STUDYZONE TV

Name:_____   Date:_____

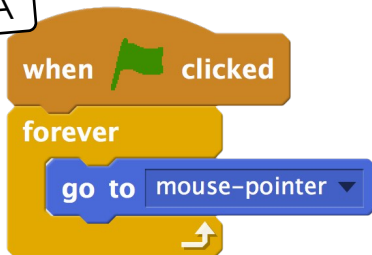Scan the code or use the lesson ID to access this lesson online.

I can use the mouse to make things happen in my programs | LessonID: 164

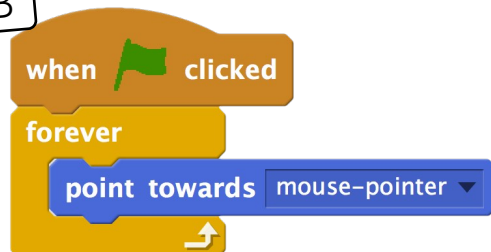How are these programming blocks different? Test each one on the computer then describe what is happening.

Code A

```
when [flag] clicked
forever
    go to [mouse-pointer ▼]
```

What happens when this code runs?

....

....

....

Code B

```
when [flag] clicked
forever
    point towards [mouse-pointer ▼]
```

What happens when this code runs?

....

....

....

Code C

```
when [flag] clicked
forever
    point towards [mouse-pointer ▼]
    move (10) steps
```
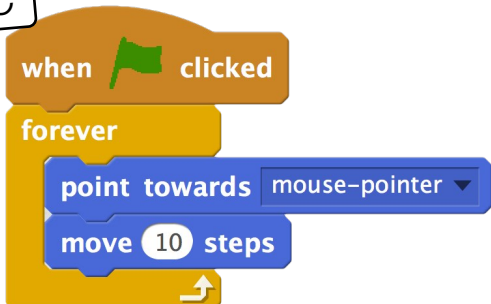
What happens when this code runs?

....

....

....

The block of code below has exactly the same result as one of those above. Which one and why?

```
when [flag] clicked
forever
    move (10) steps
    go to [mouse-pointer ▼]
```
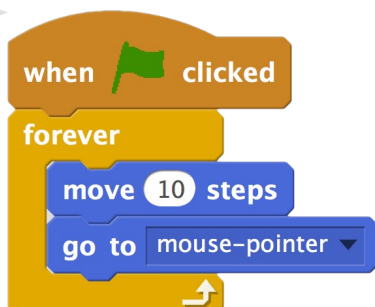
Identical to: ☐ Code A   ☐ Code B   ☐ Code C

This is because ....

....