

Test: Latitude and Longitude Exercise

Name: _____ Date: _____

Signature: _____ Score: _____

Multiple Choice Questions: Please select one answer.

Question 1 of 20

In the United States our Latitude is always?

- A) West
- B) East
- C) South
- D) North

Question 2 of 20

In the United States our Longitude will always be?

- A) North
- B) East
- C) South
- D) West

Question 3 of 20

The equator is at?

- A) 0 degrees Longitude
- B) 0 degrees Latitude
- C) The Prime Meridian
- D) The North Pole

Question 4 of 20

The Prime Meridian is at?

- A) 0 degrees Longitude
- B) 0 degrees Latitude
- C) The North Pole
- D) The South Pole

Question 5 of 20

(Refer to figure 80.) The Montrose Airport has a Latitude of?

- A) West 38 degrees 30 minutes
- B) North 38 degrees 30 minutes

- C) West 107 degrees 54 minutes
- D) East West 38 degrees 108 minutes

Question 6 of 20

(Refer to figure 80.) Which direction is the Telluride airport from the Montrose Airport?

- A) South
- B) East
- C) West
- D) North

Question 7 of 20

(Refer to figure 80.) What is the Longitude of the Montrose Airport?

- A) West 38 degrees 30 minutes
- B) West 107 degrees 54 Minutes
- C) North 38 degrees 30 minutes
- D) South 107 degrees 54 minutes

Question 8 of 20

(Refer to figure 78.) The distance from Martin Airport to Onawa airport is approximately?

- A) 32 Kilometers
- B) 32 Knots
- C) 32 Statute Miles
- D) 32 Nautical Miles

Question 9 of 20

(Refer to figure 78.) The Latitude for Martin Field (7K8) is

- A) West 96 degrees 28 minutes
- B) East 96 degrees 28 minutes
- C) North 42 degrees 27 minutes
- D) West 42 degrees 27 minutes

Question 10 of 20

(Refer to figure 78.) The Pender Airport is in which direction from Sioux Gateway Airport?

- A) South East
- B) West
- C) South West
- D) East West

Question 11 of 20

(Refer to figure 76.) How would the Latitude and Longitude of Pierre Regional Airport be represented?

- A) West 100 degrees 17 minutes, North 44 degrees 23 minutes
- B) North 100 degrees 17 minutes, West 44 degrees 23 minutes
- C) North 44 degrees 23 minutes West 100 degrees 17 minutes
- D) East 44 West 100

Question 12 of 20

(Refer to figure 75.) Buckeye Municipal Airport (BXK) is at what Latitude?

- A) 33 degrees 25 minutes
- B) 112 degrees 41 minutes
- C) 25 degrees 33 minutes
- D) 41 degrees 112 minutes

Question 13 of 20

(Refer to Figure 75.) Gila Bend Airport is in which direction from Buckeye Municipal?

- A) South
- B) North
- C) West
- D) East

Question 14 of 20

(Refer to Figure 75.) The distance from Buckeye Airport to Gila Bend Airport is approximately?

- A) 50 Miles
- B) 50 Knots
- C) 50 Kilometers
- D) 50 MPH

Question 15 of 20

(Refer to Figure 71.) The Latitude of Auburn Airport is

- A) North 39 degrees and 58 minutes
- B) North 38 degrees and 58 minutes
- C) North 121 degrees and 5 minutes
- D) North 120 degrees and 55 minutes

Question 16 of 20

(Refer to Figure 71.) Which airport sits closest to Latitude 38 degrees 30 minutes?

- A) Perryman
- B) Rio Linda
- C) Rancho Murieta
- D) YOLO

Question 17 of 20

(Refer to Figure 69.) The Latitude of Kingsville NAS is closest to?

- A) North 27 degrees 30 minutes
- B) South 27 degrees 30 minutes
- C) North 28 degrees 30 minutes
- D) West 97 degrees 49 minutes

Question 18 of 20

(Refer to Figure 69.) Which of the following airports is Northwest of Kingsville NAS?

- A) Alice
- B) Thomas
- C) Corpus Christi
- D) Rabb

Question 19 of 20

(Refer to Figure 59.) What is the Longitude of Findlay Airport?

- A) North 41 degrees 2 minutes
- B) North 83 degrees 40 minutes
- C) West 83 degrees 40 minutes

D) West 84 degrees 40 minutes

Question 20 of 20

(Refer to Figure 59.) In NAUTICAL MILES, what is the approximate distance from Findlay to Henry County? Choose the closest.

- A)** 27
- B)** 32
- C)** 50
- D)** 275