

Chapter 1 : Printable Teacher Resources

Printable Lesson Plan (Horizontal) This lesson plan template for teachers has space to write in assignments for four subjects or classes for one week. It is oriented horizontally.

What about these lines? Continue the lines with your ruler. Which line segments in these figures are parallel? How to draw a right angle perpendicular line and a rectangle In the video below, I show you how to a right angle or a perpendicular line to a given line using either a protractor or a triangular ruler. I also show how to draw a line perpendicular to a given line through a point on the line, or through a point not on the line. Lastly, I draw a rectangle with given side lengths, using a protractor to make right angles, and a regular ruler to measure the sides. How to draw a line that is perpendicular to a given line First, draw a point on the given line. Next you will need a protractor or a triangular ruler. Align the dot and the straight side of your protractor. Align the inside edge with the given line. Align the dot with the outside edge. Draw perpendicular lines through these points. Draw a line that is perpendicular to the given line and goes through the given point. Complete these drawings so you get: Use a protractor or a triangular ruler to make sure the lines you draw are perpendicular to the existing lines. Draw here any triangle that has a right angle. It is called a right triangle. Start by drawing two lines that are perpendicular. Draw a line that is parallel to a given line. Align the bottom side of the ruler with an existing line. Then draw a line above the top of the ruler. You can carefully slide the ruler up or down if you need the parallel line to be further or closer to the existing line. Doing that means the drawing may not be totally accurate, though. If the line is not long enough, you can continue it using a normal ruler. Then, draw a point on it. Draw a perpendicular line. Make that line longer using a normal ruler. Draw a point on the given line. Then draw a perpendicular line through that point. Sketch many lines that are parallel to this line. Then draw one line that is perpendicular.

Chapter 2 : Prewriting Skills: Horizontal Lines | Worksheet | calendrierdelascience.com

This selection of free printable teacher resources are useful as classroom management tools.. Click any paper to see a larger version and download it.

Chapter 3 : Printable Teacher Resources

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Grade book paper covering four weeks of assignments in horizontal format. Free to download and print.

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Lesson plans you can't live with them, you can't live without them! I love to keep my plans concise and organized, so I developed this one-page form that fits on a legal-size sheet of paper.

Chapter 9 : Vertical And Horizontal Lines Worksheets - Printable Worksheets

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