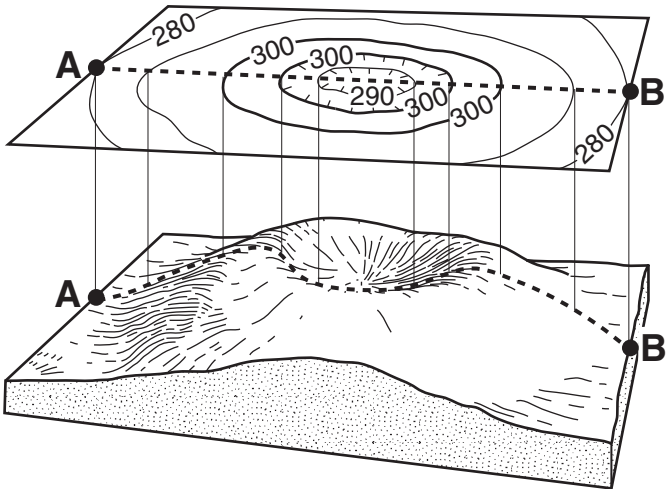
▲ Campsite

--- Bike trail

0 1 2 3 miles

Contour interval: 20 feet





Landscape 1