Class V
SAMPLE QUESTION PAPER

## CODE 22005

## SCIENCE

1 The passengers sitting in a flying aeroplane are in $\qquad$ with respect to clouds, but are in $\qquad$ with respect to the interior of the aeroplane.
a) rest, motion
b) rest, rest
c) motion, rest
d) motion, motion

2 In increasing magnitude which of the following is correct?
a) $\mathrm{m}, \mathrm{cm}, \mathrm{km}, \mathrm{mm}$
b) $\mathrm{mm}, \mathrm{cm}, \mathrm{m}, \mathrm{km}$
c) $\mathrm{cm}, \mathrm{mm}, \mathrm{m}, \mathrm{km}$
d) $\mathrm{mm}, \mathrm{m}, \mathrm{cm}, \mathrm{km}$

3
a) compost pit
b) solid waste
c) dust bin
d) liquid waste

4 The only material that can be recycled to $100 \%$ is
a) paper
b) glass
c) plastic
d) cement

5 Which mosquito bites people during the day?
a) culex
b) aedes
c) male anopheles
d) female anopheles

## LOGICAL DEVELOPMENT

6 What will be the next term: BDF, CFI, DHL,?
(a)CJM
(b) EIM
(c) EJO
(d) EMI

7 If book is called watch, watch is called, bag, bag is called dictionary and dictionary is called window, which is used to carry the books?
(a) Dictionary
(b) Bag
(c) Book
(d) Watch

## MATHS

8 In a movie hall, 435 seats are vacant and 1342 seats are occupied. What is the seating capacity of the hall?
a. 907
b. 1777
c. 1778
d. 1787

9 Out of these, which is an obtuse angle?
a. $\frac{11}{21}$ of a right angle.
b. $\frac{11}{21}$ of a complete rotation
c. $\frac{8}{20}$ of a complete rotation
d. $\frac{8}{20}$ of a right angle.

10 A milk man buys milk contained in 10 vessels of equal size. If he sells his milk at Rs. 5 a litre, he loses Rs. 200; if he sells it at Rs. 6 a litre, he would gain Rs. 150 on the whole. The number of litres contained in each vessel is:
(a) 20 litres
(b) 30 litres
(c) 25 litres
(d) 35 litres

