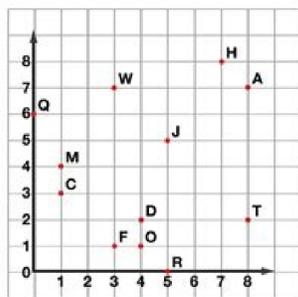


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Coordinate Grid - Ordered Pairs



Tell what point is located at each ordered pair.

- | | |
|----------------|----------------|
| 1. (3,1) _____ | 2. (7,8) _____ |
| 3. (1,4) _____ | 4. (5,0) _____ |
| 5. (8,7) _____ | 6. (4,2) _____ |
| 7. (5,5) _____ | 8. (1,3) _____ |

Write the ordered pair for each given point.

- | | | |
|-------------|-------------|-------------|
| 9. A _____ | 10. T _____ | 11. W _____ |
| 12. O _____ | 13. Q _____ | |

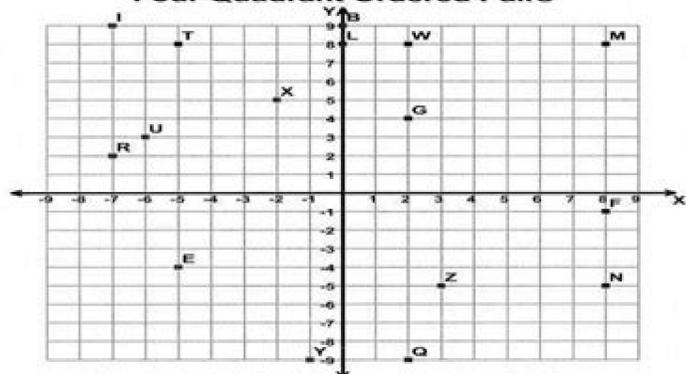
Plot the following points on the coordinate grid.

- | | | |
|-------------|-------------|-------------|
| 14. B (2,8) | 15. E (0,7) | 16. X (6,3) |
| 17. S (8,5) | 18. P (2,1) | 19. G (7,7) |

20. Start at point (0,0). Go right three spaces. Then, go up seven spaces. What point do you land on? _____
21. Start at point C. Go right seven spaces. Then, go down one space. What point do you land on? _____

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Four Quadrant Ordered Pairs



Tell what point is located at each ordered pair.

- | | | | |
|------------------|------------------|------------------|------------------|
| 1) (+2,+8) _____ | 3) (-5,+8) _____ | 5) (+8,-1) _____ | 7) (-7,+9) _____ |
| 2) (+2,-9) _____ | 4) (-2,+5) _____ | 6) (+2,+4) _____ | 8) (+3,-5) _____ |

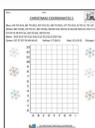
Write the ordered pair for each given point.

- | | | | |
|-------------|-------------|-------------|-------------|
| 9) B _____ | 11) R _____ | 13) Y _____ | 15) N _____ |
| 10) U _____ | 12) E _____ | 14) M _____ | 16) L _____ |

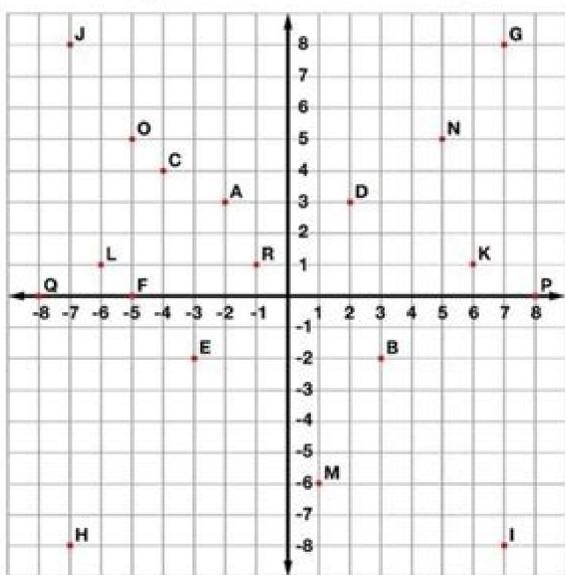
Plot the following points on the coordinate grid.

