### **QUESTION RESPONSE ANALYSIS**

NAME: Visma Solanki (ID No. 252006576)

B66ACKZ4E7

Percentile: 70.22

Rank: 22

Your Score: 481.00/720.00 (66.81%)

Max Score: 685.00 Min Score: 126.00

Avg Score: 369.81

TEST: NEET Growth\_Minor Test-04\_21-09-2025 ( ID: 145 DT:

2 100.00 100.0 3 52.34 14.0 4 85.98 35.5 5 47.66 11.2 6 57.94 30.8 7 72.90 37.3 8 80.37 16.8 9 45.79 31.7 10 60.75 28.0 11 84.11 49.5 12 76.64 29.9 13 71.96 33.6 14 60.75 24.3 15 40.19 22.4 16 59.81 29.9 17 64.49 39.2 18 59.81 48.6 19 67.29 37.3 20 46.73 23.3 21 54.21 29.9 22 66.36 48.6 23 70.09 16.8 24 59.81 40.1 25 37.38 13.0 26 85.98 21.5 27 85.05 77.5 28 78.50 46.7 29 72.90 40.1 30 78.50 66.3 31 91.59 73.8 32 87.85 45.7 33 84.11 77.5 34 78.50 43.9 35 63.55 43.9 36 59.81 30.8 37 64.49 19.6 38 68.22 42.9 39 48.60 28.9 40 78.50 31.7 41 66.36 53.2 42 55.14 33.6 43 66.36 39.2 44 39.25 17.7 45 77.57 36.4 46 85.98 64.4 47 88.79 28.0 48 80.37 57.0 49 83.18 37.3 50 47.66 13.0 51 52.34 14.0 52 89.72 82.2 53 49.53 26.1 54 63.55 28.0 55 79.44 61.6 56 81.31 65.4 57 71.96 37.3 58 71.03 22.7 59 68.22 56.0	)									
2 100.00 100.0 3 52.34 14.0 4 85.98 35.5 5 47.66 11.2 6 57.94 30.8 7 72.90 37.3 8 80.37 16.8 9 45.79 31.7 10 60.75 28.0 11 84.11 49.5 12 76.64 29.9 13 71.96 33.6 14 60.75 24.3 15 40.19 22.4 16 59.81 29.9 17 64.49 39.2 18 59.81 48.6 19 67.29 37.3 20 46.73 23.3 21 54.21 29.9 22 66.36 48.6 19 67.29 37.3 21 54.21 29.9 22 66.36 48.6 23 70.09 16.8 24 59.81 40.1 25 37.38 13.0 26 85.98 21.5 27 85.05 77.5 28 78.50 46.7 29 72.90 40.1 30 78.50 66.3 31 91.59 73.8 32 87.85 45.7 33 84.11 77.5 34 78.50 43.9 35 63.55 43.9 36 59.81 30.8 37 64.49 19.6 38 68.22 42.9 39 48.60 28.9 40 78.50 31.7 41 66.36 53.2 42 55.14 33.6 43 66.36 39.2 44 39.25 17.7 45 77.57 36.4 46 85.98 64.4 47 88.79 28.0 48 80.37 57.0 49 83.18 37.3 50 47.66 13.0 51 52.34 14.0 52 89.72 82.2 53 49.53 26.1 54 63.55 28.0 55 79.44 61.6 56 81.31 65.4 57 71.96 37.3 59 68.22 56.0	R%	W%	SUBJECT	TOPIC / SCHEME	POS	NEG	KEY	ANSWER	RESULT	MARKS
3 52.34 14.0; 4 85.98 35.5 5 47.66 11.2; 6 57.94 30.8; 7 72.90 37.3; 8 80.37 16.8; 9 45.79 31.7; 10 60.75 28.0; 11 84.11 49.5; 12 76.64 29.9; 13 71.96 33.6; 14 60.75 24.3; 15 40.19 22.4; 16 59.81 29.9; 17 64.49 39.2; 18 59.81 48.6; 19 67.29 37.3; 20 46.73 23.3; 21 54.21 29.9; 22 66.36 48.6; 23 70.09 16.8; 24 59.81 40.1; 25 37.38 13.0; 26 85.98 21.5; 27 85.05 77.5; 28 78.50 46.7; 29 72.90 40.1; 30 78.50 66.3; 31 91.59 73.8; 32 87.85 45.7; 33 84.11 77.5; 34 78.50 43.9; 35 63.55 43.9; 36 59.81 30.8; 37 64.49 19.6; 38 68.22 42.9; 39 48.60 28.9; 40 78.50 31.7; 41 66.36 53.2; 42 55.14 33.6; 43 66.36 39.2; 44 39.25 17.7; 45 77.57 36.4; 46 85.98 64.4; 47 88.79 28.0; 48 80.37 57.0; 49 83.18 37.3; 50 47.66 13.0; 51 52.34 14.0; 52 89.72 82.2; 53 49.53 26.1; 54 63.55 28.0; 55 79.44 61.6; 56 81.31 65.4; 57 71.96 37.3; 59 68.22 56.0;	41.12	45.79	PHY	DEMO	4.00	1.00	D	D	R	4.00
4 85.98 35.5 5 47.66 11.2 6 57.94 30.8 7 72.90 37.3 8 80.37 16.8 9 45.79 31.7 10 60.75 28.0 11 84.11 49.5 12 76.64 29.9 13 71.96 33.6 14 60.75 24.3 15 40.19 22.4 16 59.81 29.9 17 64.49 39.2 18 59.81 48.6 19 67.29 37.3 20 46.73 23.3 21 54.21 29.9 22 66.36 48.6 23 70.09 16.8 24 59.81 40.1 25 37.38 13.0 26 85.98 21.5 27 85.05 77.5 28 78.50 46.7 29 72.90 40.1 30 78.50 66.3 31 91.59 73.8 32 87.85 45.7 33 84.11 77.5 34 78.50 43.9 35 63.55 43.9 36 59.81 30.8 37 64.49 19.6 38 68.22 42.9 39 48.60 28.9 40 78.50 31.7 41 66.36 53.2 42 55.14 33.6 43 66.36 39.2 44 39.25 17.7 45 77.57 36.4 46 85.98 64.4 47 88.79 28.0 48 80.37 57.0 49 83.18 37.3 50 47.66 13.0 51 52.34 14.0 52 89.72 82.2 53 49.53 26.1 54 63.55 28.0 55 79.44 61.6 56 81.31 65.4 57 71.96 37.3 58 71.03 22.7 59 68.22 56.0	100.00	0.00	PHY	DEMO	4.00	1.00			С	4.00
