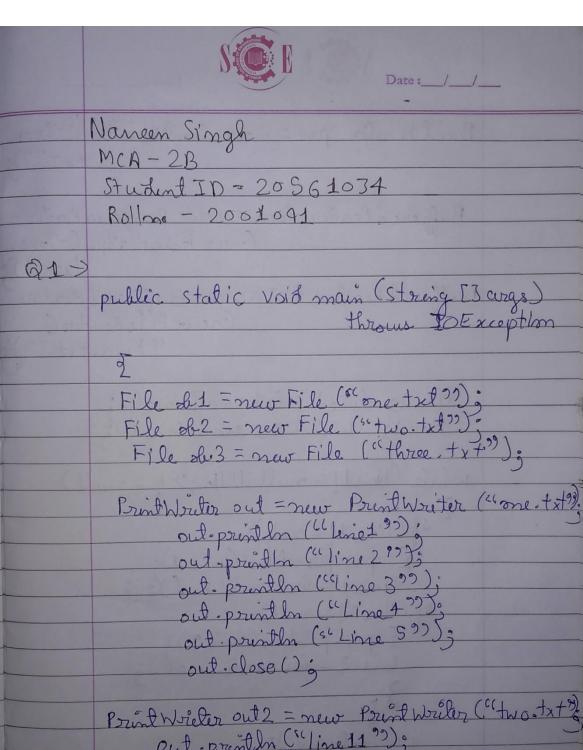
Q1:



out println ("line 11"); out println ("line 22"); out-printly ("line 33") ); out-println ("line 44 99) out printly ( Line 55): out-close ();

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Brent Writer pw = new Prient Writer (64three. Buffere & Reader W1 = new Buffered Reader (" one. Buffered Roaden br2 = new Buffered Reader C (new File Roader C (6+ tx+, ow +.2))-Storing line 1 = lor tread line (); Storing line 2 = lor troad line (); while (line1] = null 1/1/me 2! = null) if (line 1] = nall) I pwopolnt m (lune 1): line 1 = bil . road ine (); 5 if (line 2 1 = null) I pw. priently (line 2); line 2 = loz. read Line (); Pw. flush(); for 1. clase (); log2. colose (): pw . clase (); System. out-println ("Morged file 1-txt
and file 2. +x+ into file 3. +x+); SHIVALIK COLLEGE OF ENGINEERING, DEHRADUN

	Date :/
70	Buffered Reader br=new Buffere d'Reader (nu File Reader (283)).
485	Storing St.: While (CSt = Pr. read ine ()) = neell)
	System-out-prientlin (s+);