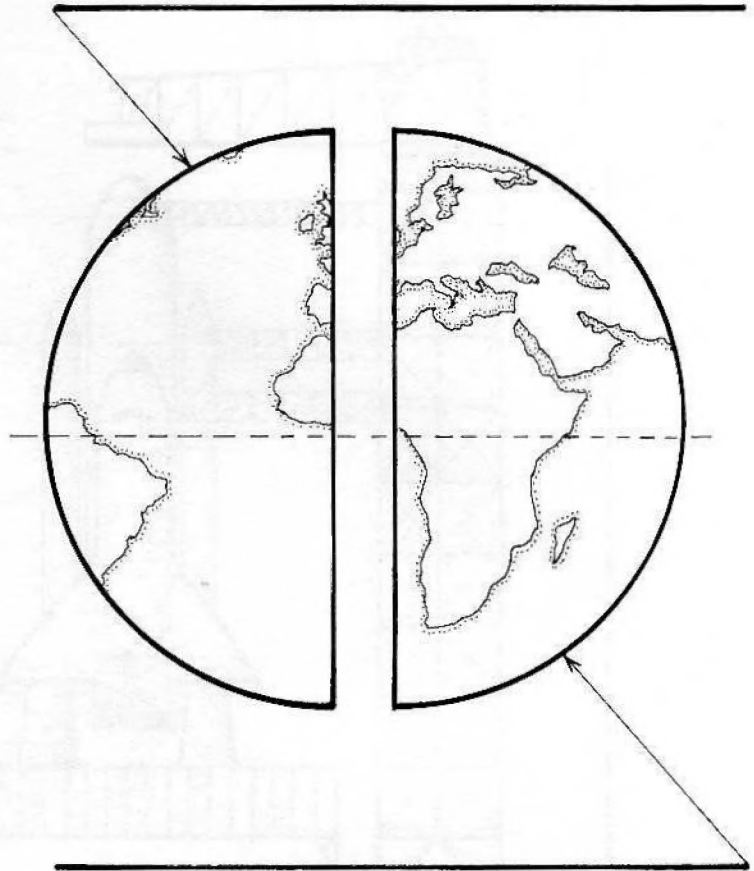
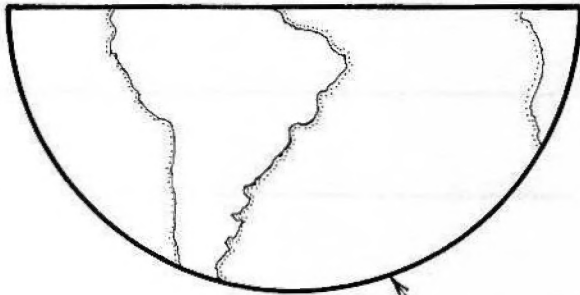
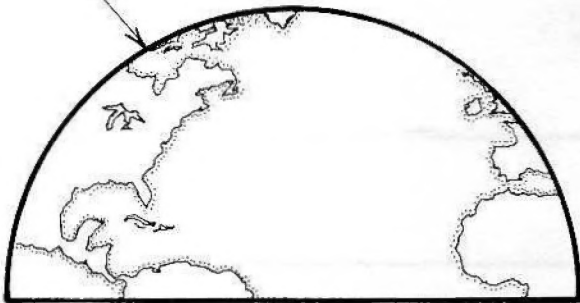


Hemispheres

Name _____

The Earth is a giant sphere. When the Earth is divided into two equal parts each part is called a hemisphere. Label the four hemispheres pictured below using the words from the **WORD BANK**.



