

Provisional Result Of BDS Computer Scholarship 2025

Sl. No	Qualifiquified or not qualified	Roll No	Name	Total Marks	Grade	Rank	Correct Answers	Incorrect Answers	Not attempted	10
1	ADCA	128700062	SIMRAN KUMARI	81.5		1	84	10	6	81.5
2	ADCA	128700005	AJIT KUMAR	77.5		2	82	18	0	77.5
3	ADCA	128700065	TARA RANI	76.75		3	80	13	7	76.75
4	ADCA	128700024	DIVYA BYAHUT	75		4	77	8	15	75
5	DCA	128700085	AJIT KUMAR	71.25		5	77	23	0	71.25
6	DCA	128700018	ARYANSHU KR. SINGH	64.75		6	69	17	14	64.75
7	DCA	128700071	SIMPAL KUMARI	62.5		7	70	30	0	62.5
8	DCA	128700038	NIKHIL KUMAR	61.75		8	68	25	7	61.75
9	DCA	128700073	ARYAN KUMAR	60.25		9	68	31	1	60.25
10	DCA	128700072	SHUBHAM PRAKASH	58.75		10	65	25	10	58.75
11	not qualified	128700017		57.5		11	66	34	0	57.5
12	not qualified	128700064		55.5		12	63	30	7	55.5
13	not qualified	128700030		53		13	56	12	32	53
14	not qualified	128700063		52.5		14	62	38	0	52.5
15	not qualified	128700069		51.75		15	61	37	2	51.75
16	not qualified	128700032		51.25		16	60	35	5	51.25
17	not qualified	128700067		50.5		17	56	22	22	50.5
18	not qualified	128700023		50		18	60	40	0	50
19	not qualified	128700066		49		19	54	20	26	49
20	not qualified	128700055		48.5		20	58	38	4	48.5
21	not qualified	128700060		47.75		21	58	41	1	47.75
22	not qualified	128700077		47.5		22	58	42	0	47.5
23	not qualified	128700080		46.25		23	55	35	10	46.25
24	not qualified	128700056		45.75		24	55	37	8	45.75
25	not qualified	128700076		45		25	56	44	0	45
26	not qualified	128700029		44.25		26	48	15	37	44.25
27	not qualified	128700075		43.25		27	47	15	38	43.25
28	not qualified	128700036		42.5		28	51	34	15	42.5
29	not qualified	128700070		42.25		29	51	35	14	42.25
30	not qualified	128700008		41.75		30	49	29	22	41.75
31	not qualified	128700049		39.75		31	43	13	44	39.75
32	not qualified	128700004		39.5		32	42	10	48	39.5
33	not qualified	128700037		39.25		33	45	23	32	39.25
34	not qualified	128700058		37.5		34	46	34	20	37.5
35	not qualified	128700061		37.5		34	44	26	30	37.5
36	not qualified	128700059		37.25		36	44	27	29	37.25
37	not qualified	128700053		36.5		37	49	50	1	36.5
38	not qualified	128700086		36.25		38	40	15	45	36.25
39	not qualified	128700019		35		39	48	52	0	35
40	not qualified	128700007		31.5		40	38	26	36	31.5
41	not qualified	128700042		31.5		40	44	50	6	31.5
42	not qualified	128700012		31.25		42	45	55	0	31.25
43	not qualified	128700087		30.25		43	44	55	1	30.25
44	not qualified	128700022		30		44	44	56	0	30
45	not qualified	128700035		29.5		45	42	50	8	29.5
46	not qualified	128700044		29.25		46	35	23	42	29.25
47	not qualified	128700043		29		47	39	40	21	29
48	not qualified	128700082		29		47	43	56	1	29
49	not qualified	128700016		28.5		49	39	42	19	28.5
50	not qualified	128700057		28		50	36	32	32	28
51	not qualified	128700034		27.5		51	42	58	0	27.5
52	not qualified	128700028		27.25		52	41	55	4	27.25
53	not qualified	128700027		26.25		53	36	39	25	26.25
54	not qualified	128700046		25.75		54	32	25	43	25.75
55	not qualified	128700084		25.75		54	39	53	8	25.75
56	not qualified	128700013		25.5		56	31	22	47	25.5
57	not qualified	128700026		25.5		56	37	46	17	25.5
58	not qualified	128700040		25.5		56	39	54	7	25.5
59	not qualified	128700089		25		59	40	60	0	25
60	not qualified	128700050		24.75		60	35	41	24	24.75
61	not qualified	128700083		24.25		61	34	39	27	24.25
62	not qualified	128700088		23.5		62	38	58	4	23.5

63	not qualified	128700090		22.5		63	38	62	0	22.5
64	not qualified	128700014		22.25		64	32	39	29	22.25
65	not qualified	128700039		21.25		65	37	63	0	21.25
66	not qualified	128700092		21		66	36	60	4	21
67	not qualified	128700020		20.25		67	31	43	26	20.25
68	not qualified	128700015		17.75		68	26	33	41	17.75
69	not qualified	128700003		17		69	33	64	3	17
70	not qualified	128700048		16.5		70	31	58	11	16.5
71	not qualified	128700078		16.25		71	33	67	0	16.25
72	not qualified	128700079		14.5		72	24	38	38	14.5
73	not qualified	128700006		13.75		73	21	29	50	13.75
74	not qualified	128700031		13.5		74	21	30	49	13.5
75	not qualified	128700047		13.5		74	26	50	24	13.5
76	not qualified	128700025		12.5		76	30	70	0	12.5
77	not qualified	228700081		11.75		77	29	69	2	11.75
78	not qualified	128700033		11.25		78	24	51	25	11.25
79	not qualified	128700445		10		79	25	60	15	10
80	not qualified	128700068		10		79	28	72	0	10
81	not qualified	128700002		9.5		81	27	70	3	9.5
82	not qualified	128700041		9.25		82	22	51	27	9.25
83	not qualified	128700010		6.25		83	25	75	0	6.25
84	not qualified	128700093		4.75		84	20	61	19	4.75
85	not qualified	128700091		-0.25		85	18	73	9	-0.25