```
int a; 1/ memory is allocated
                                     a:
char b; // memory is allocated
                                      ا: ط
 float Ci // memory is allocated
                                      C: |
int main (void)
   Q = 500;
    cout << a << "\n";
    cout << b << "\n";
    cout 24 C << (7/11)
  return 0;
Struct Test
                        Class Test
   int a;
                           int a;
                           Char b;
   chan b;
                           float c:
   float C;
                        int main (void)
int main (void)
 Plintf("1.d\n",a); X
                          cout << a << "\n"; /
paint (" ".c", b); X
                          cout 44 b 44 /\n"; X
printf ("111", C), X
                         Cout << < < < "\h". Y
```

Test t1; 1/a,5, (gut

Test t1; 1/a,5, (gut

Test t1; 1/a,6,c got monoy

X [t]a (t)b (t)c

X [t]a (t2)b (t2).

Chalification

Object name

qualification

Rule: Members of class

require object name

qualification.

Dr. XYZ M.B.B.S., MD., D.N.B