- | | | | |
|---------------|---------------|---------------|---------------|
| 17) O (+2,-7) | 19) K (-3,+4) | 21) S (-8,-4) | 23) H (+6,+9) |
| 18) A (+5,+2) | 20) D (+2,+3) | 22) P (-4,-1) | 24) J (-7,-7) |

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Ordered Pairs



Tell what point is located at each ordered pair.

1. $(3,-2)$ _____ 2. $(2,3)$ _____ 3. $(-5,5)$ _____
 4. $(-7,-8)$ _____ 5. $(-4,4)$ _____ 6. $(-5,0)$ _____

Write the ordered pair for each given point.

7. E _____ 8. M _____ 9. P _____
 10. G _____ 11. Q _____ 12. N _____

Plot the following points on the coordinate grid.

13. S $(-6,-3)$ 14. T $(2,-4)$ 15. U $(5,8)$

Ordered Pairs

Directions: Use the City Zoo Map to answer the questions.

1. Which animal would you find at (7, 2)? _____

2. Which animal pair shares the location of (3, 6)? _____

3. Which is the correct description of how to find the ordered pair for the Bear? _____

4. From the origin, go 4 units to the right and 7 units up. Write (x, y). _____

5. From the origin, go 1 unit to the right and 1 unit up. Write (x, y). _____

6. From the origin, go 1 unit to the right and 4 units up. Write (x, y). _____

7. From the origin, go 8 units to the right and 4 units up. Write (x, y). _____

8. What animal would you find at (8, 1)? _____

9. What is the distance between the Giraffe and African Elephant exhibit? _____

Graph ordered pairs worksheet. Graphing ordered pairs worksheet answers.

