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`math.floor(x)` ¶ Return the floor of `x`, the largest integer less than or equal to `x`. If `x` is not a float, delegates to `x.__floor__()`, which should return an Integral value.. `math.fmod(x, y)` ¶ Return `fmod(x, y)`, as defined by the platform C library. Note that the Python expression `x % y` may not return the same result. The intent of the C standard is that `fmod(x, y)` be exactly (mathematically ...

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Constants Descriptions; Pi: Return the value of pi: 3.141592: E: Return the value of natural base e. e is 0.718282: tau: Returns the value of tau. tau = 6.283185

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In Python 2 the quotient returned for the expression `11 / 2` is 5. Python 2's `/` operator performs floor division, where for the quotient `x` the number returned is the largest integer less than or equal to `x`. If you run the above example of `print(80 / 5)` with Python 2 instead of Python 3, you'll receive 16 as the output without the decimal place.

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