

HELPING PRIMARY SCHOOL CHILDREN LEARN HOW TO TELL THE TIME SAMPLE PRODUCTS

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On behalf of The World Association of Technology Teachers

W.A.T.T.



World Association of Technology Teachers

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SAMPLE PRODUCTS

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This card based product could be manufactured on a classroom / workshop, using basic tools and equipment.



1A. What do you think of the clarity of the letters?

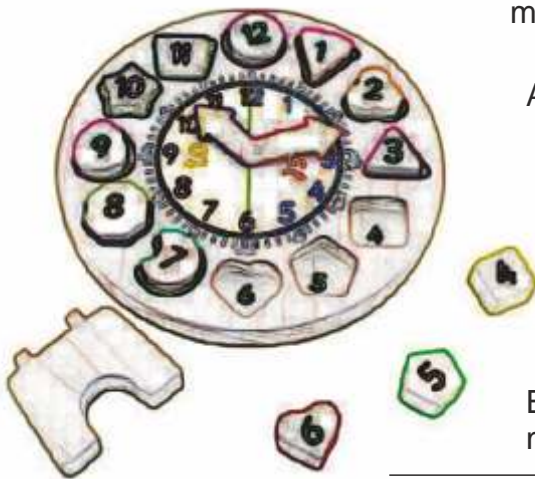
1B. Do you think the colour scheme will be appealing to young children? Explain your answer?



2. Name a suitable material for the face of this learning clock.

3. Explain why you chose the material you named in the previous question.

4. The learning clock design sketched opposite, is to be manufactured as a prototype, using styrofoam.



A. What is a prototype?

B. Why is styrofoam a suitable modelling / prototyping material?
