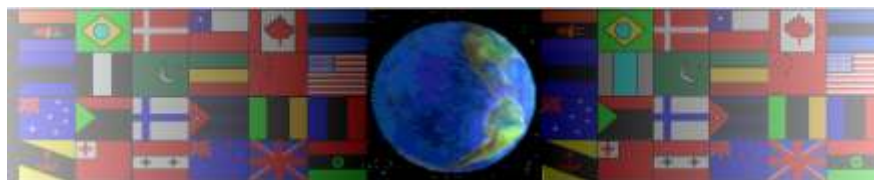


TIME CHART EXERCISE

V.Ryan © 2000 - 2009

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) before attempting the design sheet .

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PRODUCING A TIME CHART - EXERCISE

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Look at the list of pages / stages of the design process. Either number the pages / stages in the correct order or cut out the words and glue them down in the correct, on a blank sheet of paper.

SAFETY	MANUFACTURE	LETTERS / EMAILS
FLOWCHART	MATERIALS	PACKAGING
TIME CHART	SYNTHESIS	LOGOS / NAMES
RICH PICTURE	FONTS / COLOURS	SPECIFICATION
SOLUTION	INTERNET	ERGONOMICS
EVALUATION	QUESTIONNAIRE	DESIGN PROBLEM
CAD / CAM	DEVELOPMENT	ANALYSIS
DESIGN BRIEF	IDEAS	

Arranged below are most of the stages of the design process. Research is one of the main sections of a design folder. Under the main word RESEARCH, write the names of the pages / stages that you think are in this important section. Alongside each word write the amount of time you think each page / stage will take to complete. Complete the section for the DEVELOPMENT section as well.

RESEARCH

PAGE / SECTION TIME

DEVELOPMENT

PAGE / SECTION TIME

Which page / stage do you think is the most important ? Why is it the most important?

PRODUCING A TIME CHART - EXERCISE

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Alongside the stages / pages of the design process shown below, briefly state what you think you need to do to complete each one.

PAGE / STAGE	
RICH PICTURE	
DESIGN PROBLEM	
DESIGN BRIEF	
ANALYSIS	
SYNTHESIS	
TIME CHART	
FLOWCHART	
RESEARCH	
INTERNET	
ERGONOMICS	
FONTS / COLOURS	
MATERIALS	
SAFETY	
LETTERS / EMAILS	
QUESTIONNAIRE	
SPECIFICATION	
IDEAS	
DEVELOPMENT	
LOGOS / NAMES	
PACKAGING	
CAD / CAM	
SOLUTION	
MANUFACTURE	
EVALUATION	