


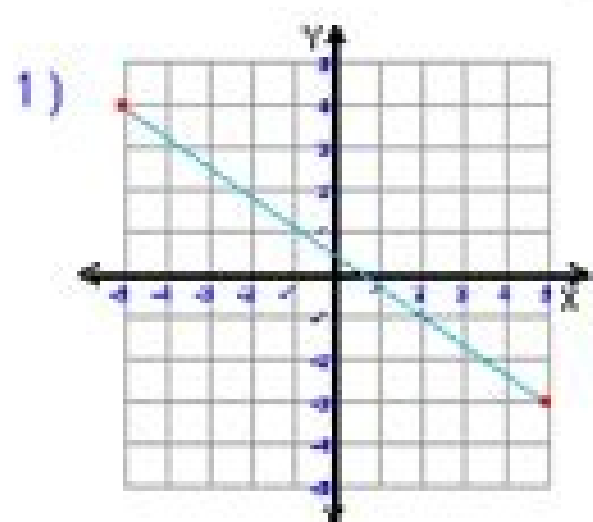
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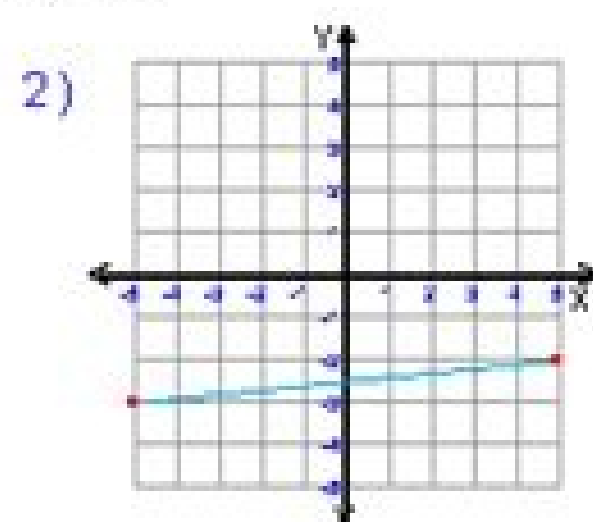
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Name : _____ Score : _____
 Teacher : _____ Date : _____

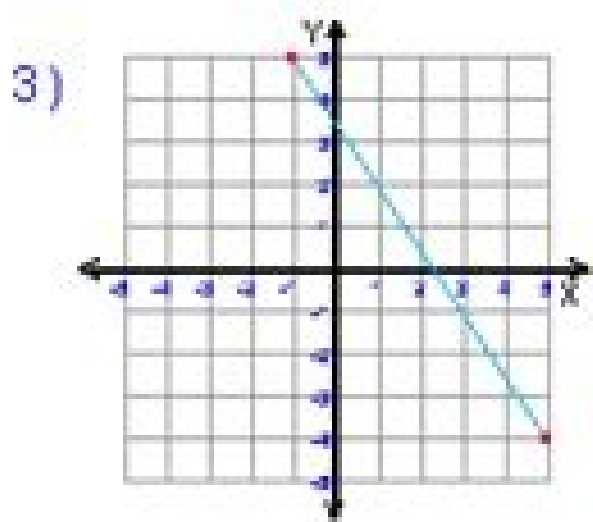
What is the slope of each line ?