5         47.66         11.2           6         57.94         30.8           7         72.90         37.3           8         80.37         16.8           9         45.79         31.7           10         60.75         28.0           11         84.11         49.5           12         76.64         29.9           13         71.96         33.6           14         60.75         24.3           15         40.19         22.4           16         59.81         29.9           17         64.49         39.2           18         59.81         48.6           19         67.29         37.3           20         46.73         23.3           21         54.21         29.9           22         66.36         48.6           23         70.09         16.8           24         59.81         40.1           25         37.38         13.0           26         85.98         21.5           27         85.05         77.5           28         78.50         66.3           31	14.02	38.32	PHY	DEMO	4.00	1.00	D	D	R	4.00
6 57.94 30.8 7 72.90 37.31 8 80.37 16.83 9 45.79 31.73 10 60.75 28.00 11 84.11 49.53 12 76.64 29.9 13 71.96 33.6 14 60.75 24.31 15 40.19 22.43 16 59.81 29.9 17 64.49 39.23 18 59.81 48.60 19 67.29 37.33 20 46.73 23.33 21 54.21 29.9 22 66.36 48.60 23 70.09 16.83 24 59.81 40.13 25 37.38 13.00 26 85.98 21.55 27 85.05 77.5 28 78.50 46.73 29 72.90 40.13 30 78.50 66.30 31 91.59 73.83 32 87.85 45.73 33 84.11 77.5 34 78.50 43.93 35 63.55 43.93 36 59.81 30.8 37 64.49 19.66 38 68.22 42.93 39 48.60 28.93 40 78.50 31.73 41 66.36 53.22 42 55.14 33.6 43 66.36 39.22 44 39.25 17.77 45 77.57 36.43 46 85.98 64.44 47 88.79 28.00 48 80.37 57.0 49 83.18 37.33 50 47.66 13.00 51 52.34 14.00 52 89.72 82.22 53 49.53 26.17 54 63.55 28.00 55 79.44 61.66 56 81.31 65.43 57 71.96 37.33 58 71.03 32.7 59 68.22 56.00	35.51	50.47	PHY	DEMO	4.00	1.00	С	В	W	-1.00
7 72.90 37.3i 8 80.37 16.8i 9 45.79 31.7i 10 60.75 28.0i 11 84.11 49.5i 12 76.64 29.9 13 71.96 33.6i 14 60.75 24.3i 15 40.19 22.4i 16 59.81 29.9 17 64.49 39.2i 18 59.81 48.6i 19 67.29 37.3i 20 46.73 23.3i 21 54.21 29.9 22 66.36 48.6i 23 70.09 16.8i 24 59.81 40.1i 25 37.38 13.0i 26 85.98 21.5i 27 85.05 77.5i 28 78.50 46.7i 29 72.90 40.1i 30 78.50 66.3i 31 91.59 73.8i 32 87.85 45.7i 33 84.11 77.5i 34 78.50 43.9i 35 63.55 43.9i 36 59.81 30.8i 37 64.49 19.6i 38 68.22 42.9i 39 48.60 28.9i 40 78.50 31.7i 41 66.36 53.2i 42 55.14 33.6i 43 66.36 39.2i 44 39.25 17.7i 45 77.57 36.4i 46 85.98 64.4i 47 88.79 28.0i 48 80.37 57.0i 49 83.18 37.3i 51 52.34 14.0i 52 89.72 82.2i 53 49.53 26.1i 54 63.55 28.0i 55 79.44 61.6i 56 81.31 65.4i 57 71.96 37.3i 58 71.03 32.7 59 68.22 56.0i	11.21	36.45	PHY	DEMO	4.00	1.00	D	D	R	4.00
8         80.37         16.8           9         45.79         31.7           10         60.75         28.0           11         84.11         49.5           12         76.64         29.9           13         71.96         33.6           14         60.75         24.3           15         40.19         22.4           16         59.81         29.9           17         64.49         39.2           18         59.81         48.6           19         67.29         37.3           20         46.73         23.3           21         54.21         29.9           22         66.36         48.6           23         70.09         16.8           24         59.81         40.1           25         37.38         13.0           26         85.98         21.5           27         85.05         77.5           28         78.50         46.7           29         72.90         40.1           30         78.50         66.3           31         91.59         73.8           32	30.84	27.10	PHY	DEMO	4.00	1.00	С	С	R	4.00
9 45.79 31.74 10 60.75 28.04 11 84.11 49.53 12 76.64 29.9 13 71.96 33.64 14 60.75 24.31 15 40.19 22.44 16 59.81 29.9 17 64.49 39.22 18 59.81 48.60 19 67.29 37.33 20 46.73 23.33 21 54.21 29.9 22 66.36 48.66 23 70.09 16.83 24 59.81 40.11 25 37.38 13.06 24 59.81 40.11 25 37.38 13.06 26 85.98 21.56 27 85.05 77.5 28 78.50 46.73 29 72.90 40.11 30 78.50 66.31 31 91.59 73.83 32 87.85 45.73 33 84.11 77.57 34 78.50 43.93 35 63.55 43.93 36 59.81 30.8 37 64.49 19.66 38 68.22 42.93 39 48.60 28.93 40 78.50 31.76 41 66.36 53.22 42 55.14 33.66 43 66.36 39.22 44 39.25 17.77 45 77.57 36.43 46 85.98 64.44 47 88.79 28.06 48 80.37 57.0 49 83.18 37.33 50 47.66 13.00 51 52.34 14.00 52 89.72 82.25 53 49.53 26.11 54 63.55 28.06 55 79.44 61.66 56 81.31 65.43 57 71.96 37.33 58 71.03 32.7 59 68.22 56.0	37.38	35.51	PHY	DEMO	4.00	1.00	С	С	R	4.00
