Esecuzione dei metodi ricorsivi

```
int x = SavitchIn.readLineInt();
System.out.println(F(x)); a
```

main

x 3 ris ? rit ?

```
int x = SavitchIn.readLineInt();
System.out.println(F(x)); a
```

F n 3 ris ? rit ? main x 3 ris ? rit a

```
int x = SavitchIn.readLineInt();
System.out.println(F(x)); a
```

F n 2 ris ? rit ? F n 3 ris ? rit b main x 3 ris ? rit a

```
int x = SavitchIn.readLineInt();
System.out.println(F(x)); a
```

```
F
n I
        ris ?
                rit ?
         F
n 2
     ris ?
                rit b
         F
     ris ?
n 3
                rit b
       main
x 3
        ris ?
                rit a
```

```
int x = SavitchIn.readLineInt();
System.out.println(F(x)); a
```

```
F
n 0
        ris ?
                rit ?
         F
        ris ?
n I
                 rit b
         F
n 2
     ris ?
                 rit b
         F
     ris ?
n 3
                 rit b
       main
x 3
        ris ?
                 rit a
```

```
int x = SavitchIn.readLineInt();
System.out.println(F(x)); a
```

F				
n	I	ris l	rit b	
F				
n	2	ris ?	rit b	
F				
n	3	ris ?	rit b	
main				
×	3	ris ?	rit a	

```
int x = SavitchIn.readLineInt();
System.out.println(F(x));
```

n 2	F ris l	rit b		
n 3	F ris ?	rit <mark>b</mark>		
main x 3 ris ? rit a				

```
int x = SavitchIn.readLineInt();
System.out.println(F(x)); a
```

ris 2 rit b main x 3 ris ? rit a

```
int x = SavitchIn.readLineInt();
System.out.println(F(x));
```

main

x 3 ris 6 rit a

```
int x = SavitchIn.readLineInt();
System.out.println(F(x)); a
```