## 3.4 Exit Ticket

Name:	Date:	
What will the following code print?		
if( x < 10 ){		
x = 25;		
else if(x > 20)		
x = 5;		
} : 6 / > -1 E		
if( x >=15 ) x++;		
A		

Given the following Java code segment, identify the errors by listing them in the space below the code. Then rewrite the segment correctly. There are 3 errors.

x = 80\_\_\_\_\_

x = 16 \_\_\_\_\_

```
if( x = 4 ) {
        System.out.println( "x is 4");
}else if( x > 4 )
        System.out.println("x more than 4" );
        if( x > 100)
            System.out.println("x really big" );
else (x < 4 )
        System.out.println("x is less than 4" );</pre>
```

List your errors:

1.

x = 5: \_\_\_\_\_

- 2.
- 3.

Rewrite the code segment below: