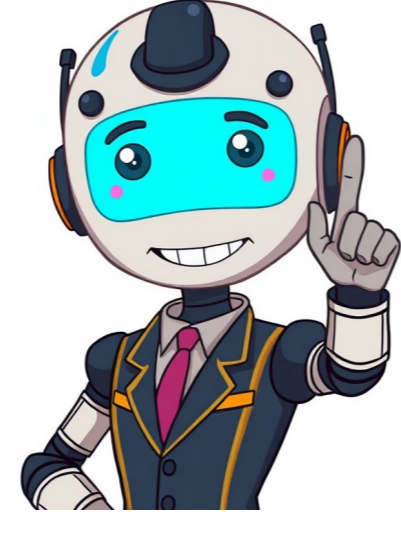


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Our printable translation worksheets contain a variety of practice pages to translate a point and shapes according to the given rules and directions. Also, graph the image and find the new coordinates of the vertices of the translated figure in these pdf exercises. These worksheets are recommended for 6th grade, 7th grade, 8th grade, and high school students. You can plug into some of these worksheets for free! Printing Help - Please do not print translation worksheets directly from the browser. Kindly download them and print. Translation of a Point Translate the given point up, down, left or right based on the given directions. Each grade 6 worksheet has 12 problems. Choose the Correct Translation In these printable translation worksheets choose the image obtained after translating the point as described, from the given multiple choices. Translate the Shapes Translate the shape following the instructions given above each problem. Each grade 7 pdf worksheet has nine problems for practice. Translate the Triangles Translate each triangle on the grid. Translate the triangles to the left, right, up or down. Translate the Quadrilaterals Translate each quadrilateral in the grid following the given instructions. Graph and label the translated image. Write the Rules Write directions to describe each translation under each figure. Ex. Translate 2 units up and 3 units right. Writing Coordinates: With Graph in these translation worksheet pdfs graph the image of the given shape after translation and find the coordinates of the vertices of the image. Writing New Coordinates The coordinates of a figure are given. Grade 8 and high school students are required to write the new coordinates of the image obtained after the given translation. Whether you want a homework, some cover work, or a lovely bit of extra practise, this is the place for you. And best of all they all (well, most!) come with answers. Mathster is a fantastic resource for creating online and paper-based assessments and homeworks. They have kindly allowed me to create 3 editable versions of each worksheet, complete with answers. Corbett Maths keyboard\_arrow\_up Back to Translations Whether you want a homework, some cover work, or a lovely bit of extra practise, this is the place for you. And best of all they all (well, most!) come with answers. Corbett Maths offers outstanding, original exam style questions on any topic, as well as videos, past papers and 5-a-day. It really is one of the very best websites around. Printable "Transformation" worksheets: Translations Reflections Rotations Dilations Examples, solutions, videos, and worksheets to help Grade 7 and Grade 8 students perform translations of figures along a specific vector (using tracing paper). Label the image of the figure using appropriate notation. Learn that a translation maps lines to lines, rays to rays, segments to segments, and angles to angles. Learn that translations preserve lengths of segments and degrees of angles. How to perform translations of figures? Translating figures using transparencies (tracing paper) is a hands-on method that allows you to visualize and understand the concept of translation by physically moving a figure. This method is particularly useful in classroom settings or for learning purposes. Steps: Draw the Figure: On a piece of paper, draw the figure you want to translate. Place the Transparency: Place the transparency sheet over the figure. Trace the Figure: Trace the figure onto the transparency. Identify the Translation: Determine the direction and distance of the translation. Slide the Transparency: Slide the transparency according to the specified translation (left, right, up, down).

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