Write the letter all of the statements that are **true** about the simulation code to the right:

At the start, the simulation shows:
A. a square on top of a circle
B. a circle on top of a square
C. a circle and square side-by-side

When the '-' key is pressed:
D. the circle gets smaller
E. the circle gets larger
F. the circle moves left
G. the circle moves right

When the mouse is clicked:
H. the square moves up or down
I. the circle moves up or down
J. the square moves left or right
K. the circle moves left or right

B F H

```python
def makeModel(data):
    data["sy"] = 200
    data["cx"] = 200

def makeView(data, canvas):
    sy = data["sy"]
    cx = data["cx"]
    canvas.create_rectangle(200-50, sy-50,
                            200+50, sy+50, fill="red")
    canvas.create_oval(cx-50, 200-50,
                       cx+50, 200+50, fill="blue")

def keyPressed(data, event):
    if event.char == "-":
        data["cx"] -= 5
    if event.char == "+":
        data["cx"] += 5

def mousePressed(data, event):
    data["sy"] = event.y
```