WORD BANK

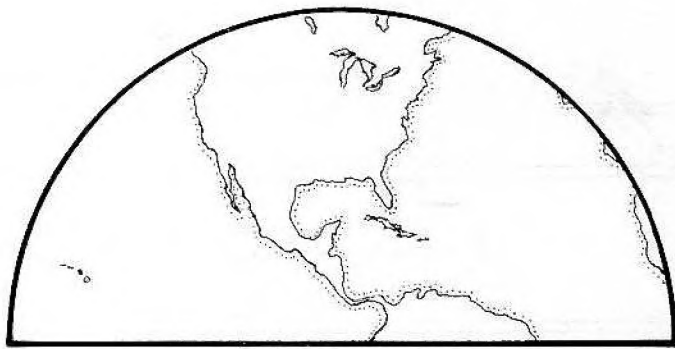
Northern Hemisphere
Eastern Hemisphere

Southern Hemisphere
Western Hemisphere

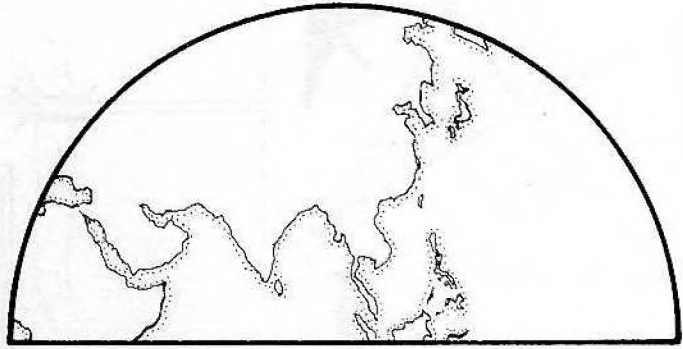
More Than One Hemisphere

Name _____

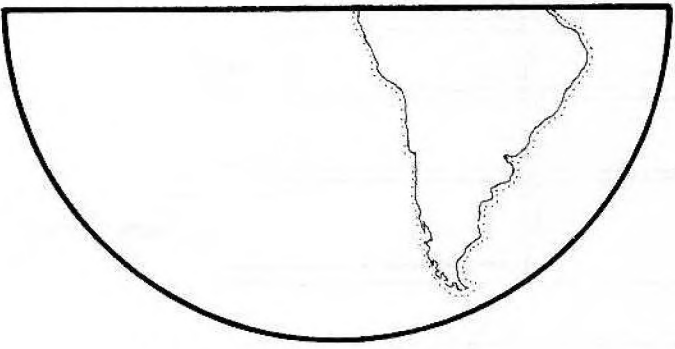
You live in more than one hemisphere. Although it's impossible to live in the Northern and Southern Hemispheres, or the Eastern and Western Hemisphere at the same time, it is possible to live in the Northern and Eastern, or Northern and Western, or Southern and Eastern, or Southern and Western Hemisphere. Label the two hemispheres pictured in each hemisphere.