10 60.75 28.0 11 84.11 49.5 12 76.64 29.9 13 71.96 33.6 14 60.75 24.3 15 40.19 22.4 16 59.81 29.9 17 64.49 39.2 18 59.81 48.6 19 67.29 37.3 20 46.73 23.3 21 54.21 29.9 22 66.36 48.6 23 70.09 16.8 24 59.81 40.1 25 37.38 13.0 26 85.98 21.5 27 85.05 77.5 28 78.50 46.7 29 72.90 40.1 30 78.50 66.3 31 91.59 73.8 32 87.85 45.7 33 84.11 77.5 34 78.50 43.9 35 63.55 43.9 36 59.81 30.8 37 64.49 19.6 38 68.22 42.9 39 48.60 28.9 40 78.50 31.7 41 66.36 53.2 42 55.14 33.6 43 66.36 39.2 44 39.25 17.7 45 77.57 36.4 46 85.98 64.4 47 88.79 28.0 48 80.37 57.0 49 83.18 37.3 50 47.66 13.0 51 52.34 14.0 52 89.72 82.2 53 49.53 26.1 54 67.96 37.3 58 71.03 32.7 59 68.22 56.0	16.82	63.55	PHY	DEMO	4.00	1.00	С	С	R	4.00
10         60.75         28.0           11         84.11         49.5           12         76.64         29.9           13         71.96         33.6           14         60.75         24.3           15         40.19         22.4           16         59.81         29.9           17         64.49         39.2           18         59.81         48.6           19         67.29         37.3           20         46.73         23.3           21         54.21         29.9           22         66.36         48.6           23         70.09         16.8           24         59.81         40.1           25         37.38         13.0           26         85.98         21.5           27         85.05         77.5           28         78.50         46.7           29         72.90         40.1           30         78.50         66.3           31         91.59         73.8           32         87.85         45.7           33         84.11         77.5           34	31.78		PHY	DEMO	4.00	1.00	В	В	R	4.00
11         84.11         49.5           12         76.64         29.9           13         71.96         33.6           14         60.75         24.3           15         40.19         22.4           16         59.81         29.9           17         64.49         39.2           18         59.81         48.6           19         67.29         37.3           20         46.73         23.3           21         54.21         29.9           22         66.36         48.6           23         70.09         16.8           24         59.81         40.1           25         37.38         13.0           26         85.98         21.5           27         85.05         77.5           28         78.50         46.7           29         72.90         40.1           30         78.50         66.3           31         91.59         73.8           32         87.85         45.7           33         84.11         77.5           34         78.50         66.3           39	28.04		PHY	DEMO	4.00	1.00	A	В	W	-1.00
12         76.64         29.9           13         71.96         33.6           14         60.75         24.3           15         40.19         22.4           16         59.81         29.9           17         64.49         39.2           18         59.81         48.6           19         67.29         37.3           20         46.73         23.3           21         54.21         29.9           22         66.36         48.6           23         70.09         16.8           24         59.81         40.1           25         37.38         13.0           26         85.98         21.5           27         85.05         77.5           28         78.50         46.7           29         72.90         40.1           30         78.50         66.3           31         91.59         73.8           32         87.85         45.7           33         84.11         77.5           34         78.50         66.3           35         63.55         43.9           36	49.53		PHY	DEMO	4.00	1.00	В	В	R	4.00
