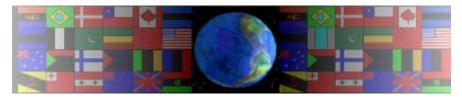
SINGLE POINT PERSPECTIVE EXERCISE

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On behalf of The World Association of Technology Teachers

W.A.T.T.



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The 'Perspective Exercise' can be printed and used by teachers and students. It is recommended that you view the website section 'Graphics' (www.technologystudent.com) before attempting the design sheet.

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EXAMPLE OF SINGLE POINT PERSPECTIVE

A square section wood frame chair is much more difficult to draw accurately in single point perspective.

SQUARE SECTION X WOOD FRAME CHAIR

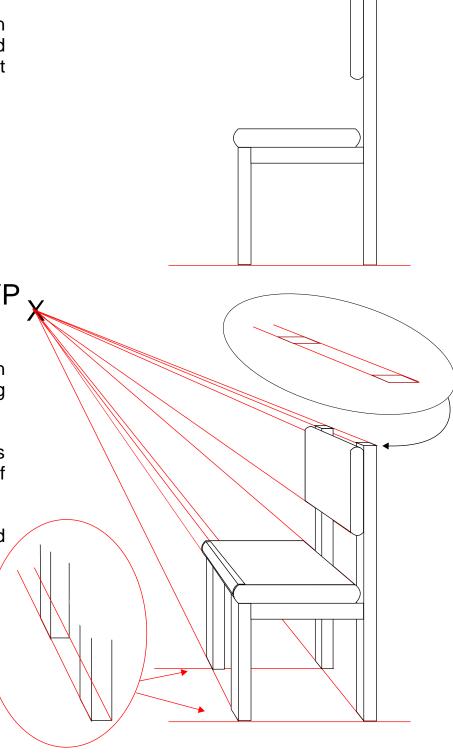
1. Draw the side view of a chair and mark with an X the single vanishing point. The legs are thicker than the steel chair on the previous page.

Experiment a little with the position of the vanishing point until you find what you consider to be the right place.

2. Draw faint guidelines from each corner/edge of the chair projecting them back to the vanishing point.

You may need more guidelines because of the square section of each leg.

Look carefully at the way the 'lined up' using the guidelines.



EXAMINATION QUESTION

Complete the perspective drawing of the chair below by adding the missing lines. Add colour and shade.



