

What value is printed for the loop variable when the code shown below runs?

```
int loop = 0;  
while (loop <= 10) {  
    loop++;  
    System.out.println(loop);  
}
```

- A. 0 to 9
- B. 0 to 10
- C. 1 to 10
- D. 1 to 11
- E. Will not compile!

While Loops

What value is printed for the loop variable when the code shown below runs?

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int loop = 0;  
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While Loops

What value is printed for the loop variable when the code shown below runs?

```
int loop =0;
while (loop <= 10) {
    loop++;
}
System.out.println(loop);
```

- A. 9
- B. 10
- C. 11
- D. 12
- E. Will not compile!

While Loops

What value is printed for the loop variable when the code shown below runs?

```
int loop =0;
while (loop <= 10) {
    loop++;
}
System.out.println(loop);
```

- A. 9
- B. 10
- C. 11
- D. 12
- E. Will not compile!

While Loops

How many times will the body of the 'do while' loop execute?

```
byte loop = -1;  
do {  
    loop++;  
} while (loop < 0);
```

- A. 0 times
- B. 1 time
- C. 2 times
- D. 128 times
- E. Infinite loop!

Do While Loops

How many times will the body of the 'do while' loop execute?

```
byte loop = -1;  
do {  
    loop++;  
} while (loop < 0);
```

- A. 0 times
- B. 1 time**
- C. 2 times
- D. 128 times
- E. Infinite loop!

Do While Loops