

## **Practise Questions**

**Note:** Students will solve these questions in their Mathematics fair copy.

### **Chapter 1: Number System**

1. Express as numeral CDLXV.
2. Express as numeral MCMLXXXIV
3. Write the numeration for 98235661 in Indian System.
4. Estimate product of 44 and 78.
5. The difference between two numbers is 4672349. If the smaller number is 1223765. Find the greater number.
6. Round off 23850 to nearest 10's, 100's, 1000's place.
7. Write the expanded form of 8754357.
8. How many 5-digit numbers are there in all?
9. Write 314768654 separating periods in International System.
10. Write 564259010 separating periods in Indian System.

## Chapter 11: Line segment, ray and lines

1. If we join two points , we get .....
2. How many lines can pass through two given points?
3. Name the line given in all possible ways, choosing only two letters at a time from the four given.



4. Draw four lines that are parallel to each other.
5. What do you know about intersecting lines?

## Chapter 24: Bar Graph

1. The number of Mathematics books sold by a shopkeeper on six consecutive days is shown below:

Days	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
Number of books sold	65	40	30	50	20	70

Draw a bar graph to represent the above information choosing the scale of your choice.