Exercise 1

Create a function called return_distincts() that receives 3 integers as parameters.

If the sum of the 3 numbers is greater than 15, it must return the highest number.

If the sum of the 3 numbers is less than 10, it must return the lowest number.

If the sum of the 3 numbers is a value between 10 and 15 (included), then it must return the number with the intermediate value.