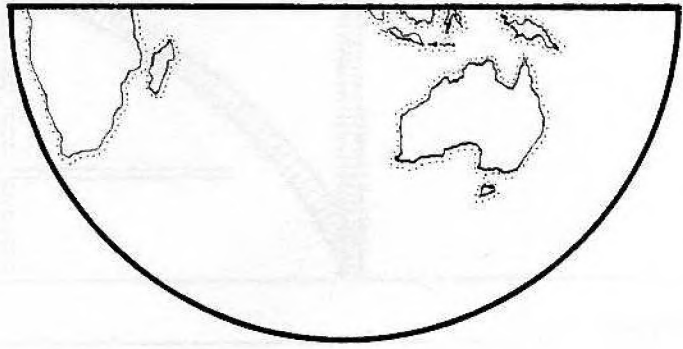
_____ and _____ Hemispheres



_____ and _____ Hemispheres



_____ and _____ Hemispheres



_____ and _____ Hemispheres

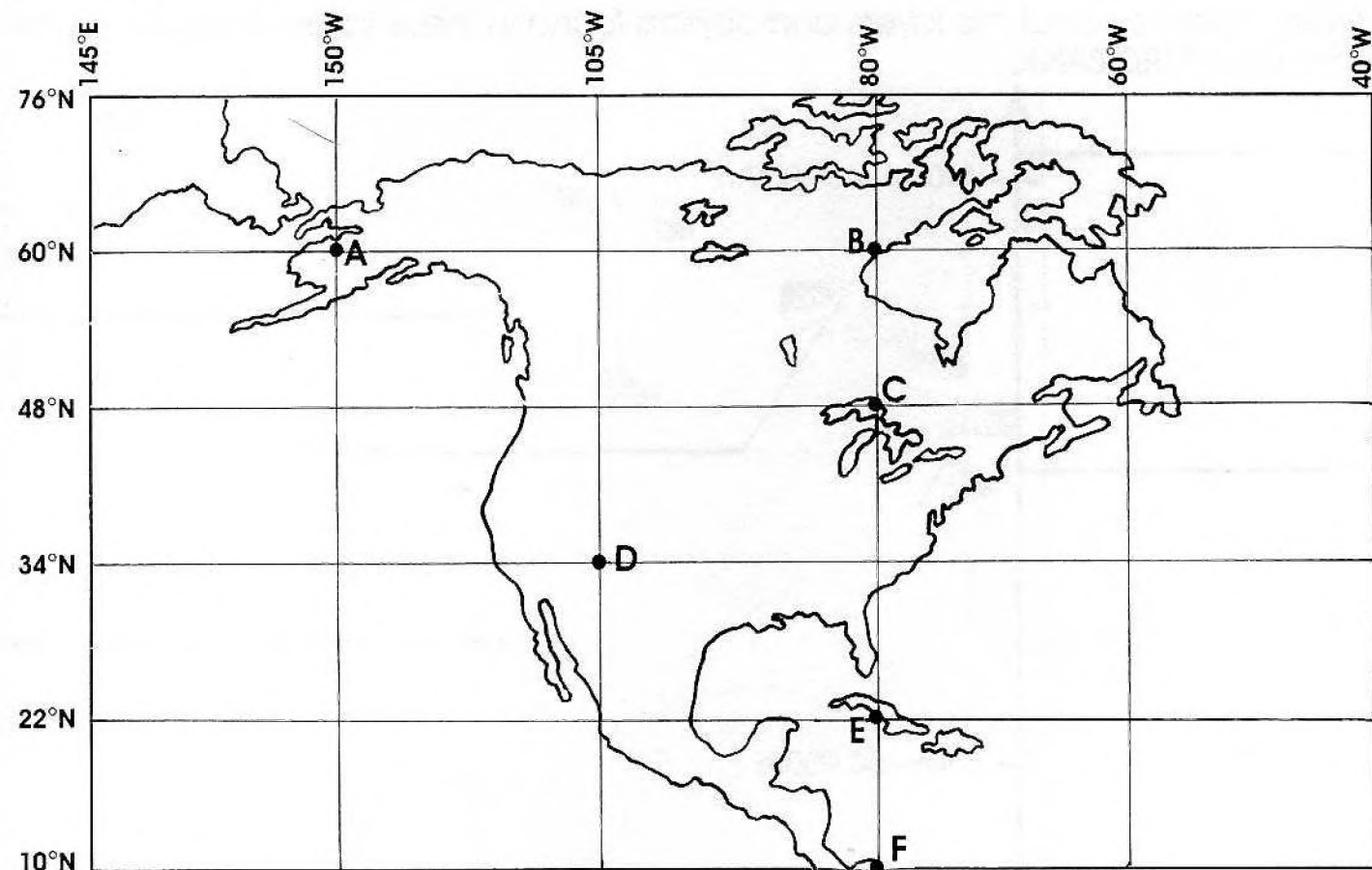
WORD BANK

- | | |
|----------|----------|
| Northern | Southern |
| Eastern | Western |

Using Latitude and Longitude

Name _____

Use the latitude and longitude grid to pinpoint each location specified in the questions below.



