O Functione in imperature purquemming la V3. functions in imperature.

In impereture programming language we may not get the same the same input parameters. We can have a math function that define an infinite set af inputs but in imperative fragramving language function our input 18 efinite. Also, in imperature purquement language ure house functions thent weturn weething, but in math we coun't have that. Also a menth function always neeps for the some name to the other negardless of how many times nee negard the process.

This may not be the same for imperative quagnomining language. Here, is the example provided below: int vandfune (Int a) } neturn a * rand(); Other things include are that a math function veguines and input nature and must vefuely some value that it evaluates to. However its now the source case for imperative programing language. Apart from thert a mark function doesn't throw

exception.

(2) C purqueum:

include (std 10. h)

Status word for (inta, intb, inte) ? 3

State Int argument (Int n)

puset f (Auguerent 1, d. \n", n);

3

int menta (untel)

3

fao (argument (0), argument (1), argument (2));
neturn 0;

3

The newson to way warrable-length (organizent wet) seldom supported by uigh-level is not a gued approach all times as it is uninerable to Venure del exceptions and needs excessive carling. The usk is that the name of one type assumed when it belongs to another type a null pointer may be considered as an integer.