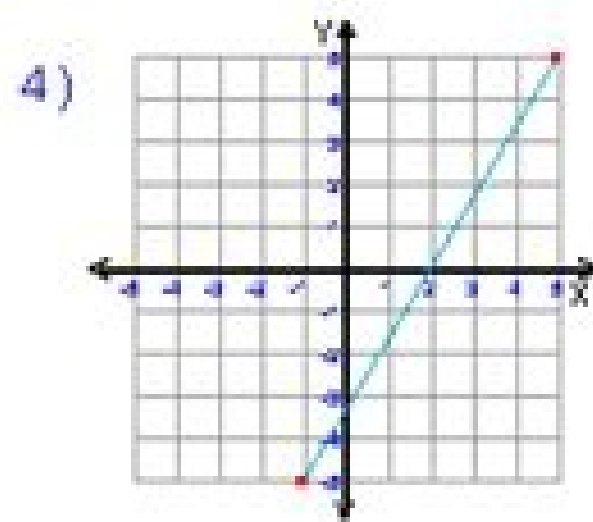
Slope = _____



Slope = _____



Slope = _____



Slope = _____

5) $y = \frac{1}{2}x - 3$

Slope = _____

6) $y = -\frac{2}{7}x + 1$

Slope = _____

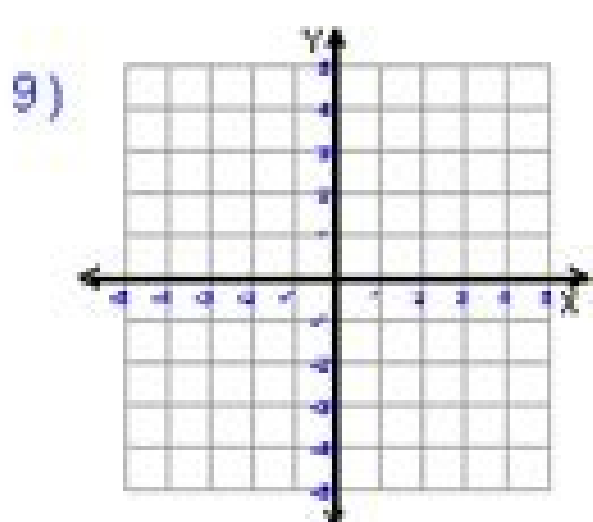
7) $y = 10x + 2$

Slope = _____

8) $y = -3x$

Slope = _____

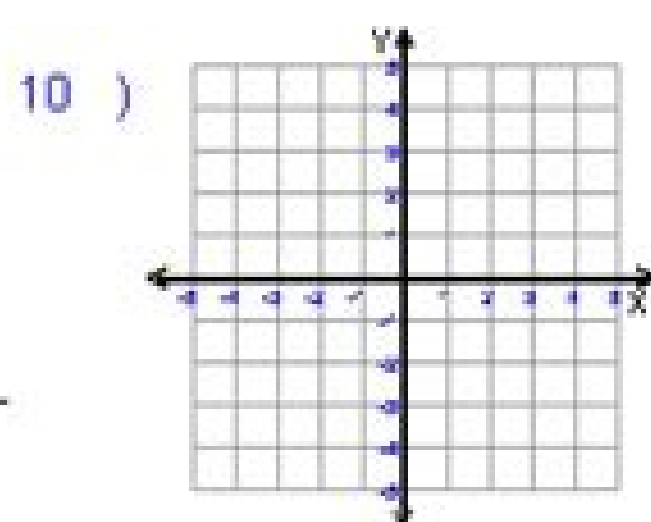
Write the slope-intercept form and plot the equation of each line given the slope and y-intercept.