13         71.96         33.6           14         60.75         24.3           15         40.19         22.4           16         59.81         29.9           17         64.49         39.2           18         59.81         48.6           19         67.29         37.3           20         46.73         23.3           21         54.21         29.9           22         66.36         48.6           23         70.09         16.8           24         59.81         40.1           25         37.38         13.0           26         85.98         21.5           27         85.05         77.5           28         78.50         46.7           29         72.90         40.1           30         78.50         66.3           31         91.59         73.8           32         87.85         45.7           33         84.11         77.5           34         78.50         63.39           35         63.55         43.93           36         59.81         30.8           37 <td></td> <td></td> <td>PHY</td> <td>DEMO</td> <td>4.00</td> <td>1.00</td> <td>D</td> <td>A</td> <td>W</td> <td>-1.00</td>			PHY	DEMO	4.00	1.00	D	A	W	-1.00
14         60.75         24.3           15         40.19         22.4:           16         59.81         29.9           17         64.49         39.2:           18         59.81         48.6:           19         67.29         37.3:           20         46.73         23.3:           21         54.21         29.9           22         66.36         48.6:           23         70.09         16.8:           24         59.81         40.1:           25         37.38         13.0:           26         85.98         21.5:           27         85.05         77.5:           28         78.50         46.7:           29         72.90         40.1!           30         78.50         66.3:           31         91.59         73.8:           32         87.85         45.7*           33         84.11         77.5*           34         78.50         43.9*           35         63.55         43.9*           36         59.81         30.8*           37         64.49         19.6* <tr< td=""><td></td><td></td><td>PHY</td><td>DEMO</td><td>4.00</td><td>1.00</td><td>D</td><td>C</td><td>W</td><td>-1.00</td></tr<>			PHY	DEMO	4.00	1.00	D	C	W	-1.00
15			PHY	DEMO	4.00	1.00	A	В	W	-1.00
16         59.81         29.9           17         64.49         39.2           18         59.81         48.6           19         67.29         37.3           20         46.73         23.3           21         54.21         29.9           22         66.36         48.6           23         70.09         16.8           24         59.81         40.1           25         37.38         13.0           26         85.98         21.5           27         85.05         77.5           28         78.50         46.7           29         72.90         40.1           30         78.50         66.3           31         91.59         73.8           32         87.85         45.7           33         84.11         77.5           34         78.50         43.9           35         63.55         43.9           36         59.81         30.8           37         64.49         19.6           38         68.22         42.9           39         48.60         28.9           40			PHY	DEMO	4.00	1.00	D		L	0.00
17         64.49         39.2           18         59.81         48.60           19         67.29         37.33           20         46.73         23.33           21         54.21         29.9           22         66.36         48.60           23         70.09         16.8           24         59.81         40.1           25         37.38         13.0           26         85.98         21.5           27         85.05         77.5           28         78.50         46.7           29         72.90         40.1           30         78.50         66.3           31         91.59         73.8           32         87.85         45.7           33         84.11         77.5           34         78.50         43.9           35         63.55         43.9           36         59.81         30.8           37         64.49         19.6           38         68.22         42.9           39         48.60         28.9           40         78.50         31.7           41<			PHY	DEMO	4.00	1.00	С	C	R	4.00
