


```
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while(z > 0.1){
  z <- runif(1)
  print(z)
}
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while Loop

[1] 0.6675658

[1] 10.9209164

[1].0449896

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Exercise

03:00

Write a function with a for loop to print out a multiplication table (up to 10) for an input number.

Example output for input of 8:

$$8 \times 1 = 8$$

$$8 \times 2 = 16$$

$$8 \times 3 = 24$$

...

$$8 \times 10 = 80$$