

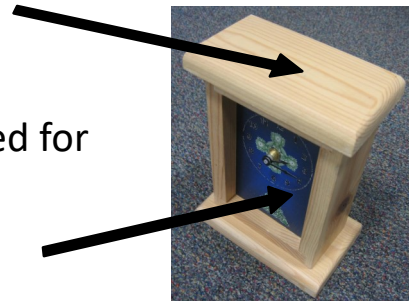
CELTIC CLOCK

HOMework

MARKS

1 State the name of two suitable materials that could be used for the main body of the Celtic clock.

2 State the name of the material that could used for the clock face.

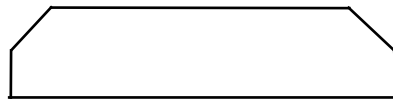


2

1

3 Name alternative tools/pieces of equipment used to mark out the correct sizes of the material prior to cutting to size.

4 A chamfered edge piece of wood is shown in the diagram below:



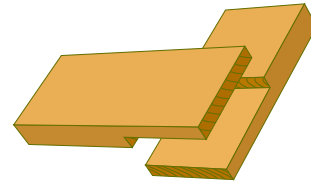
Describe two methods that could be used to form the chamfered

2

4

5 State the name given to this joint and the equipment used to cut it to shape.

NAME _____
EQUIPMENT _____



MARKS
4
1
1
2
1

6 State the name given when the clock carcass is held together with no glue to check it is square.

7 State the name of the pieces of equipment used to hold the clock carcass whilst it was glued together.

8 Varnish was applied to the Celtic clock. State two methods of preparing the surface before applying a protective finish.

9 Other than goggles, what piece of safety equipment should be worn when using machines in the school workshop?