18         59.81         48.61           19         67.29         37.33           20         46.73         23.33           21         54.21         29.9           22         66.36         48.61           23         70.09         16.8           24         59.81         40.11           25         37.38         13.00           26         85.98         21.51           27         85.05         77.57           28         78.50         46.73           29         72.90         40.13           30         78.50         66.30           31         91.59         73.8           32         87.85         45.79           33         84.11         77.5           34         78.50         43.93           35         63.55         43.93           36         59.81         30.8           37         64.49         19.63           38         68.22         42.93           39         48.60         28.93           40         78.50         31.77           41         66.36         39.22			PHY	DEMO	4.00	1.00	C	C	R	
19 67.29 37.3 20 46.73 23.3 21 54.21 29.9 22 66.36 48.6 23 70.09 16.8 24 59.81 40.1 25 37.38 13.0 26 85.98 21.5 27 85.05 77.5 28 78.50 46.7 29 72.90 40.1 30 78.50 66.3 31 91.59 73.8 32 87.85 45.7 33 84.11 77.5 34 78.50 43.9 35 63.55 43.9 36 59.81 30.8 37 64.49 19.6 38 68.22 42.9 39 48.60 28.9 40 78.50 31.7 41 66.36 53.2 42 55.14 33.6 43 66.36 39.2 44 39.25 17.7 45 77.57 36.4 46 85.98 64.4 47 88.79 28.0 48 80.37 57.0 49 83.18 37.3 50 47.66 13.0 51 52.34 14.0 52 89.72 82.2 53 49.53 26.1 54 63.55 28.0 55 79.44 61.6 56 81.31 65.4 57 71.96 37.3 58 71.03 32.7 59 68.22 56.0			PHY	DEMO	4.00	1.00	В	В	R	4.00
20         46.73         23.3           21         54.21         29.9           22         66.36         48.60           23         70.09         16.83           24         59.81         40.13           25         37.38         13.00           26         85.98         21.51           27         85.05         77.5           28         78.50         46.7           29         72.90         40.13           30         78.50         66.3           31         91.59         73.83           32         87.85         45.73           33         84.11         77.5           34         78.50         43.93           35         63.55         43.93           36         59.81         30.8           37         64.49         19.6           38         68.22         42.99           39         48.60         28.99           40         78.50         31.70           41         66.36         39.22           43         66.36         39.22           44         39.25         17.7										4.00
21 54.21 29.9 22 66.36 48.60 23 70.09 16.8; 24 59.81 40.1; 25 37.38 13.0; 26 85.98 21.5; 27 85.05 77.5; 28 78.50 46.7; 29 72.90 40.1; 30 78.50 66.3; 31 91.59 73.8; 32 87.85 45.7; 33 84.11 77.5; 34 78.50 43.9; 35 63.55 43.9; 36 59.81 30.8; 37 64.49 19.6; 38 68.22 42.9; 39 48.60 28.9; 40 78.50 31.7; 41 66.36 53.2; 42 55.14 33.6; 43 66.36 39.2; 44 39.25 17.7; 45 77.57 36.4; 46 85.98 64.4; 47 88.79 28.0; 48 80.37 57.0; 49 83.18 37.3; 50 47.66 13.0; 51 52.34 14.0; 52 89.72 82.2; 53 49.53 26.1; 54 63.55 28.0; 55 79.44 61.6; 56 81.31 65.4; 57 71.96 37.3; 59 68.22 56.0;			PHY	DEMO	4.00	1.00	D	D	R	4.00
22 66.36 48.60 23 70.09 16.82 24 59.81 40.11 25 37.38 13.00 26 85.98 21.51 27 85.05 77.5 28 78.50 46.7 29 72.90 40.11 30 78.50 66.31 31 91.59 73.83 32 87.85 45.73 33 84.11 77.5 34 78.50 43.93 35 63.55 43.93 36 59.81 30.8 37 64.49 19.66 38 68.22 42.91 40 78.50 31.76 41 66.36 53.22 42 55.14 33.6 43 66.36 39.22 44 39.25 17.77 45 77.57 36.43 46 85.98 64.44 47 88.79 28.00 48 80.37 57.0 49 83.18 37.33 50 47.66 13.00 51 52.34 14.00 52 89.72 82.22 53 49.53 26.11 54 63.55 28.00 55 79.44 61.66 56 81.31 65.42 57 71.96 37.33 58 71.03 32.7 59 68.22 56.0			PHY	DEMO	4.00	1.00	В		L	0.00
23         70.09         16.8:           24         59.81         40.1:           25         37.38         13.0:           26         85.98         21.5:           27         85.05         77.5:           28         78.50         46.7:           29         72.90         40.1:           30         78.50         66.3:           31         91.59         73.8:           32         87.85         45.7:           33         84.11         77.5:           34         78.50         43.9:           35         63.55         43.9:           36         59.81         30.8:           37         64.49         19.6:           38         68.22         42.9:           39         48.60         28.9:           40         78.50         31.7:           41         66.36         33.2:           42         55.14         33.6:           43         66.36         39.2:           44         39.25         17.7:           45         77.57         36.4:           47         88.79         28.0:			PHY	DEMO	4.00	1.00	А		L	0.00
