Serial No.	File Name	Expected Output	Output		
1	4_final	4	4		
	5_final	5	5	Correct	25
	8_fp (1)	8	0	Wrong	7
	1_final	1	1	Total	32
5	2_final	2	2		
6	0_(1)_fp	0	0		
7	2(1)_new_fp	2	4		
8	seven_fp	7	7		
9	nine(1)_fp	9	9		
	1_new_fp	1	1		
11	0_(2)_fp	0	0		
12	six_fp	6	2		
13	7_fp	7	7		
14	8_new_fp	8	8		
15	9(1)_new_fp	9	9		
16	7_new_fp	7	7		
17	7_final	7	8		
	5_new_fp	5	5		
	9(3)_final	9	9		
20	3(5)_final	3	3		
21	5(2)_final	5	5		
22	6(3)_final	6	6		
	5(3)_final	5	5		
	3(4)_final	3	3		
	4(1)_new_fp	4	4		
	6(2)_final	6	4		
	two_fp	2	0		
	9_final	9	9		
	9_new_fp	9	9		
	8(3)_final	8	8		
31	3(1)_new_fp	3	0		

32 four\_fp 4 4