```
1) int main()
extern int i;
i = 20;
printf("%d", sizeof(i));
return 0;
}
          a) 20
          b) 0
          c) undefenied
          d) none
2) main()
{
   int x = 10;
{
  int x = 0;
  printf("%d",x);
}
```

- a) 10
- b) compile error
- c) 0
- d) none

3) how many main() function we can have in our project?

- a) 1
- b) 2
- c) 3
- d) 0

4) is the following statement a declaration or definition

extern int i;

- a) declaration
- b) defination
- c)
- ď)