Worksheet

The nature of matter(classification of matter)

1. Complete the following table:

SL NO.	Name	Symbol	Latin Name
a.	Mercury		
b.	Phosphorus		XXXX
C.		Bi	XXXX
d.	Zinc		XXXX
e.			Cuprum

- 2. Classify the following as pure substances and mixtures: a. tomato puree b. milk c. cold drinks d. gold e. neon bulb f. salt g. mud water h. iron bar 3. Fill in the blanks: a. Pure substances have _____composition. b. Elements which occur naturally are called _____ elements. c. Noble gases are also called _____ gases. d. A compound has definite _____ and ____ properties. e. The colour of sulphur is ______. 4. Give two points of difference between:
- a. metals and non metals
- b. pure substances and mixture

Homework from the book

Objective questions (page no 52 and 53)

A- 2,3,6 B-1,2,3 C-1,2 D-1,2,3

E - 1 F - i, ii, v, vi, vii, viii G - 7- i, ii,iii, iv, v, vi,vii