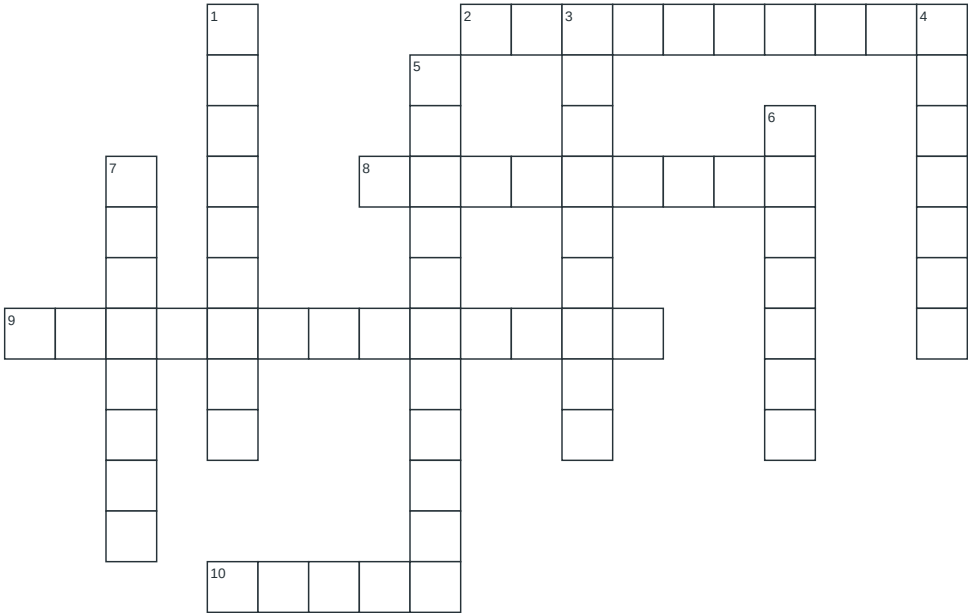


Latitude and Longitude Crossword

Easy | 10 clues | Student Worksheet

Name: _____ Date: _____

Directions: Use the clues to complete the grid. Omit spaces, punctuation, and hyphens.



ACROSS

- 2. Half of Earth, such as northern or eastern.
- 8. Angular distance east or west of the prime meridian.
- 9. Reference line at zero degrees east-west position.
- 10. Two points where all meridians meet.

DOWN

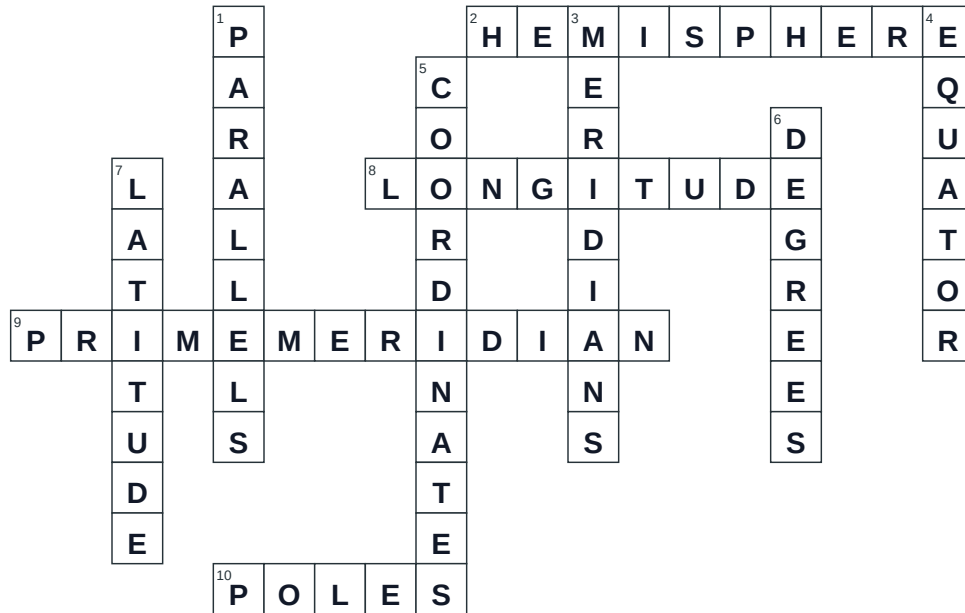
- 1. Common name for lines of latitude.
- 3. Common name for lines of longitude.
- 4. Reference line at zero degrees north-south position.
- 5. Paired measurements identifying a position.
- 6. Angular units used for global coordinates.
- 7. Angular distance north or south of the equator.

