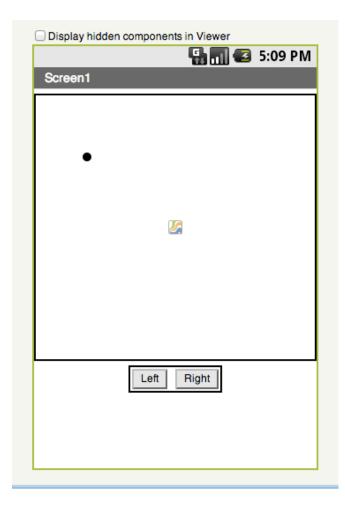


Move a sprite by touching a button.



Get Ready

You will need these components in the design screen:

- Canvas
- Sprite
- Button

Try These Blocks

```
when Left .Click
do set Ball . X to Ball . X - get global speed when Right .Click
do set Ball . X to Ball . X - get global speed .
```

What Does it Mean?

Define a **speed** variable to 1 to set the how far the sprite will move each time the button is clicked.

The **Left.Click** event moves the ball to the left every time the button is touched.

The **Right.Click** event moves the ball to the right every time the button is touched.

Inventor

Can you add buttons to make the ball move up and down?