## **Tile Teamwork Tactics**

In a board game, a piece may advance 1-6 tiles forward depending on the number rolled on a six-sided die. If you advance your piece onto the **same tile** as another player's piece, both of you earn a bonus.

Can you reach your friend's tile number in the next roll? Create a function that takes your position a and your friend's position b and returns a boolean representation of whether it's possible to earn a bonus on any die roll.

## Examples

```
possibleBonus(3, 7) \rightarrow true
possibleBonus(1, 9) \rightarrow false
possibleBonus(5, 3) \rightarrow false
```

## Notes

- You cannot move backward (which is why example #3 doesn't work).
- If you are already on the same tile, return false, as you would be advancing away.
- Expect only positive integer inputs.