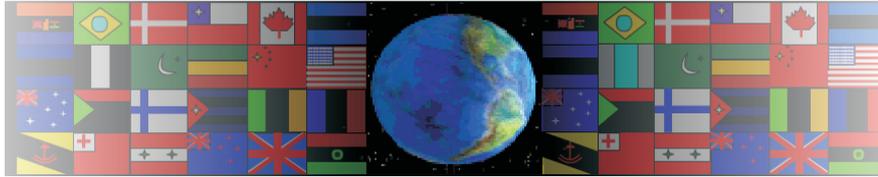


SHADING EXERCISE - ISOMETRIC CUBES

V.Ryan © 2000 - 2008

On behalf of The World Association of Technology Teachers

W.A.T.T.



World Association of Technology Teachers

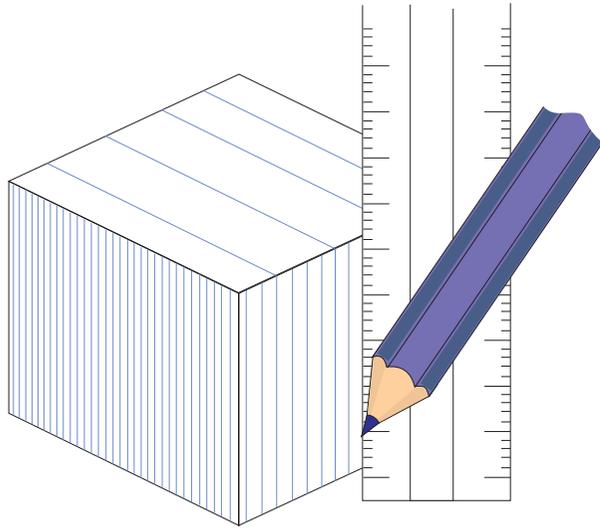
The 'Shading Exercise' can be printed and used by teachers and students. It is recommended that you view the website section 'Graphics' (www.technologystudent.com) before attempting the design sheet .

THESE MATERIALS CAN BE PRINTED AND USED BY TEACHERS AND STUDENTS.
THEY MUST NOT BE EDITED IN ANY WAY OR PLACED ON ANY OTHER MEDIA INCLUDING WEB SITES AND INTRANETS.
NOT FOR COMMERCIAL USE.
THIS WORK IS PROTECTED BY COPYRIGHT LAW.
IT IS ILLEGAL TO DISPLAY THIS WORK ON ANY WEBSITE/MEDIA STORAGE OTHER THAN www.technologystudent.com

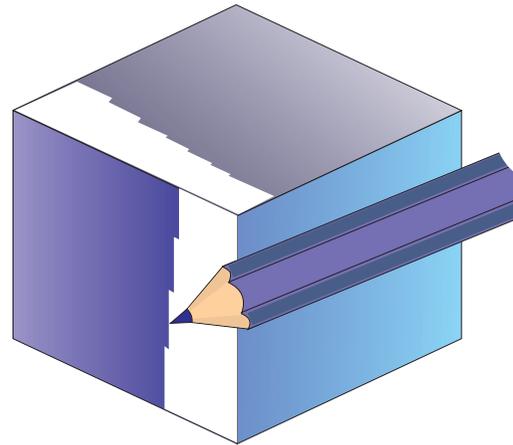
SHADING TECHNIQUES

Two examples of shading techniques are shown below - the 'line' technique and 'three tone shading'. Complete the two blank cubes below using the same techniques.

LINE TECHNIQUE



THREE TONE SHADING



Having completed the two shading exercises, which of the two techniques do you feel is the most effective and why?