Latitude and Longitude Crossword

Easy | 10 clues | Teacher Answer Key

TEACHER ANSWER KEY

Completed grid and numbered answers. Spaces and punctuation are omitted in the grid.



ACROSS

2. Hemisphere
8. Longitude
9. Prime Meridian
10. Poles

DOWN

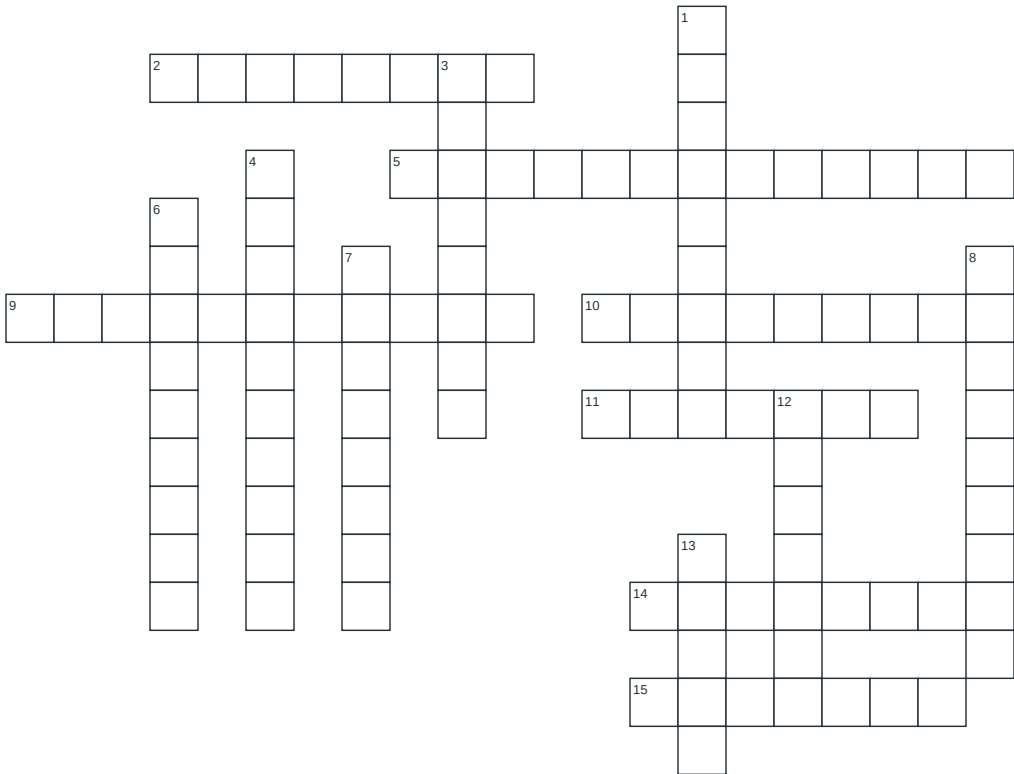
1. Parallels
3. Meridians
4. Equator
5. Coordinates
6. Degrees
7. Latitude

Latitude and Longitude Crossword

Medium | 15 clues | Student Worksheet

Name: _____ Date: _____

Directions: Use the clues to complete the grid. Omit spaces, punctuation, and hyphens.



