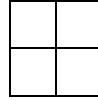


# SMART CHART

**Ques.1** Total number of square = \_\_\_\_\_



**Ques.2** Number of circles = \_\_\_\_\_



**Ques.3** Sum of triangle and square-----

**Ques.4** Number of student liked rice

Food	Number of Student
Rice	10
Chapatti	15
Pumpkin	05

**Ques.5** Total number of student = \_\_\_\_\_.

**Ques.6** How many student liked pumpkin = \_\_\_\_\_.

**Ques.7** Number of students likes. Chapati is \_\_\_\_\_ more then the students liked rice.

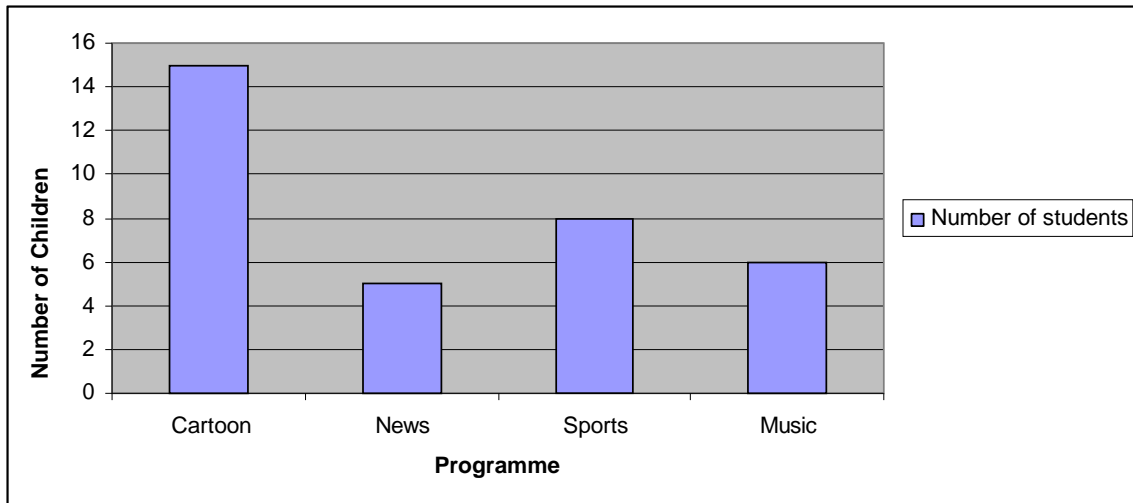
**Ques.8** There are 15 students.  $\frac{1}{3}$  liked to drink milk. How many students liked milk?

**Ques.9** Most children eat food made from \_\_\_\_\_

**Ques.10** Wheat likes \_\_\_\_\_ students.

**Ques.11** Total number of students = \_\_\_\_\_.

Food	Number of Student
Rice	10
Rice	08
Maise	05



**Ques.12** Sports liked \_\_\_\_\_ Children.

**Ques.13** Most of the children liked \_\_\_\_\_ programme.

**Ques.14** \_\_\_\_\_ Children's takes interest in news.

**Ques.15** Music liked \_\_\_\_\_ student