Slope = $\frac{1}{7}$

y-intercept = -2

Equation : _____

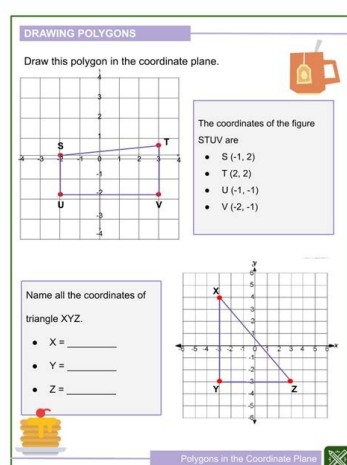


Slope = $-\frac{3}{4}$

y-intercept = -3

Equation : _____

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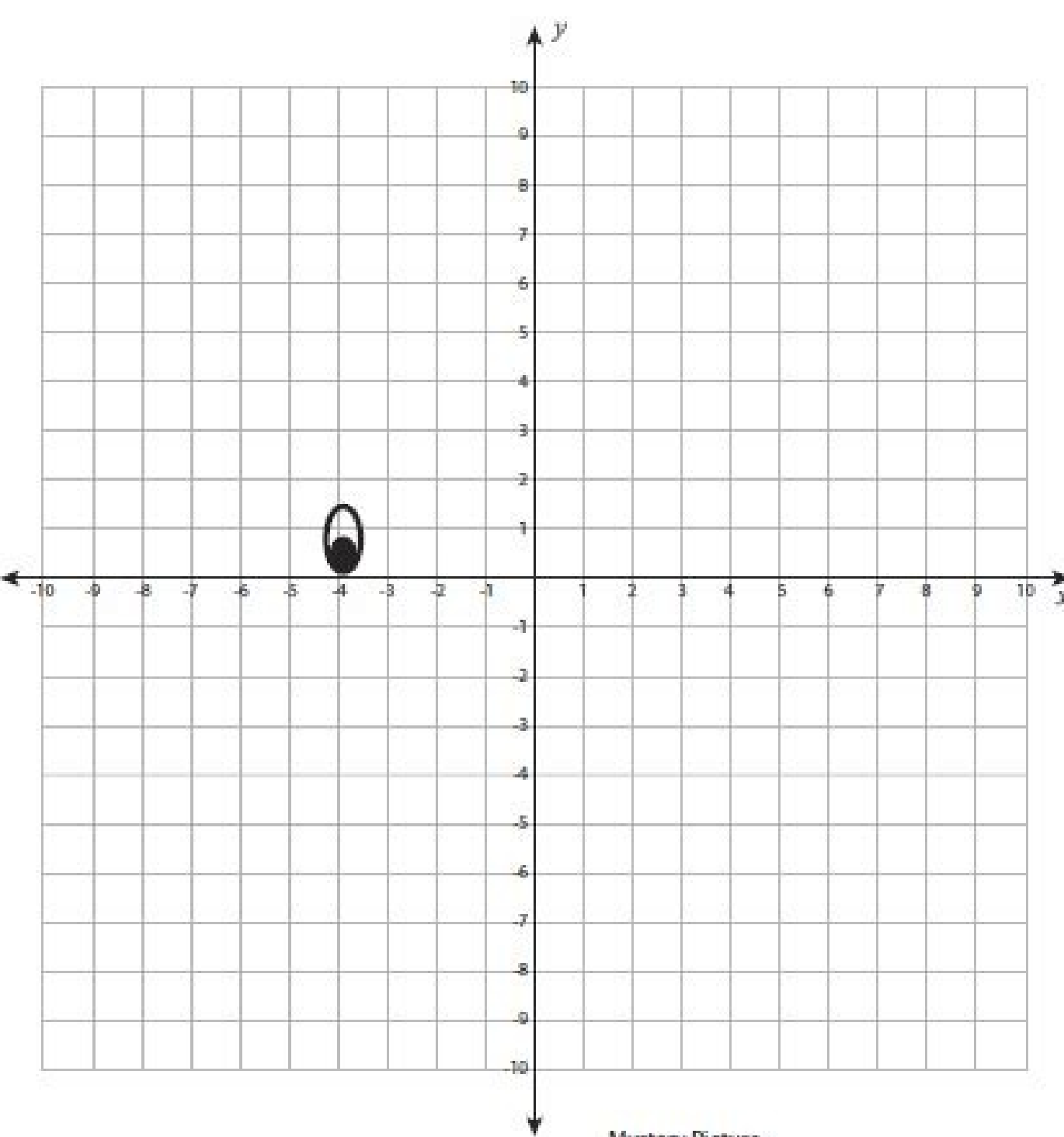


Name : _____ Score : _____

Mystery Picture

Plot and join the points in the given order. Complete the picture by joining the end points. Identify the mystery picture.

