

What number will z in the sample code given below?

```
int z, x=5, y= -10, a=4, b=2;  
z=x++ - --y *b/a;
```

- 5
- 6
- 10
- 11

Many computer crimes involve the theft of money. In the majority of cases, they are:

- "Inside jobs" that involve authorized network entry and fraudulent alteration of computer databases to cover the tracks of the employees involved
- "Inside jobs" that involve unauthorized network entry and fraudulent alteration of computer databases to cover the tracks of the employees involved
- "Outside jobs" that involve authorized network entry and fraudulent alteration of computer databases to cover the tracks of the employees involved
- "Outside jobs" that involve unauthorized network entry and fraudulent alteration of computer databases to cover the tracks of the employees involve

If K is a foreign key in a relation R1, then:

- Every tuple of R1 has a distinct value for K
- K cannot have a null value for tuples in R1
- K is a key for some other relation
- K is a Primary key for R1