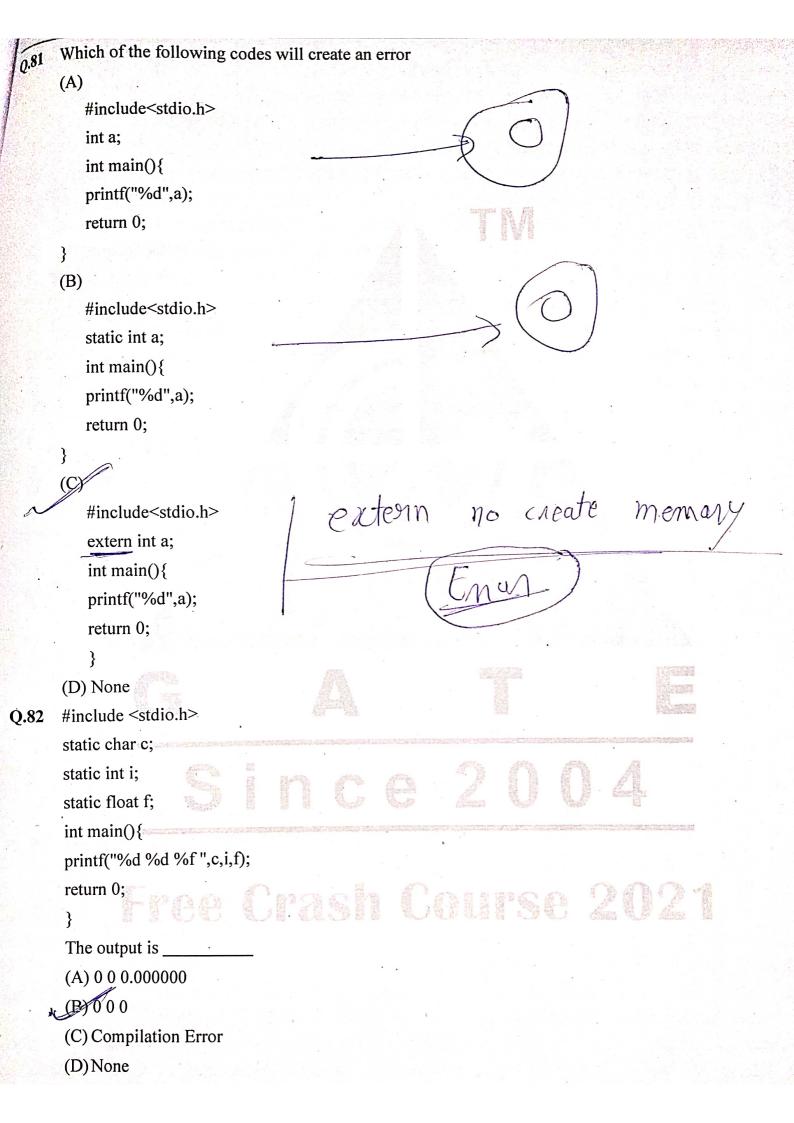
```
#include<stdio.h>
Q.76
       void fun(int);
           int main()
           void (*ptr)(int ) = fun;
           (*ptr)(2);
          return 0;
       }
           void fun(int n)
           for(i=1;; i++)
       {
           if(i \le n)
           printf("Pankaj");
           else
           break;
       The output is:
       (A) Compilation Error
                                                            (B) Runtime Error
      (C) Will print pankaj infinite times
                                                             (D) pankajpankaj
```

```
If the address of pointer ptr is 2000, then what will the output of following program?
      [Assuming 4 bytes integer size]
      #include <stdio.h>
      int main()
          void *ptr;
          ++ptr;
          printf("%u",ptr);
          return 0;
    (A)2004
                                                                                     (D) ERROR
                                 (B) 2001
                                                          (C) 2000
      A function 'p' that accepts a pointer to a character as argument and returns a pointer to an array of integer
      can be declared as
                               (B) int *p(char *)[] (C) int (*p) (char *)[]
                                                                                     (D) None of these.
      (A) int(*p(char *))[]
Q.79. #include<stdio.h>
     void main()
       {
          int array[10];
          int *i = \&array[2], *j = \&array[5];
          int diff = j-i;
          printf("%d", diff);
                                                         (C) Garbage value
                                 (B)6
                                                                                    (D) Error
       #include <stdio.h>
Q.80
       void foo(int[][3]);
       int main(void)
            int a[2][3][3] = \{\{\{1, 2, 3\}, \{4, 5, 6\}, \{7, 8, 9\}\}, \{\{11, 12, 13\}, \{14, 15, 16\}, \{17, 18, 19\}\}\}\};
           foo(a[1]);
           return 0;
        }
                               Crash Course 2021
           void foo(int b[][3])
        {
           ++b;
            b[1][1] = 9;
        }
        After execution of the above code the value updated is
                                                         (C) 18
        (A)9
                                 (B) 15
```



```
Which of the following code will create an error
      (A)#include <stdio.h>
          static int i=12;
          static int i;
          static int i;
          int main(){
          static int i=14;
          printf("%d",i);
          return 0;
      (B) #include <stdio.h>
          static int i=32;
          static int i;
          int main(){
          printf("%d",i);
          return 0;
          }
          static int i=20;
      ( #include < stdio.h >
          int main()
          int a=12;
        int a;
          int a;
          printf("%d",a);
          return 0;
          }
      (D) Both B and C
      Which of the following will create an error
Q.84
      (A)
                               Grash Course 202
          #include <stdio.h>
          static int i=2;
          i=55;
          int main(){
          printf("%d",i);
          return 0;
```

```
#mclude <stdio.h>
         static int i=2;
         int main(){
         i=55;
         printf("%d",i);
          return 0;
      (C) Both A and B
      (D) None of these
      Which of the following will create an error?
Q.85
      (A)#include<stdio.h>
          int main(){
          auto int i;
          printf("%d",i);
           return 0;
       }
       (B) #include < stdio.h >
           int main(){
           int a=1;
        {
            int a=2;
            int a=3;
            printf("%d",a);
         }
            printf(" %d",a);
         }
             return 0;
          (C)#include<stdio.h>
             int main(){
             printf("%d",a);
           }
              printf(" %d",a); //a is not visible here
              return 0;
           (D) None
```