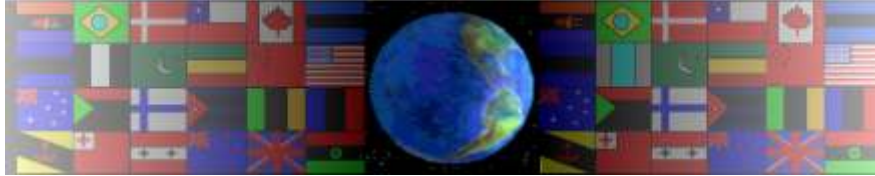


# MATERIALS - QUESTIONS

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On behalf of The World Association of Technology Teachers

## W.A.T.T.



World Association of Technology Teachers






This exercise can be printed and used by teachers and students. It is recommended that you view the website ([www.technologystudent.com](http://www.technologystudent.com)) before attempting the design sheet .

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Materials are available in a range of sections, shapes and sizes. For each of the products listed below, name the main material type from which each is manufactured. Draw a line to the correct stock form / size. The first is completed for you as an example.

CARD	METAL	WOOD	PLASTIC	WROUGHT IRON/BLACK MILD STEEL
<b>PRODUCT</b>  PEDAL BIN  	<b>MATERIAL TYPE</b>  METAL <div style="position: absolute; top: 20px; left: 40%; border-left: 1px solid black; border-bottom: 1px solid black; width: 100px; height: 100px; pointer-events: none;"> <div style="position: absolute; top: 50%; left: 50%; transform: translate(-50%, -50%); font-size: 2em;">}</div> </div>			<b>STOCK FORM / SIZE</b>  ROUGH SAWN, PLAINED, MOULDING, PAR, SHEET SIZE
TRADITIONAL CHAIR  				GRANULES, SHEET, ROD, POWDER, FOAM
MODERNIST CHAIR  				SHEET, GAUGE, PLATED
ORNATE TABLE  				A3, A4, A5, THICKNESS, WEIGHT, GSM, COLOUR
POPUP INVITATION CARD  				FLAT TRIP, SECTION, HOLLOW SECTION, SOLID SECTION, ROD, BAR