



Permutations Exercise

Description:

Complete the perm method within the Permutations class to calculate the permutation of any number n choose r .

Examples:

$\text{perm}(5, 3) = 60$

$\text{perm}(7, 1) = 7$

$\text{perm}(11, 2) = 110$

OK

Permutations Exercise

Test Results:

perm(5, 3) was suppost to equal 60, but got -1 instead.
perm(10, 2) was suppost to equal 90, but got -1 instead.
perm(7, 1) was suppost to equal 7, but got -1 instead.

Rerun Test