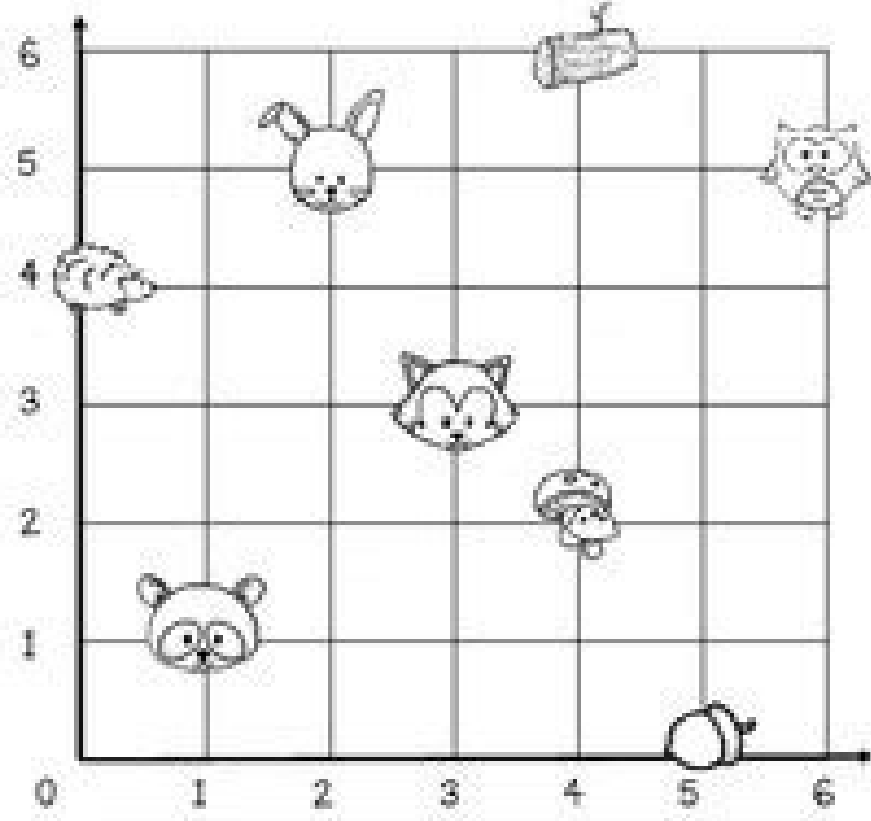
$(-6, 0), (-5, 2), (-3, 3), (-1, 4), (1, 4), (4, 2), (7, 4), (5, 0), (7, -4), (4, -2), (1, -4), (-1, -4), (-3, -3), (-5, -2)$



Mystery Picture : _____

ANIMAL ANTICS

Write the ordered pair that tells where each picture can be found. Remember, run \rightarrow before you jump \updownarrow .

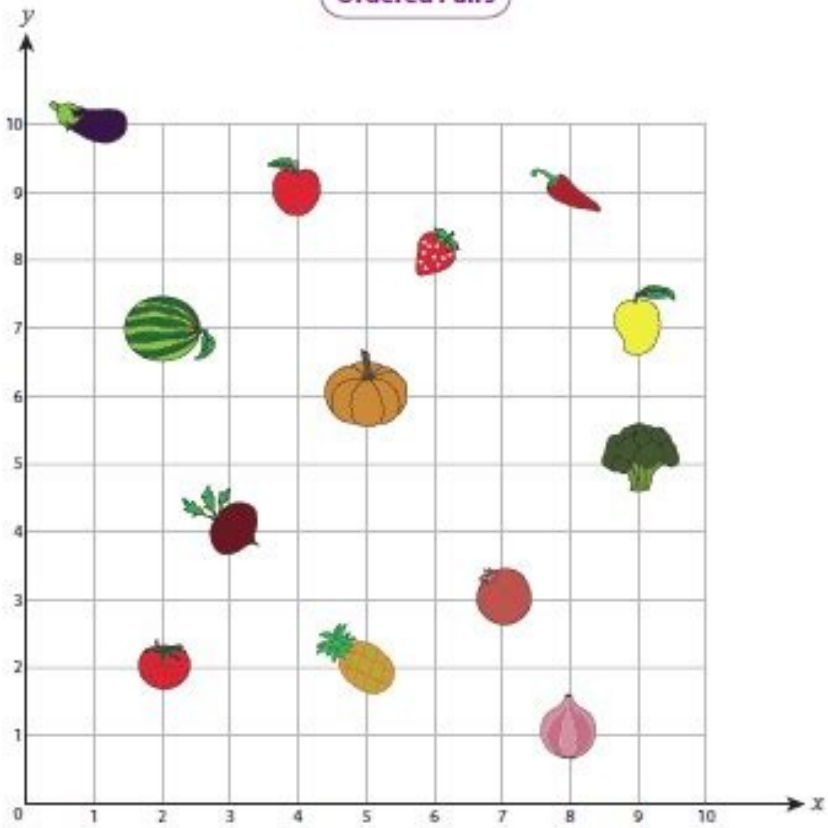


	_____		_____
	_____		_____
	_____		_____
	_____		_____

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Name: _____ Score: _____

Ordered Pairs



A) Write the ordered pair for each item.

