

Landmark 1 Coordinate Data

Latitude: 35°N
Longitude: 112°W

XY

Start Line:	(7, 24)
	(20, 24)
	(20.5, 12)
	(20.5, 5)
	(14.5, 5.5)
End Line	(4.5, 9.5)

Landmark 2 Coordinate Data

Latitude: 43° N
Longitude 103°W

	<u>X</u>	<u>Y</u>
Start Line:	(-13,	8)
End Line:	(14,	8)
Start Line:	(14.5,	5)
End Line:	(15,	-4)
Start Line:	(15,	-6)
	(14.25,	-8)
	(15,	-10)
	(14,	-9)
	(12,	-8)
	(9,	-8)
	(7,	-7)
	(0,	-7.25)
	(-13,	-7)
	(-13.5,	-2)
End Line:	(-13,	8)

Landmark 3 Coordinate Data

Latitude 43°N
Longitude 79°W

	<u>XY</u>
Start Line:	(-15, 0)
	(-13, 1)
	(-12, 1)
	(-11, 1)
	(-10, 1)
	(-9, 1.5)
	(-7.5, 2)
	(-6.5, 3)
	(-6, 4)
End Line:	(-6, 5)
Start Line:	(-6, 7)
	(-5, 9)
	(-3, 11)
	(-2, 11.5)
	(-2, 12)
	(3, 13)
	(4, 9)
	(4.5, 6)
	(5, 6)
	(6, 4)
	(6, 0)
	(6, -1)
	(6, -2)
End Line:	(7, -6)
Start Line:	(6, -8)
	(2, -6)
	(1, -5)
	(-1, -4)
	(-16, -7)
	(-18, -4)
	(-15, -2)
End Line:	(-15, 0)

Landmark 4 Coordinate Data

Latitude: 32° N
Longitude: 104°W

	<u>X</u>	<u>Y</u>
Start Line:	(-16,	-20)
	(-14,	16)
	(16.5,	16)
	(17,	6)
	(18,	-16.5)
	(-2,	-16.5)
	(-1,	-18)
	(-11,	-16)
	(-13,	-20)
	End Line:	(-16,

Name _____

Latitude/Longitude Worksheet

1. Landmark #1:

Latitude: 35°N

Longitude: 112°W

2. Landmark #2:

Latitude: 43° N

Longitude 103°W

3. Landmark #3:

Latitude 43°N

Longitude 79°W

4.) Landmark #4:

Latitude: 32° N

Longitude: 104°W

Latitude/Longitude Worksheet Answer Key

1. Landmark #1: Grand Canyon
2. Landmark #2: Mt. Rushmore
3. Landmark #3: Niagara Falls
- 4.) Landmark #4: Carlsbad Caverns

Answer Key- Quiz

1. What do coordinate math and latitude/longitude have in common at the location where points meet?
 - a. They both form an angle.
 - b. They both measure an absolute location.**
 - c. They both show the relative location of a set of points.
2. The X coordinate is most like
 - a. latitude**
 - b. longitude
3. The Y coordinate is most like
 - a. latitude
 - b. longitude**

Name _____

Quiz

Underline the best answer.

1. What do coordinate math and latitude/longitude have in common at the location where points meet?
 - a. They both form an angle.
 - b. They both measure an absolute location.
 - c. They both show the relative location of a set of points.

2. The X coordinate is most like
 - a. latitude
 - b. longitude

3. The Y coordinate is most like
 - a. latitude
 - b. longitude