

**Chapter 8**

Scope and lifetime of variables

Stubs and drivers

Local and global variables

Side effects

Static variables

Value returning functions

**Exercises Page 451 nos 1-3,5,6 Page 452 nos 4-7, 9,11**

Write a program including a function.

**Chapter 10**

Exp1 ? Exp2 : Exp3 page 507

go between ? : form and the if else form

enum name { , , etc. }

know the relational order--the associated integers

know how to do assignments, handle input and output

know how to increment

character types

int (character variable), character variable++ pages 511-520

**Exercises Page 569 nos 3,7-9 Page 570 nos 3-5,8-11**

**Chapter 11****Structs**

? declare

? access

? hierarchical records

**Exercises Page 650 nos 1,2,3,4 Page 652 nos 1-4**

**Classes**

? vocabulary

? identify data members, member functions, objects of a class

? access to members of class

? constructors

**Exercises Page 650 nos 7-10,13 Page 653 nos 7-10,12-14**