ACROSS

- 2. Boundary near 180 degrees longitude separating calendar dates.
- 5. Reference line at zero degrees east-west position.
- 9. Paired measurements identifying a position.
- 10. Angular distance east or west of the prime meridian.
- 11. Hemisphere containing a point at 60 degrees east.
- 14. Hemisphere containing a point at 15 degrees south.
- 15. Angular units used for global coordinates.

DOWN

- 1. Areas sharing standard clock time, related partly to east-west position.
- 3. Hemisphere containing a point at 20 degrees north.
- 4. Half of Earth, such as northern or eastern.
- 6. Common name for lines of latitude.
- 7. Angular distance north or south of the equator.
- 8. Common name for lines of longitude.
- 12. Reference line at zero degrees north-south position.
- 13. Two points where all meridians meet.

Latitude and Longitude Crossword

Medium | 15 clues | Teacher Answer Key

TEACHER ANSWER KEY

Completed grid and numbered answers. Spaces and punctuation are omitted in the grid.



ACROSS

2. Date Line
5. Prime Meridian
9. Coordinates
10. Longitude
11. Eastern
14. Southern
15. Degrees

DOWN

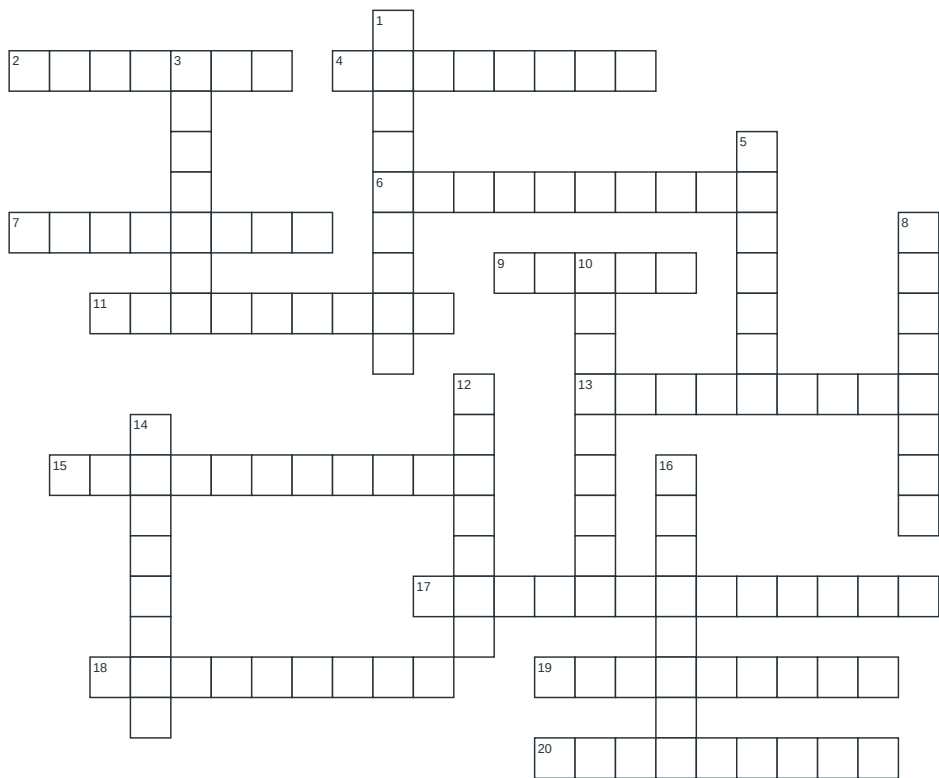
1. Time Zones
3. Northern
4. Hemisphere
6. Parallels
7. Latitude
8. Meridians
12. Equator
13. Poles

Latitude and Longitude Crossword

Hard | 20 clues | Student Worksheet

Name: _____ Date: _____

Directions: Use the clues to complete the grid. Omit spaces, punctuation, and hyphens.