B) Write the item located at each ordered pair.

- | | |
|-----------|-----------------|
| 1) _____ | 6) (2,2) _____ |
| 2) _____ | 7) (9,7) _____ |
| 3) _____ | 8) (2,7) _____ |
| 4) _____ | 9) (3,4) _____ |
| 5) _____ | 10) (7,3) _____ |

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Click here for More Graphing Worksheets Welcome to the Math Salamanders Coordinate worksheets. 4th Grade Geometry Worksheets Here is our selection of 5th grade Geometry worksheets about angles. These 2-digit multiplication worksheets have been designed for more able students who need that extra challenge! We have more 2-digit multiplication worksheets, including 2-digit x 3-digit multiplication problems on this page. Our Multiplication worksheet generator will allow you to create your own custom worksheets to print out, complete with answers. Ranging from locating stationary points to determining their position after movement in a specific direction, our pdfs have every opportunity for skills to leap to huge heights. The sheets on this page are suitable for children in grades 4 & 5. All the sheets in this section support Elementary math benchmarks. You can print a copy of your results from this page, either as a pdf or as a paper copy. Within each section, the sheets are carefully graded with the easiest sheets first. If you would like to use some of our grids, use the link below! Coordinate Plane Grid templates Take a look at some more of our worksheets similar to these. All the sheets on this page involve plotting and writing down coordinates. Sheets 2 to 4 have harder 2-digit numbers to multiply and answers that are generally larger than 1000. This ensemble of free ordered pairs and coordinate planes worksheets gets students on the go practicing, keeping pace with, and perfecting coordinate grids or Cartesian planes. More Double digit Multiplication Worksheets (harder) Take a look at some more of our worksheets similar to these. We also collect the results from the quizzes which we use to help us to develop our resources. This error is a Google error in the Google Quiz app - it is currently unresolved! We would be grateful for any feedback on our quizzes, please let us know using our Contact Us link, or use the Facebook Comments form at the bottom of the page. Additionally, find the length of the line segments. 5th Grade Geometry Missing Angles Our quizzes have been created using Google Forms. We welcome any comments about our site or worksheets on the Facebook comments box at the bottom of every page. There are 3 separate sections of worksheets on this page. Sheets 3 to 6 involve multiplying a 2-digit number by single digit numbers and finding increasing trickier products. 'x' is a cross so the x coordinate always goes across.' We can also say that... Our printable worksheets on ordered pairs and coordinate planes are ideal for 4th grade, 5th grade, 6th grade, and 7th grade students. To ensure step-by-step progress, our exercises include tasks like locating objects, plotting points on quadrants, graphing line segments, drawing shapes, and more. The grids are easy to print and can be quickly turned into a worksheet. Score: 0% Rank: Correct Answer: The printable worksheets in this page cover identifying quadrants, axes, identifying ordered pairs, coordinates, plotting points on coordinate plane and other fun worksheet pdfs to reinforce the knowledge in ordered pairs. On this webpage you will find our range of free printable coordinates worksheets for 4th and 5th graders. The first number is the horizontal coordinate, or the number along the x axis. This Graphing Worksheet will produce a single quadrant coordinate grid and a set of questions on ordered pairs. The second set of sheets involve reflecting a shape in a mirror line and then writing down the new coordinates of the reflected shape. These ordered pairs and coordinate planes worksheets are ideal for 4th grade, 5th grade, and 6th grade students. An easy way to remember the correct way is... These 2-digit multiplication worksheets have been designed for more able students who need that extra challenge! These sheets are aimed at 4th graders. Coordinate Plane Worksheets (All 4 Quadrants) We have a selection of blank coordinate grids showing coordinates in 1, 2 or all 4 quadrants. If y-coordinate is zero, then the point is on the x-axis. We have some more challenging coordinate worksheets with coordinates in all 4 quadrants. Follow these 3 easy steps to get your worksheets printed out perfectly! The Math Salamanders hope you enjoy using these free printable Math worksheets and all our other Math games and resources. The sheets are a similar format to those on this page but use all four quadrants. These sheets are aimed at 3rd graders. The second number is the vertical coordinate, or the number up the y axis. Need to create your own long or short multiplication worksheets quickly and easily? Using these sheets will