

SECTION B

1. Match the statements in Column A with the correct words in Column C and write the answers in the spaces in Column B.

COLUMN A	COLUMN B	COLUMN C
a) An animal with backbone.	Lizard Butterfly Classification	Temperature
b) An example of stored energy.	Electric fan Rubber A wound-up toy	Classification
c) A measure of how hot or cold a substance is.	Metal Temperature Classification	Metal
d) Sorting things and putting them into groups.	Temperature Classification Electric fan	Rubber
e) Heat can flow through this material easily.	Rubber Lizard Metal	Electric fan
		Lizard
		Butterfly
		A wound-up toy car

(5 marks)

2. Write 'T' for every true statement and 'F' for every false statement in the bracket given.

a) Energy can be changed from one form to another.

T
(F)

b) Leaves of plants can be grouped according to their shape and colour.

T
(F)

c) Thermometer is only used to measure how cold an object is.

T
(F)

d) Rubber allows heat to pass through it easily.

T
(F)

e) Non-flowering plants bear fruits.

F
(T)

(5 marks)