CCSS: 5.G.6.NS You are here: Geometry >> Ordered Pairs >> Identifying Points and Ordered Pairs Your students will have fun as they practice graphing ordered pairs on coordinate plane, by actually making a coordinate (air)plane! Or, you can get this and 2 others in the Planes, Trains, and Automobiles Combo Pack! Unlike many other coordinate graphing activities found on this site, this activity includes all four quadrants of the grid. Equation of a Line on a Plane Worksheets These Coordinate Worksheets will produce problems for practicing solving the equation of a line on a coordinate plane. Four Quadrant Graphing Puzzle Worksheets These Coordinate Worksheets will produce a four quadrant coordinate grid with a set of ordered pairs. Four Quadrant Ordered Pair Worksheets These graphing worksheets will produce a four quadrant coordinate grid and a set of questions on ordered pairs. 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(Positive numbers only.) 4th through 6th Grades On this worksheet, students use a chessboard's coordinate grid-like appearance to write the letter-number ordered pairs of various chess pieces. 4th through 6th Grades Intermediate (Positive Numbers to 100) Coordinate Grid - Polygon (Intermediate) Students identify and list the points on a single quadrant grid that form the vertices of a polygon. Our Coordinate Worksheets are free to download, easy to use, and very flexible. Our free pdf worksheets are a perfect learning tool for 4th grade, 5th grade, 6th grade, and 7th grade students. With these key takeaways, locate the given ordered pair on the grid, write the appropriate letter, and find the corresponding ordered pair for each point. Standard Graphing Paper Worksheets These graphing worksheets will produce a blank page of standard graph paper for various types of scales. These graphing worksheets are a great resource for children in Kindergarten, 1st Grade, 2nd Grade, 3rd Grade, 4th Grade, 5th Grade, and 6th Grade. Kits are available for grade Page 4 Register and get access to: All Answer Keys An Ad-free Experience Premium/Full Screen PDFs Unlimited Access Here is a graphic preview for all of the Coordinate Worksheets Sections. Single Quadrant Ordered Pair Worksheets These graphing worksheets will produce a single quadrant coordinate grid and a set of questions on ordered pairs. These worksheets will produce 15 problems per worksheet. By having them plot only two points and connect those dots, they can explore slope, x-intercepts, y-intercepts, slope-intercept form, and how to find other points along the new line. We have identifying lines, rays and line segments worksheets, measurement of line segments worksheets, lines on a coordinate plane worksheets, midpoint formula worksheets, distance formula worksheets, translation, rotation, and reflection worksheets, single and four quadrant ordered pair worksheets, four quadrant graphing puzzle worksheets, standard graphing paper, single quadrant graphing paper, four quadrant graphing paper, and polar coordinate graphing paper for your use. Click the image to be taken to that Coordinate Worksheets. These worksheets are a great resource for the 5th, 6th Grade, 7th Grade, and 8th Grade. Click here for a Detailed Description of all the Graphing Worksheets. The graphing worksheets are randomly created and will never repeat so you have an endless supply of quality graphing worksheets to use in the classroom or at home. We also produce blank Standard Graphing paper, Coordinate Plane Graphing Paper, and Polar Coordinate Graphing Paper for your use. Presenting the first quadrant or all quadrants of the coordinate plane, this compilation features letters or ordered pairs between the two perpendicular lines - the x-axis and the y-axis. Click here for a Detailed Description of all the Coordinate Worksheets. The student will plot the points to produce the picture. Reiterate the fact that the first number in the ordered pair corresponds to the x-axis and the second number represents the y-axis. Click here for More Geometry Worksheets Here is a graphic preview for all of the graphing worksheets. You may vary the types of scales to be printed. Click the image to be taken to that Graphing Worksheet. Midpoint Formula Worksheets These Coordinate Worksheets will produce Midpoint Formula Problems for practicing solving the midpoint of a line segment on a coordinate plane. This stack of free printable worksheets empowers students to go from absolute greenhorns to tried-and-tested veterans in the topic before they know it. The answers to slope, however, Page 3 This FREEBIE is part of our 10 Days Until Summer Survival Kit Survival Kit 7- Nature Day • Reading: Read-Aloud, Text Dependent Questions, and Graphic Organizer • Writing: Survival Packing List • Math: Coordinate Plane and Ordered Pairs with Leaves • Science: Create a Sundial • Art: Nature Name • Additional Activities: Scavenger Hunt, Nature Journal, Campfire Songs If you enjoyed this freebie activity, check out everything that is included in our 10 Days Until Summer Survival Kit. Translation, Rotation, and Reflection Worksheets These Coordinate Worksheets will produce problems for practicing identifying translation, rotation, and reflection of objects. Standard Graphing Paper Worksheets These Coordinate Worksheets will produce a blank page of standard graph paper for the student to use. 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You can select different variables to customize these graphing worksheets for your needs. The numbers on the axes are scaled, making this an intermediate level worksheet. 6th through 8th Grades Without a tool that helps you accurately identify points and ordered pairs on a coordinate plane, your math repertoire would be terribly incomplete. These Coordinate Worksheets are a great resource for children in the 5th Grade, 6th Grade, 7th Grade, and 8th Grade. Distance Formula Worksheets These Coordinate Worksheets will produce Pythagorean Theorem Distance Problems for practicing solving distances between two sets of points on a coordinate plane. Four Quadrant Graphing Characters Worksheets These graphing worksheets will produce a four quadrant coordinate grid and a set of ordered pairs that when correctly plotted and connected will produce different characters. Four Quadrant Graphing Puzzle Worksheets These graphing worksheets will produce a four quadrant coordinate grid and a set of ordered pairs that when correctly plotted and connected will produce a picture. Single Quadrant Graphing Paper Worksheets These Coordinate Worksheets will produce a blank page of polar coordinate graph paper for the student to use. To assist students new to graphing lines (and to assist teachers in teaching it.) all x- and y-intercepts in this assignment are whole number answers. This project will reinforce the concept of how to plot integers. You receive the directions for your students (including the coordinates), a completed key, and Page 2 This lesson is perfect for those kids who have learned how to plot points (ordered pairs) and are transitioning to linear equations. You can select different variables to customize these Coordinate Worksheets for your needs. Basic (Positive Numbers to 20) Identify the ordered pairs, then plot points on the coordinate grid. Measuring Line Segments Worksheets These Coordinate Worksheets will produce problems for practicing measuring line segments. You may print 1, 2, or 4 images per page. Identify Lines, Rays, and Line Segments Worksheets These Coordinate Worksheets will produce 9 problems for practicing identifying lines, rays, and line segments.

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