# Solution Review: Find Values Within a Range

This lesson gives a detailed review of how to find values within a range.

## Solution: Use Relational Operator #

Relational operators such as `<` return either `True` or `False` and the solution, therefore, becomes extremely straightforward. We can simply return whatever the `x < 1/3 < y` statement yields.

The following python code helps solve the above problem.

```python
def inRange(x, y):
  return (x < 1/3 < y)

print(inRange(-1, 3))
print(inRange(2, 3))
```

Now that you have solved exercises using numbers, let's solve exercises using strings.