24 59.81 40.11 25 37.38 13.01 26 85.98 21.50 27 85.05 77.5 28 78.50 46.73 29 72.90 40.11 30 78.50 66.31 31 91.59 73.83 32 87.85 45.73 33 84.11 77.57 34 78.50 43.93 35 63.55 43.93 36 59.81 30.8 37 64.49 19.66 38 68.22 42.93 40 78.50 31.73 41 66.36 53.22 42 55.14 33.66 43 66.36 39.22 44 39.25 17.77 45 77.57 36.43 46 85.98 64.43 47 88.79 28.00 48 80.37 57.0 49 83.18 37.33 50 47.66 13.00 51 52.34 14.00 52 89.72 82.22 53 49.53 26.11 54 63.55 28.00 55 79.44 61.66 56 81.31 65.43 57 71.96 37.33 58 71.03 32.7 59 68.22 56.0	48.60	17.76	PHY	DEMO	4.00	1.00	D	A	W	-1.00
25 37.38 13.08 26 85.98 21.50 27 85.05 77.57 28 78.50 46.73 29 72.90 40.19 30 78.50 66.31 31 91.59 73.83 32 87.85 45.73 33 84.11 77.57 34 78.50 43.93 35 63.55 43.93 36 59.81 30.8 37 64.49 19.66 38 68.22 42.99 40 78.50 31.73 41 66.36 53.22 42 55.14 33.66 43 66.36 39.24 44 39.25 17.77 45 77.57 36.49 46 85.98 64.49 47 88.79 28.00 48 80.37 57.0 49 83.18 37.33 50 47.66 13.00 51 52.34 14.00 52 89.72 82.22 53 49.53 26.17 54 63.55 28.00 55 79.44 61.66 56 81.31 65.42 57 71.96 37.33 58 71.03 32.7 59 68.22 56.0	16.82	53.27	PHY	DEMO	4.00	1.00	В	A	W	-1.00
26 85.98 21.50 27 85.05 77.57 28 78.50 46.73 29 72.90 40.19 30 78.50 66.30 31 91.59 73.83 32 87.85 45.77 33 84.11 77.57 34 78.50 43.93 35 63.55 43.93 36 59.81 30.84 37 64.49 19.66 38 68.22 42.99 39 48.60 28.99 40 78.50 31.77 41 66.36 53.22 42 55.14 33.66 43 66.36 39.25 44 39.25 17.77 45 77.57 36.41 46 85.98 64.42 47 88.79 28.06 48 80.37 57.0 49 83.18 37.33 50 47.66 13.00 51 52.34 14.00 52 89.72 82.22 53 49.53 26.17 54 63.55 28.06 55 79.44 61.66 56 81.31 65.42 57 71.96 37.33 58 71.03 32.7	40.19	19.63	PHY	DEMO	4.00	1.00	В	A	W	-1.00
27         85.05         77.5'           28         78.50         46.7'           29         72.90         40.1'           30         78.50         66.3'           31         91.59         73.8'           32         87.85         45.7'           33         84.11         77.5'           34         78.50         43.9'           35         63.55         43.9'           36         59.81         30.8'           37         64.49         19.6'           38         68.22         42.9'           39         48.60         28.9'           40         78.50         31.7'           41         66.36         53.2'           42         55.14         33.6'           43         66.36         39.2'           44         39.25         17.7'           45         77.57         36.4'           47         88.79         28.0'           48         80.37         57.0'           49         83.18         37.3'           50         47.66         13.0'           51         52.34         14.0'	13.08	24.30	PHY	DEMO	4.00	1.00	D	Α	W	-1.00
28         78.50         46.7.           29         72.90         40.1.           30         78.50         66.30           31         91.59         73.83           32         87.85         45.7.           33         84.11         77.5           34         78.50         43.9.           35         63.55         43.9.           36         59.81         30.8.           37         64.49         19.6.           38         68.22         42.9.           39         48.60         28.9           40         78.50         31.7.           41         66.36         53.2           42         55.14         33.6.           43         66.36         39.23           44         39.25         17.7.           45         77.57         36.4           47         88.79         28.0           48         80.37         57.0           49         83.18         37.3           50         47.66         13.0           51         52.34         14.0           52         89.72         82.2	21.50	64.49	PHY	DEMO	4.00	1.00	Α	Α	R	4.00
