

Technology Lesson Planning Sheet

version:76

31-Aua-04

Teacher S J Nicholson Subject Travelers' Board Game Project

Teaching group 7 H/P BromCom Code

(if different from teaching group label)

Day Tuesday and Thursday Date Lesson No.: 20
Topic Design Ideas NC ref / SoW ref: Key Stage 3

Learning Objective(s)

(by the end of this lessons pupils should understand / know / be able to...)

Realise that effective games are composed of a number of well designed parts

Appreciate that ideas come from good research

Appreciate the need to understand what the public wants

0

0

Special Needs / differentiation

All must... all should have disassembled 3 board games

Most should most should have begun to produce suitable ideas

Some should some should completed fully all tasks

	•				
Literacy		I.C.T.		Numeracy	
Annotation	У	CAD	0	Averages	0
Answering Q in full sentences	0	Databases	0	Calculations (general)	0
Crossword / Wordsearch	0	Internet use	0	Graph drawing; scales	У
Keywords	У	Spreadsheets	0	Interpreting Data	У
Labelling diagrams	У	Word Processing	0	Measuring	У
Reading books / worksheets	У	Other	0	Other	0
Writing frames	0				

Other (give details)

Starter Activity

Write the Homework in your diary

Get out last week's homework

Starter activity to be set as appropriate

Homework

Apply survey/questionnaire to 10 people

Due in:

next week

Main Lesson Activities

Review homework task. Use suitable examples

Issue 4 board games for pupils to 'dis-asssemble'. Working in groups of 4 pupils look at game(s) and understand the process. Use worksheets provided to record key features and improvements

Introduce method for laying out design ideas. Produce game ideas - theme, context, basic structure, parts, materials rules.

Annotate sketches with - likes, dislikes, improvements

n

Plenary	Plenary activity to be arranged							
Learning Checks / assessment & summary								
Discussion with pupils		У	Q/A session with whole class	У				
Looking at folders / written and sketched work		0	Test	o				
Practical outcome		У						
Other								
Evaluation of the lesson may be found on the reverse of this lesson plan		s lesson plan	Key: o = possible, y = included, ? = may be					