

round

Rounding makes it easier to read calculated values by limiting the number of decimal places displayed on the screen. It also allows us to approximate decimal values to the nearest integer.

`round(number, ndigits)`

number to be rounded ←

→ number of decimals to use
(default is 0 = int)

examples

```
print(round(100/3))  
>> 33
```

```
print(round(12/7, 2))  
>> 1.71
```