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1. What is the output of C Program.?
```
int main()
{
  int a[]; a[4] = {1,2,3,4};
  printf("%d", a[0]);
}
```
A) 1
B) 2
C) 4
D) Compiler error

2. What is the output of C program.?
```
int main()
{ float marks[3] = {90.5, 92.5, 96.5}; int a=0;
while(a<3)
{ printf("%.2f,", marks[a]); a++; }
}
```
A) 90.5 92.5 96.5
B) 90.50 92.50 96.50
C) 0.00 0.00 0.00
D) Compiler error

3. What is the output?

```
"#include <stdio.h>
   void f(int a[2][])
   {
     a[0][1] = 3;
     int i = 0, j = 0;
     for (i = 0;i < 2; i++)
     for (j = 0;j < 3; j++)
     printf(""%d"", a[i][j]);
   }
   void main()
   {
     int a[2][3] = {0};
     f(a);
   }"
```

A) compile time error
B) All junk values
C) 0 Only
D) Runtime error

8. Syntax of accessing the seventh element in the array arr
A) arr(6)

B) arr{7}
C) arr(7)
D) arr[6]

4. What will be the output of the following C code?

```c
#include <stdio.h>
void main()
{
    int a[2][3] = {1, 2, 3, 4, 5};
    int i = 0, j = 0;
    for (i = 0; i < 2; i++)
    for (j = 0; j < 3; j++)
    printf("%d", a[i][j]);
}
```

A) 1 2 3 4 5 0
B) 1 2 3 4 5 junk
C) 1 2 3 4 5 5
D) Run time error

5. What is the output?

```c
#include<stdio.h>
int main()
{
  int a[]={5,1,15,20,25};
  int i,j,k;
  i=++a[1];
  j=a[1]++;
  k=a[i++];
  printf("%d,%d,%d",i,j,k);
return 0;
}
```

A) 2,3,15
B) 3,2,16
C) 3,2,15
D) Run time error