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On an A4 drawing paper, we will draw the usual margin and boxes. Here you can see the lengths to use, expressed in milimetres.

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Α Now, we are going to divide the segment AB into three equal parts, by using the Thales Theorem. 2 Draw a ray from the point A, 3 then take three equal segments on it, using your compass. It doesn't matter the length or the angle of the ray, nor does the length of the segments, as G long as they are equal. **B** (



And, using our set squares, we draw two parallel lines to the previous one, from the points 1 and 2, making sure that we cross clearly the line AB. This way, we have divided this segment into three equal parts.

 $\mathbf{R}$ 2 3 **B** (

Α(

Once the auxiliar lines erased, we draw horizontal lines from every divisory mark. Remember to use your set squares to make sure that these lines are parallel to the horizontal lines of the margin. Now, you have divided the available drawing space into three equal parts.







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RAGE IT. ŔIN P AGE This diametre must be perpendicular to the long axis (please use the set squares). PRINT PRI P PRI

























At this stage, please make a photocopy of the drawing and keep it.





Now, we ink in the lines, using calibrated markers. Use the 0.8 mm for the outline of the figures, the margin and the boxes, and the 0.2 for the rest of the lines

Finally, we identify our work, using the 0.4 calibrated marker and in capital letters, and submit it to the teacher, along with the photocopy we previously made.

