Given a `divisor` and a `bound`, find the largest integer `N` such that:

- `N` is divisible by `divisor`.
- `N` is less than or equal to `bound`.
- `N` is greater than `0`.

It is guaranteed that such a number exists.

Example

For `divisor = 3` and `bound = 10`, the output should be

```
maxMultiple(divisor, bound) = 9.
```

The largest integer divisible by `3` and not larger than `10` is `9`.

Input/Output

- **[execution time limit] 4 seconds (py)**
-
- **[input] integer divisor**
- *Guaranteed constraints:*
- `2 ≤ divisor ≤ 10`.
-
- **[input] integer bound**
- *Guaranteed constraints:*
- `5 ≤ bound ≤ 100`.
-
- **[output] integer**
- The largest integer not greater than `bound` that is divisible by `divisor`.