Fast Functions!

Fill out the contract for each function, then try to write two examples and the definition by yourself.
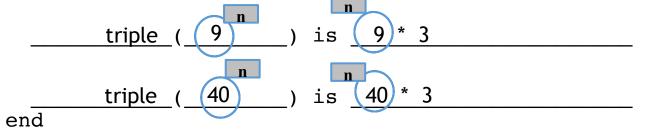
___double___ :: ___Number___ → ___Number___
   name   domain   range

```
examples:
      double (  5 [n]  ) is  2 * 5 [n]
      double (  7 [n]  ) is  2 * 7 [n]
end

fun   double  (  n  ):
      2 * n

 end
```

___triple___ :: ___Number___ -> ___Number___
   name   domain   range

```
examples:
      triple (  9 [n]  ) is  9 [n] * 3
      triple (  40 [n]  ) is  40 [n] * 3
end

fun   triple  (  n  ):
      n * 3

 end
```