

Look at the section of code opposite that controls a sprite.  
Write down what you think the user will see when the  
green flag is clicked.

```
when  clicked  
move 10 steps  
move -10 steps
```

---

---

Why? \_\_\_\_\_  
\_\_\_\_\_

Now try out the code yourself and see if you were right.

39  
ISTE standards 1a, 1c, 3d,  
4b, 6c  
E M