THE INDIAN HEIGHTS SCHOOL
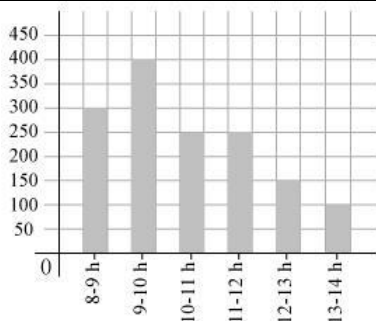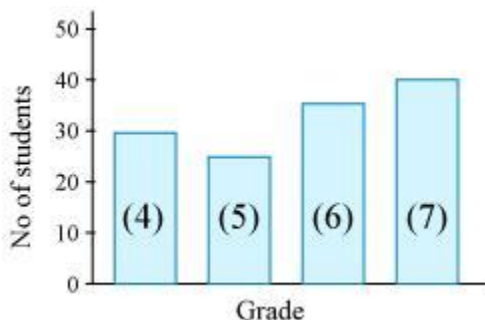## CLASS –VI
SUBJECT- Mathematics
WORKSHEET-Chapter 9 Data Handling

NAME-   DATE-

Q1 The given bar graph shows the number of vehicles passing through a road crossing in Delhi at different time intervals on a particular day. Ravi hates to drive in heavy traffic .During which hour should Ravi avoid to drive?
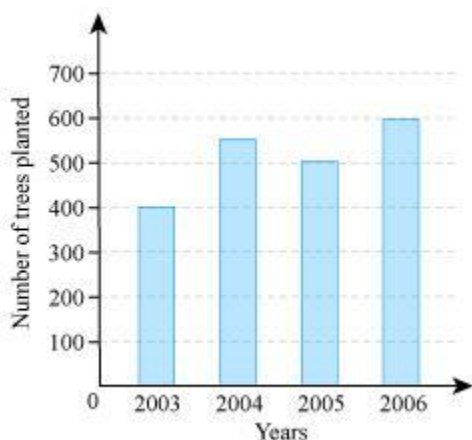
(a)8-9 h   (b)9-10h   (c)10-11 h   (d)13-14h

Q2The bar given above shows the number of students in grade 4,5,6,7 of a particular school. Which grade has the least number of students ?

(a)4   (b)5   (c)6   (d)7

Q3

The graph in the given figure shows the number of trees planted during four consecutive years in a particular city. As seen in the given graph the **maximum** number of trees were planted in the year
(a)2003   (b)2004   (c)2005   (d)2006

Q4 Given below are the ages of 25 students of class VIII in a school. Prepare a tally chart from the given data.

15	16	16	14	17	17	16	15	15	16	16	17	15
16	16	14	16	15	16	16	15	14	14	15	15	

Q5 Form a frequency distribution table from the given data

15	18	16	20	25	24	25	20	16	15	18	18	16
24	15	20	28	30	27	16	24	25	20	18	28	27
25	24	24	18	18	25	20	16	15	20	27	28	29
16												