1. What is the latitude of ...

point **A**? _____

point **D**? _____

point **B**? _____

point **E**? _____

point **C**? _____

point **F**? _____

2. What is the longitude of ...

point **A**? _____

point **D**? _____

point **B**? _____

point **E**? _____

point **C**? _____

point **F**? _____

3. Give the location of ...

point **A**. _____

point **D**. _____

point **B**. _____

point **E**. _____

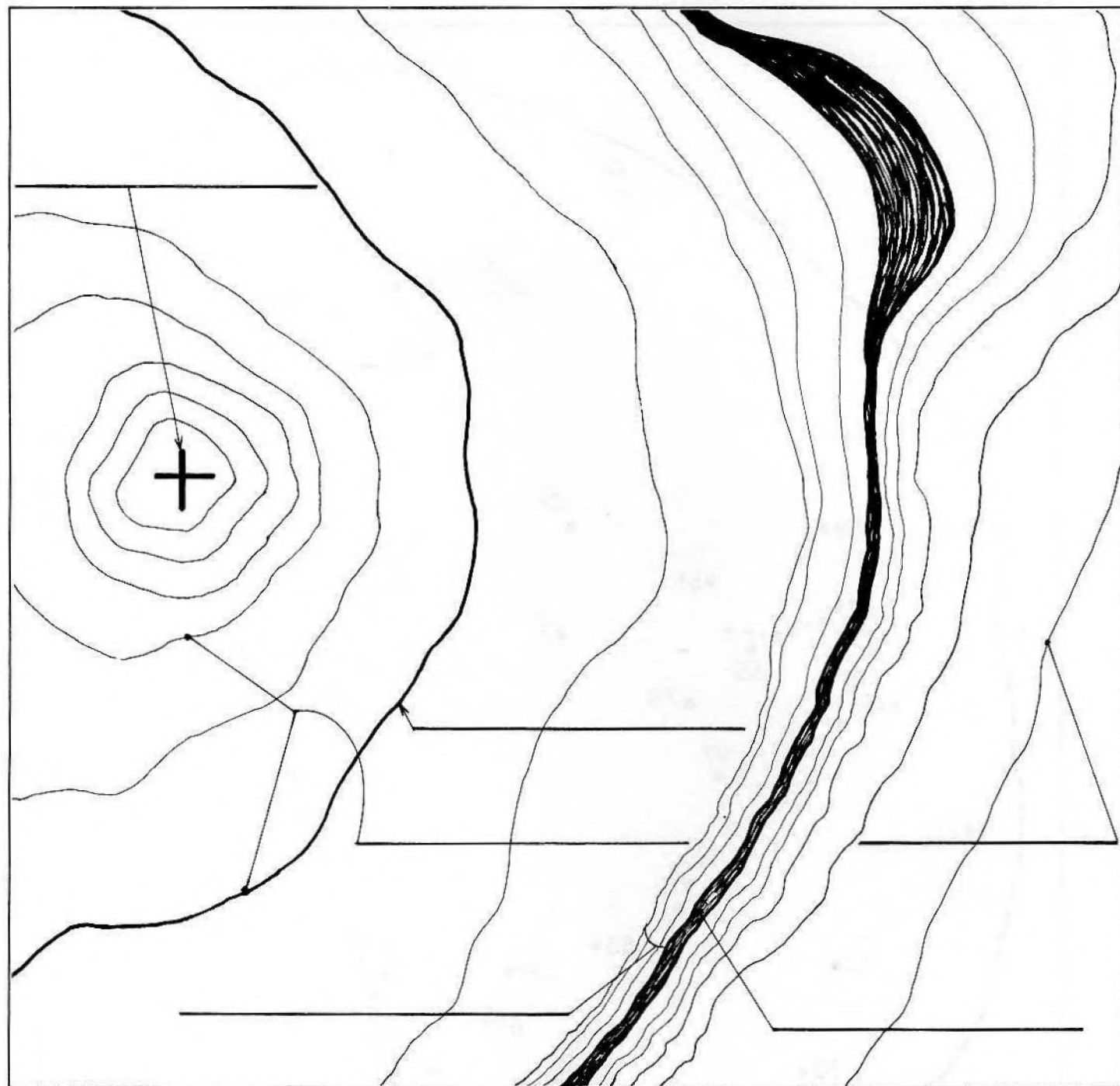
point **C**. _____

point **F**. _____

Topographic Maps

Name _____

A topographic map uses contour lines to show the elevation and slope of hills, valleys, and other natural features. Label the various land features and elements of the topographic map pictured below.



