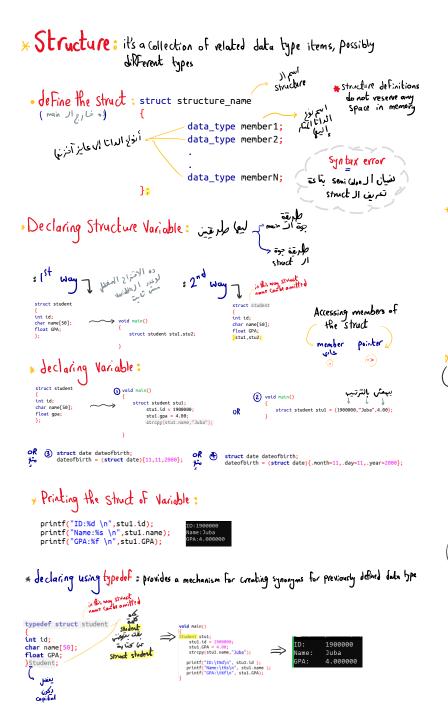
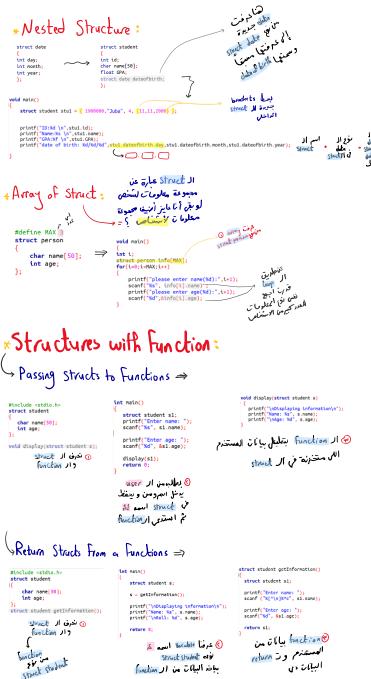


```
def add5(x):
  return x+5
def dotwrite(ast):
   nodename = getNodename()
   label=symbol.sym_name.get(int(ast[0]),ast[0])
   print ' %s [label="%s' % (nodename, label),
  if isinstance(ast[1], str):
     CSE131: Computer Programming
      else:
        Chapter (6)
   else:
      print '"]; '
      children = []
      for in n, childenumerate(ast[1:]):
         children.append(dotwrite(child))
      print , ' %s -> { ' % nodename
      for in :namechildren
         print '%s' % name,
```





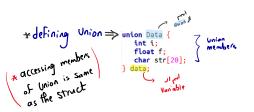




*Enumeration: it's user defined data type that Consists of integer values & provides meaning ful names is these values

* Unions : it's a user define data type, as all members share the

(struct Il am) Same memory location





هندم مساحة من اله member على حسب أكبر member وهندط فيها كل اله members