01-06-2024 -3 KNOOR IN APPROXIMENTAL Functions ():--> we may have any number of functions. -> we may not define functions as the sequence carled in the main () ve can define functions above main () also, but program execution starts from a main () - my function can be called by any other function, even main () can be called by any other functions -> A function is called by itself is called "recursion" directions of Arrances -> mul () existing their last E. printf ("I'm in mul \n"); where translated as 3 Sub ( ) with about the state of the sure of frink (" 2'm in sub 1 m'); brinds ("sim in add in"); main () prints ("I'm in main 1 m ");

printly ("I'm back to main (n'); sur (1) pruntf (''I'm back to main in'); mul (); printf ("I'm back to main in")