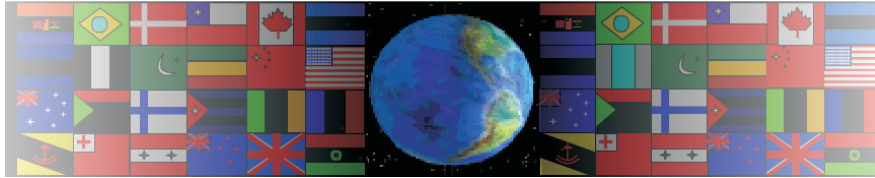


CONVERTING A PICTURE TO A SYMBOL

V.Ryan © 2000 - 2008

On behalf of The World Association of Technology Teachers

W.A.T.T.



World Association of Technology Teachers

The 'logo/symbol 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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Converting a Picture to a Symbol

Look carefully at the three examples. The pictures have been converted to symbols. The basic rule is to simplify the picture, removing detail so that only an outline is left. The outline of the symbol should be smooth and flow. The symbol must be recognised at a glance.

1. Do you think that all the symbols seen below are easily recognisable? 2. Convert the picture in question 4 to a symbol.

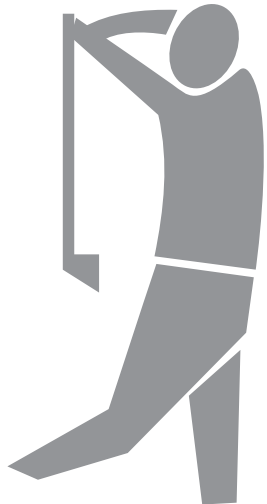
1.



2.



3.



4.