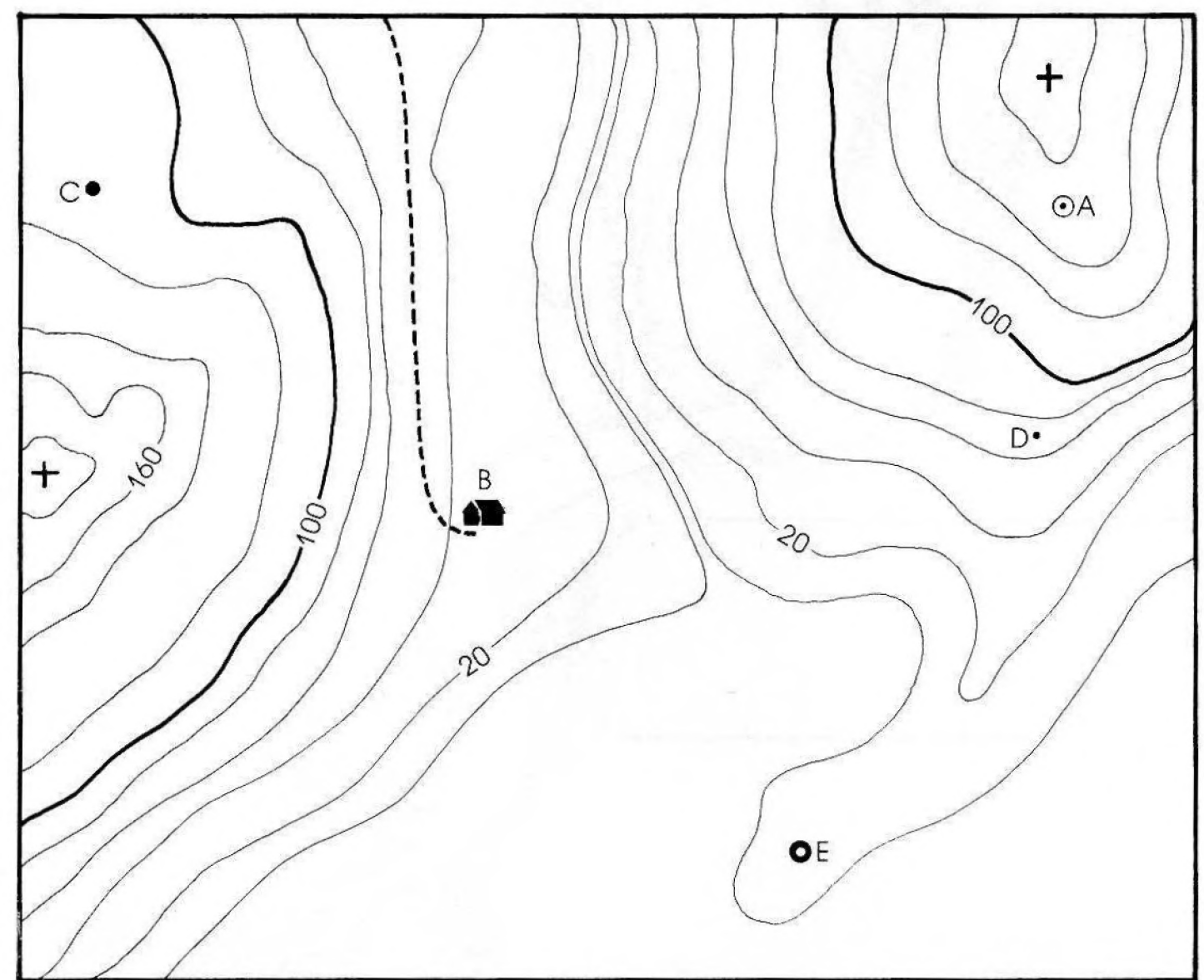
WORD BANK

contour line
steep slope

index contour line
gentle slope

mountain top
river

Topographical maps give the geographical positions and elevations of both manmade and natural features. Using the contour lines and contour intervals, label the elevations of the features on this map.



FEATURE	ELEVATION
A	between _____ and _____ feet
B	between _____ and _____ feet
C	between _____ and _____ feet
D	between _____ and _____ feet
E	between _____ and _____ feet