

- 1) C.
- 2) -11
- 3) b.
- 4) b

5)10.5

6)e

7)

```
#include<stdio.h>
```

```
int main()
```

```
{
```

```
int N;
```

```
scanf("%d",&N);
```

```
if(N%6==0)
```

```
{ printf("%d\n",N);
```

```
}
```

```
return 0; }
```

8)

```
#include <stdio.h>
```

```
int main() {
```

```
int n;
```

```
scanf("%d", &n);
```

```
printf("%d",n % 10);
```

```
return 0;
```

```
}
```

9)same output . Because i is a int number of all statements following . so that its are same number .

10)The major issue of this code is (;) . a =12 its wrong .a=12; is wright. This is the issue.

11)

```
#include<stdio.h>
```

```
#include<math.h>
```

```
int main()
```

```
{  
int N;  
scanf("%d",&N);  
printf("%d\n",abs(-3*N));  
return 0;  
}
```