Recursion.	
when a function calls itself until a	
specified condition is met	
void fc) > void fc) > void fc) \$ print(1); print(1); print(1); fc); \$ your fc); fc); \$ your fc); fc); \$ your fc); \$ print(1); \$ print(1);	
Stack : (fC) (fC) (fC) (fC)	

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Base Condition: cnt -0 · f ccot = = 3) setusn; to; c++, bout(cost) mo:0() fc>; Recussion tree:

Topics covered. -> Recursion - pose case -> Stack over flow | Stack space -> Recussion tree