Lab 9 work a c/c++ prog which demonstrate integ process communications b/w a upeader Processed and a write Process use Mik Ma fita, open, read, write and close A Dis in your # include (Sys / types, h) # Include (sys | Stat. n> # Porcude (storng " n) # Include < Stdio. h> # Encudo (unista. n' int main (int asgc , Chang * asgv []) Chao, buf [160]; int fain's Megijo (089 (1), S-FiFO 10777); 14 (angc = = 3) £ 2 = open (aggr (1), 0 - WRONLY); write (fd, argv [2], Stolen (argv[2])) is (argc == 2) 39= Open (axgv C17, 0-160 RDONLY); n= upead (sa, bus, singe-of bus)); pat [2] = 10, ? Prints ("105", but) Close(12);

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	# include (Stdio. h)
	=# Include (String. h)
	int main (int ange, Char, & angi []
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	2 Symlink (argv [2], argv [3]);
	Prints ("Symbolic link is repeated");
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	# include (8+dio.h)
	=# include (unistdin)
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Dusput g ++ prog 3. CPP 'la ·out Sys Support job control feature Sys Support Sabol Set-UID and Saved Set_GID 198 Sys support Charge ownership seature Bys Support Path Truncation option. Sys support Disable Chagacter for tile 4) wronge c prog to the output the content of 2 1t environment 1848 # include (Stdio.n) =# Incude lunista.n> Pot main (int asge, chas * asgrt] Chaq * * Phay enter chan * * envison; goo (pto, = envison; * Pte, pte, ++) Printy (" 105 (n" ix Pta); opetusin 0' output Shell = | bin | bash Sizssion - marages