```
What will be the output of the following code-
#include<stdio.h>
#define ADD FIVE(a) (a) + 5
int main( void )
{
    int x = ADD FIVE(3) * 3;
    printf("Value of X=%d",x);
    return 0:
A. Value of X=9
B. Value of X=24
C. Value of X=18
D. Value of X=12
What will be the output of the following code-
#include<stdio.h>
#define SQUARE(x) (x)*(x)
int main( void )
{
    int x = 4, y = 0;
   y = 64 / SQUARE(x+x);
    printf("z = %d", y);
    return 0:
A. y = 64
B. y = 36
C. y = 128
D. y = 236
#include<stdio.h>
#define A(x)((x)*(x))
int main( void )
{
    int a, b=3;
    a = 75 / (b* A((b+2)));
    printf("%d\n", a);
    return 0:
}
Α.
  1
B. 625
C. 75
  225
D.
```

```
#include<stdio.h>
#define exp(a) a+a * 5 / a*a
int main( void )
{
   int x = \exp(3+2) * 5;
   printf("Value of X=%d",x);
   return 0:
}
A. Value of X=27
B. Value of X=32
C. Value of X=20
D. compile time error
#include<stdio.h>
#define SQR(x)(x*x)
int main()
{
   int a, b=3;
   a = b*SQR(b+2);
   printf("%d\n", a);
    return 0:
a.25
b.11
c.33
d.75
#include<stdio.h>
#define print(Y,X) (Y/Y,X*Y)
int main( void )
{
   printf("%d",print(5,9));
   return 0:
}
Α.
  1
B. 81
  45
C.
D. 0
```