

Closest elevator

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Given 2 elevators (named "left" and "right") in a building with 3 floors (numbered 0 to 2), write a function `elevator` accepting 3 arguments (in order):

- `left` - the current floor of the left elevator
- `right` - the current floor of the right elevator
- `call` - the floor that called an elevator

It should return the name of the elevator closest to the called floor ("left"/"right").

In the case where both elevators are equally distant from the called floor, choose the elevator to the right.

You can assume that the inputs will always be valid integers between 0-2.

Examples

```
elevator(0, 1, 0); // => "left"  
elevator(0, 1, 1); // => "right"  
elevator(0, 1, 2); // => "right"  
elevator(0, 0, 0); // => "right"  
elevator(0, 2, 1); // => "right"
```