29         72.90         40.11           30         78.50         66.36           31         91.59         73.83           32         87.85         45.73           33         84.11         77.5           34         78.50         43.93           35         63.55         43.93           36         59.81         30.84           37         64.49         19.66           38         68.22         42.99           40         78.50         31.77           41         66.36         53.2           42         55.14         33.64           43         66.36         39.24           44         39.25         17.77           45         77.57         36.44           47         88.79         28.0           48         80.37         57.0           49         83.18         37.3           50         47.66         13.00           51         52.34         14.00           52         89.72         82.2           53         49.53         26.1           54         63.55         28.0	77.57	7.48	PHY	DEMO	4.00	1.00	В	В	R	4.00
30	46.73	31.78	PHY	DEMO	4.00	1.00	A	Α	R	4.00
31 91.59 73.8; 32 87.85 45.7; 33 84.11 77.5; 34 78.50 43.9; 35 63.55 43.9; 36 59.81 30.8; 37 64.49 19.6; 38 68.22 42.9; 39 48.60 28.9; 40 78.50 31.7; 41 66.36 53.2; 42 55.14 33.6; 43 66.36 39.2; 44 39.25 17.7; 45 77.57 36.4; 46 85.98 64.4; 47 88.79 28.0; 48 80.37 57.0; 49 83.18 37.3; 50 47.66 13.0; 51 52.34 14.0; 52 89.72 82.2; 53 49.53 26.1; 54 63.55 28.0; 55 79.44 61.6; 56 81.31 65.4; 57 71.96 37.3; 58 71.03 32.7; 59 68.22 56.0;	40.19	32.71	PHY	DEMO	4.00	1.00	Α	Α	R	4.00
32 87.85 45.74 33 84.11 77.57 34 78.50 43.93 35 63.55 43.93 36 59.81 30.84 37 64.49 19.66 38 68.22 42.99 40 78.50 31.77 41 66.36 53.27 42 55.14 33.66 43 66.36 39.25 44 39.25 17.77 45 77.57 36.48 46 85.98 64.49 47 88.79 28.00 48 80.37 57.0 49 83.18 37.33 50 47.66 13.00 51 52.34 14.00 52 89.72 82.22 53 49.53 26.17 54 63.55 28.00 55 79.44 61.66 56 81.31 65.47 57 71.96 37.33 58 71.03 32.7 59 68.22 56.07	66.36	12.15	PHY	DEMO	4.00	1.00	С	С	R	4.00
33 84.11 77.5; 34 78.50 43.9; 35 63.55 43.9; 36 59.81 30.8; 37 64.49 19.6; 38 68.22 42.9; 39 48.60 28.9; 40 78.50 31.7; 41 66.36 53.2; 42 55.14 33.6; 43 66.36 39.2; 44 39.25 17.7; 45 77.57 36.4; 46 85.98 64.4; 47 88.79 28.0; 48 80.37 57.0; 49 83.18 37.3; 50 47.66 13.0; 51 52.34 14.0; 52 89.72 82.2; 53 49.53 26.1; 54 63.55 28.0; 55 79.44 61.6; 56 81.31 65.4; 57 71.96 37.3; 59 68.22 56.0;	73.83	17.76	PHY	DEMO	4.00	1.00	С	С	R	4.00
34 78.50 43.93 35 63.55 43.93 36 59.81 30.84 37 64.49 19.66 38 68.22 42.93 39 48.60 28.93 40 78.50 31.74 41 66.36 53.2 42 55.14 33.66 43 66.36 39.23 44 39.25 17.77 45 77.57 36.43 46 85.98 64.43 47 88.79 28.00 48 80.37 57.0 49 83.18 37.33 50 47.66 13.00 51 52.34 14.00 52 89.72 82.22 53 49.53 26.11 54 63.55 28.00 55 79.44 61.66 56 81.31 65.43 57 71.96 37.33 58 71.03 32.7 59 68.22 56.00	45.79	42.06	PHY	DEMO	4.00	1.00	В	D	W	-1.00
35 63.55 43.93 36 59.81 30.84 37 64.49 19.63 38 68.22 42.93 39 48.60 28.93 40 78.50 31.74 41 66.36 53.22 42 55.14 33.64 43 66.36 39.25 44 39.25 17.77 45 77.57 36.43 46 85.98 64.43 47 88.79 28.00 48 80.37 57.0 49 83.18 37.33 50 47.66 13.00 51 52.34 14.00 52 89.72 82.22 53 49.53 26.17 54 63.55 28.00 55 79.44 61.66 56 81.31 65.43 57 71.96 37.33 58 71.03 32.7 59 68.22 56.00	77.57	6.54	PHY	DEMO	4.00	1.00	A	A	R	4.00
36 59.81 30.8 37 64.49 19.6 38 68.22 42.9 39 48.60 28.9 40 78.50 31.7 41 66.36 53.2 42 55.14 33.6 43 66.36 39.2 44 39.25 17.7 45 77.57 36.4 46 85.98 64.4 47 88.79 28.0 48 80.37 57.0 49 83.18 37.3 50 47.66 13.0 51 52.34 14.0 52 89.72 82.2 53 49.53 26.1 54 63.55 28.0 55 79.44 61.6 56 81.31 65.4 57 71.96 37.3 58 71.03 32.7 59 68.22 56.0	43.93	34.58	PHY	DEMO	4.00	1.00	В	A	W	-1.00
