

Predict the range of random values that could be displayed. Write your answers in the format demonstrated in the examples. Be sure to specify whether the value is an integer or a decimal number.

Example: `Math.Floor(Rnd() * 6) + 2`

*an integer between 2 to 7*

Example: `Rnd() * 3 + 1`

*a decimal number between 1 and 3*

1. `Math.Floor(Rnd() * 5) + 10`

2. `Math.Floor(Rnd() * 5) - 3`

3. `Rnd() * 3 + 3`

4. `(Math.Floor(Rnd() * 3) + 1) + (Math.Floor(Rnd() * 5) + 1)`

5. `Math.Floor(Rnd() * 6) + 0`

6. `Math.Floor(Rnd() * 6) * 0`

7. `Math.Floor(Rnd() * 2) - 1`

8. `Math.Floor(Rnd() * 3) + 15`