ACROSS

- 2. Angular units used for global coordinates.
- 4. Hemisphere containing a point at 20 degrees north.
- 6. Half of Earth, such as northern or eastern.
- 7. Angular distance north or south of the equator.
- 9. Two points where all meridians meet.
- 11. Common name for lines of latitude.
- 13. London district associated with the reference meridian.
- 15. Paired measurements identifying a position.
- 17. Reference line at zero degrees east-west position.
- 18. Point at 90 degrees north latitude.
- 19. Common name for lines of longitude.

ACROSS (continued)

- 20. Areas sharing standard clock time, related partly to east-west position.

DOWN

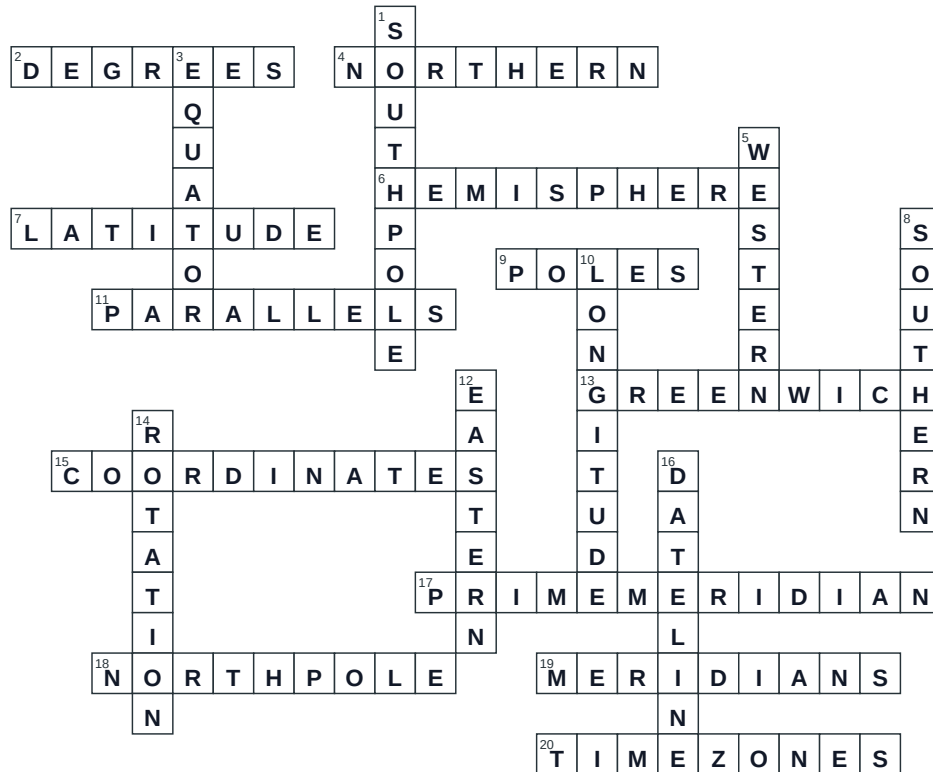
- 1. Point at 90 degrees south latitude.
- 3. Reference line at zero degrees north-south position.
- 5. Hemisphere containing a point at 45 degrees west.
- 8. Hemisphere containing a point at 15 degrees south.
- 10. Angular distance east or west of the prime meridian.
- 12. Hemisphere containing a point at 60 degrees east.
- 14. Earth's daily turning that changes local solar time.
- 16. Boundary near 180 degrees longitude separating calendar dates.

Latitude and Longitude Crossword

Hard | 20 clues | Teacher Answer Key

TEACHER ANSWER KEY

Completed grid and numbered answers. Spaces and punctuation are omitted in the grid.



ACROSS

2. Degrees
4. Northern
6. Hemisphere
7. Latitude
9. Poles
11. Parallels
13. Greenwich
15. Coordinates
17. Prime Meridian
18. North Pole
19. Meridians

ACROSS (continued)

20. Time Zones

DOWN

1. South Pole
3. Equator
5. Western
8. Southern
10. Longitude
12. Eastern
14. Rotation
16. Date Line