Practice Problems:

1. Write a function, **pyramid**, that takes a single character and a *number* as parameters and displays an ASCII art pyramid to the screen with *number* rows:

Example call	Displays
pyramid("*", 2)	* **
pyramid("+", 5)	+ ++ +++ ++++ +++++
pyramid("x", 10)	x xx xxx xxxx xxxxx xxxxxx xxxxxxx xxxxxxxx xxxxxxxxx xxxxxxxxxx

2. Write a function, **absolute_difference**, that takes two numbers as parameters and returns their absolute difference:

Example call	Returns
absolute_difference(5, 10)	5
absolute_difference(10, 5)	5
absolute_difference(200, -200)	400