help your child to: learn how to find a missing angle; know that angles inside a right angle must add up to 90° know that angles on a straight line must add up to 180° know that angles around a point must add up to 360° know that angles in a triangle must add up to 180° All the sheets in this section support Elementary math benchmarks. Also contains mystery pictures, moving points using position and direction, identifying shapes and more. Sheets 1 to 4 consists of 15 problems; sheets 5 and 6 consist of 20 problems. Using these games will help your child to learn their multiplication facts to 5x5 or 10x10, and also to develop their memory and strategic thinking skills. This will take you to a new webpage where your results will be shown. All the free 3rd Grade Math Worksheets in this section are informed by the Elementary Math Benchmarks for 3rd Grade. At the end of the quiz, you will get the chance to see your results by clicking 'See Score'. There are a range of different activities from plotting coordinates, writing coordinates and reflecting shapes. All coordinates consist of two numbers separated with a comma and usually within parentheses. Moving Around the Points Look around the points and answer the questions. NB. Length of the Line Segment In these worksheets for grade 5 and grade 6, draw line segments by plotting and joining the points. CCSS: 5.G. 6.G. 6.NS If x-coordinate is zero, then the point is on the y-axis. Often children get their coordinates the wrong way round and go up first and then along, ending up with the coordinate (1,3). Using these sheets will help your child to: learn to write down coordinates in the first quadrant; learn to plot coordinates correctly; learn to reflect shapes and plot their coordinates. Here you will find a range of Free Printable Multiplication Games to help kids learn their multiplication facts. The third set of worksheets are themed coordinate worksheets which are designed for special occasions. 'x' always comes before y, so the x coordinate is always first.' This means that... Page 2 Welcome to our 2 Digit Multiplication Worksheets page. So the coordinate (3,1) means 3 along and 1 up. We do not collect any personal data from our quizzes, except in the 'First Name' field which is optional. the first coordinate, the x coordinate, is the amount you go 'across', the second coordinate, the y coordinate, is the amount you go 'up' or 'down'. How to Print or Save these sheets Need help with printing or saving? Sheets 1 and 2 involve multiplying 2-digit numbers by 2, 3, 4 or 5. Here you will find a range of printable worksheets involving coordinates in the first quadrant. Here you will find a range of Multiplication Worksheets to help you become more fluent and accurate with your tables. Follow these 3 easy steps to get your worksheets printed out perfectly! How to Print or Save these sheets Need help with printing or saving? Using these sheets will help you to: classify angles - acute, obtuse, right, reflex, straight; classify triangles - acute, obtuse, right; measure angles using a protractor; know that angles in a triangle add up to 180°. For incorrect responses, we have added some helpful learning points to explain which answer was correct and why. Sheet 1 involves 2-digit by 2-digit multiplication with smaller numbers and answers up to 1000. For more information on the information we collect, please take a look at our Privacy Policy If the error message 'File Unavailable' should appear in a pop-up window with a 'RELOAD' option in the bottom right corner of the screen: Don't click the RELOAD link - it doesn't do anything click anywhere on the screen but not inside the pop-up window should disappear and you should be able to see your results. We have plenty of worksheets on this page to help you practice the skills of multiplying 2-digit numbers by 1 or 2 digits. We collect this information so that if a class of students is taking a quiz, the individual results can be recorded along with the first name of the student. Multiplication Math Games How to Print or Save these sheets Need help with printing or saving? We have split the worksheets on this page into two sections: 2-digit x 1-digit multiplication (3rd grade) 2-digit x 2-digit multiplication (4th grade) Each section ends with some trickier challenge sheets for more able students. Access some of these worksheets for free! Quadrants or Axes: Without Grid Look at the sign of the coordinates to identify the quadrants in these pdf worksheets. Using these sheets will help your child to: learn their multiplication tables up to 10 x 10; understand and use different models of multiplication; solve a range of Multiplication problems. The first set of sheets just involves plotting and writing down coordinates. Different theme is used in each printable worksheet. Here is our selection of 4th grade Geometry worksheets.

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