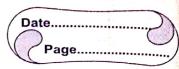


	Mission Name: Standard Streams and File Descriptors
*	Every process - every numing instance of a command- interacts with its environment by means of communication channels called streams.
	Standard streams:
	Standard input -> stden
	Station occupier Station
	standard error - stderr
*	To redirect stolers to a file we need to preceed the ">" operator by 2.
*	Eg:- rm /dev/null 2> err. We can make 2 redirections separately but it is also possible to do it together in one command.
	Sg:- Is Idev/null /home/inexisting >all-op 2>all-op stating
	for 2nd redirection gets eaten up.
*	A parent process is a process that spawned another
	process.
*	File Descriptors (fd):-
a) man de	o for stdout
	2 for stderr



	Normally of the smark brokents reach asissiM
	standard inputs o dev/pts/o many
vi-ta.	standard output - 1- > /dev/pte/01 2100 2100 2100
	Standard error -2 - /dev/pts/0
	After commad > filename:- incomme hunting
	standard input - 0-> /dev/pts/0
	Standard output - 1 filename
	Standard error -2 -> (dev/pts/o
حله	the received waters to still a way need to preced a
	After command 2) filename:
	standard input -0-> /dev/pts/0
	standard output - 1-> /dev/pts/o
P. (Standard error 2 filename
	In in san it post spot to the of oldering
*	fds can be duplicated.
1 000	Co to the continuous firest and only of the
A	we can duplicate fold to fold by using "2>21. This action will send both output and error to the
) 	This action will send both output and error to the
-	same file.
11811	Eg:- 1. /dev/null /home/inexistent > all-output v2 2>21.
*	tr -> transliteration
71	- (h) corresponds sing &
*	Input Redirection can be done voing "<"
	Input Redirection can be done using "<".
	Sg:- tr[: lower:] [:upper:] (sostred stim > mad vou
della della	U