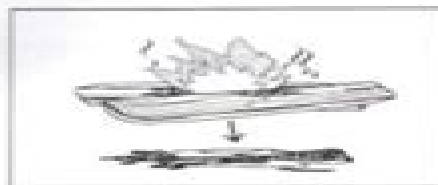


Date: _____

MATTER

The diagrams show physical and chemical changes in matter.



X



Y

(1) Write the letter of the diagram that represents an example of

(i) A physical change in matter [1] _____

(ii) A chemical change in matter [1] _____

(2) Look carefully at pictures 'X' and 'Y'.

(i) State what caused the change in picture 'X'. [1]

(ii) Explain the change that is taking place in picture 'Y'. [1]

(3) Name the new form of matter that was produced by the changes taking place in picture 'X'? [1]

(4) What is the scientific definition of matter? [1]

(5) The diagram below shows a picture of a bicycle.



List TWO physical properties of the bicycle. [2] _____

(6) Explain how the frame of the bicycle can be

(i) physically changed. [1] _____

(ii) chemically changed. [1] _____



Grade 6 Science Test Questions And Answers

**Sascha Bernholt, Knut Neumann, Peter
Nentwig**



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