Given the following:

What is the result?

- A. The output is 5
- B. The output is 15
- C. The output is 5.0
- D. Compilation will fail
- E. It will throw an Exception

```
Given the following:
```

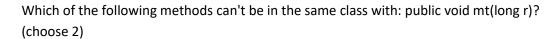
```
class Number{
       private int n;
       public void setN(int a){
               n=a;
       public int getN(){
               return n;
       }
}
public class Test {
 public static void main (String []args) {
       Number num=new Number();
       processing(num);
       System.out.print(num.getN());
static void processing(Number x){
       x.setN(x.getN()+5);
       System.out.print(x.getN());
 }
}
```

What is the result?

- A. The output is 0
- B. The output is 5

C. The output is 55

D. Compilation fails



A.void mt(int s)

B.int mt(long a)

C.int mt()

D.public void mt(Long a)

E. void mt(long v)

```
Given the following
class Test{
        int a;
        static int b;
        static{
                b++;
       }
        Test(){
                while(a<5){
                        b++;
                        a++;
                }
        }
        public static void main(String[] args){
                Test t1=new Test();
                Test t2=new Test();
                System.out.println(t1.a+":"+t2.b);
        }
}
Which is the result?
A. 10:10
B. 5:10
C. 5:11
D. 11:5
```

E. Compilation fails