



## SECTION-B

2. Explain the role of class, object, data member, member function and access specifies in C++ with an example.
3. What is the use of static member and static function? Explain it with an example of each.
4. Write a program in C++ to find the product of digits of a given number.
5. Explain the various ways to derive new classes with an example of each.
6. What is the difference between early and late binding? Explain with an example of each.
7. How files are handled in C++? Write a program to perform read/write operations in file handling.