

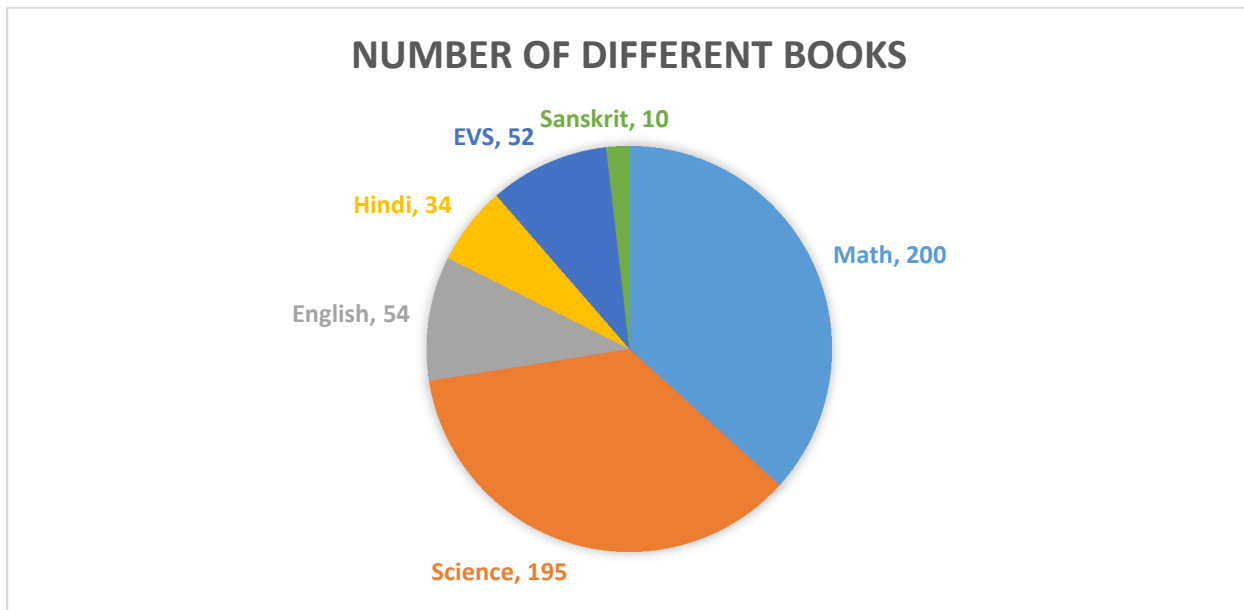
# Library Books

Name \_\_\_\_\_ Date \_\_\_\_\_

Class \_\_\_\_\_ Roll No \_\_\_\_\_

School Name \_\_\_\_\_

The details of library books in the school library is shown in pie chart below,



- Find out the total number of books in the library. \_\_\_\_\_
- Find out the number of books of science and math combined in the library. \_\_\_\_\_
- Write the name of the books which is highest in number and lowest in number in the library. \_\_\_\_\_
- What is the difference between the number of books which is highest in number and lowest in number in the library?  
\_\_\_\_\_
- Find out the number of books of EVS. \_\_\_\_\_
- Multiply the number of books of science and Sanskrit.  
\_\_\_\_\_