36         59.81         30.8           37         64.49         19.6           38         68.22         42.9           39         48.60         28.9           40         78.50         31.7           41         66.36         53.2           42         55.14         33.6           43         66.36         39.2           44         39.25         17.7           45         77.57         36.4           46         85.98         64.4           47         88.79         28.0           48         80.37         57.0           49         83.18         37.3           50         47.66         13.0           51         52.34         14.0           52         89.72         82.2           53         49.53         26.1           54         63.55         28.0           55         79.44         61.6           56         81.31         65.4           57         71.96         37.3           58         71.03         32.7           59         68.22         56.0	43.93	19.63	PHY	DEMO	4.00	1.00	В	В	R	4.00
37 64.49 19.6 38 68.22 42.9 39 48.60 28.9 40 78.50 31.7 41 66.36 53.2 42 55.14 33.6 43 66.36 39.2 44 39.25 17.7 45 77.57 36.4 46 85.98 64.4 47 88.79 28.0 48 80.37 57.0 49 83.18 37.3 50 47.66 13.0 51 52.34 14.0 52 89.72 82.2 53 49.53 26.1 54 63.55 28.0 55 79.44 61.6 56 81.31 65.4 57 71.96 37.3 58 71.03 32.7 59 68.22 56.0	30.84	_	PHY	DEMO	4.00	1.00	D	D	R	4.00
38 68.22 42.91 39 48.60 28.91 40 78.50 31.71 41 66.36 53.22 42 55.14 33.61 43 66.36 39.25 44 39.25 17.77 45 77.57 36.41 46 85.98 64.41 47 88.79 28.00 48 80.37 57.0 49 83.18 37.33 50 47.66 13.00 51 52.34 14.00 52 89.72 82.22 53 49.53 26.11 54 63.55 28.00 55 79.44 61.60 56 81.31 65.42 57 71.96 37.33 58 71.03 32.7 59 68.22 56.00	19.63		PHY	DEMO	4.00	1.00	С	A	W	-1.00
39	42.99		PHY	DEMO	4.00	1.00	С	С	R	4.00
40 78.50 31.74 41 66.36 53.2 42 55.14 33.6 43 66.36 39.25 44 39.25 17.77 45 77.57 36.4 46 85.98 64.4 47 88.79 28.0 48 80.37 57.0 49 83.18 37.3 50 47.66 13.0 51 52.34 14.0 52 89.72 82.2 53 49.53 26.1 54 63.55 28.0 55 79.44 61.6 56 81.31 65.4 57 71.96 37.3 58 71.03 32.7 59 68.22 56.0			PHY	DEMO	4.00	1.00	В		L	0.00
41 66.36 53.2 42 55.14 33.6 43 66.36 39.2 44 39.25 17.7 45 77.57 36.4 46 85.98 64.4 47 88.79 28.0 48 80.37 57.0 49 83.18 37.3 50 47.66 13.0 51 52.34 14.0 52 89.72 82.2 53 49.53 26.1 54 63.55 28.0 55 79.44 61.6 56 81.31 65.4 57 71.96 37.3 58 71.03 32.7 59 68.22 56.0		_	PHY	DEMO	4.00	1.00	В	С	w	-1.00
42 55.14 33.6 43 66.36 39.2 44 39.25 17.7 45 77.57 36.4 46 85.98 64.4 47 88.79 28.0 48 80.37 57.0 49 83.18 37.3 50 47.66 13.0 51 52.34 14.0 52 89.72 82.2 53 49.53 26.1 54 63.55 28.0 55 79.44 61.6 56 81.31 65.4 57 71.96 37.3 58 71.03 32.7 59 68.22 56.0			PHY	DEMO	4.00	1.00	C	C	R	4.00
43 66.36 39.24 44 39.25 17.74 45 77.57 36.44 46 85.98 64.44 47 88.79 28.0 48 80.37 57.0 49 83.18 37.33 50 47.66 13.06 51 52.34 14.06 52 89.72 82.2 53 49.53 26.1 54 63.55 28.0 55 79.44 61.66 56 81.31 65.4 57 71.96 37.3 58 71.03 32.7 59 68.22 56.0			PHY	DEMO	4.00	1.00	С		L	0.00
44 39.25 17.74 45 77.57 36.44 46 85.98 64.44 47 88.79 28.04 48 80.37 57.0 49 83.18 37.33 50 47.66 13.06 51 52.34 14.06 52 89.72 82.26 53 49.53 26.11 54 63.55 28.06 55 79.44 61.66 56 81.31 65.42 57 71.96 37.33 58 71.03 32.7 59 68.22 56.0			PHY	DEMO	4.00	1.00	С	В	W	-1.00
45 77.57 36.44 46 85.98 64.44 47 88.79 28.00 48 80.37 57.0 49 83.18 37.33 50 47.66 13.06 51 52.34 14.00 52 89.72 82.22 53 49.53 26.1 54 63.55 28.0 55 79.44 61.66 56 81.31 65.42 57 71.96 37.33 58 71.03 32.7 59 68.22 56.0			PHY	DEMO	4.00	1.00	C	В В	W	-1.00
46 85.98 64.44 47 88.79 28.04 48 80.37 57.0 49 83.18 37.33 50 47.66 13.06 51 52.34 14.06 52 89.72 82.26 53 49.53 26.1 54 63.55 28.0 55 79.44 61.66 56 81.31 65.46 57 71.96 37.36 58 71.03 32.7 59 68.22 56.0			PHY	DEMO	4.00	1.00	A	В	W	-1.00
47 88.79 28.0 48 80.37 57.0 49 83.18 37.3 50 47.66 13.0 51 52.34 14.0 52 89.72 82.2 53 49.53 26.1 54 63.55 28.0 55 79.44 61.6 56 81.31 65.4 57 71.96 37.3 58 71.03 32.7 59 68.22 56.0			CHEM	DEMO	4.00	1.00	A	А	R	
48 80.37 57.0 49 83.18 37.3 50 47.66 13.0 51 52.34 14.0 52 89.72 82.2 53 49.53 26.1 54 63.55 28.0 55 79.44 61.6 56 81.31 65.4 57 71.96 37.3 58 71.03 32.7 59 68.22 56.0			CHEM	DEMO		1.00	C		W	4.00
49 83.18 37.36 50 47.66 13.06 51 52.34 14.06 52 89.72 82.26 53 49.53 26.16 54 63.55 28.06 55 79.44 61.66 56 81.31 65.46 57 71.96 37.36 58 71.03 32.7 59 68.22 56.06					4.00			A		-1.00
50 47.66 13.01 51 52.34 14.01 52 89.72 82.22 53 49.53 26.11 54 63.55 28.00 55 79.44 61.61 56 81.31 65.42 57 71.96 37.33 58 71.03 32.7 59 68.22 56.01	57.01		CHEM	DEMO	4.00	1.00	С	С	R	4.00
51 52.34 14.03 52 89.72 82.24 53 49.53 26.13 54 63.55 28.04 55 79.44 61.63 56 81.31 65.43 57 71.96 37.33 58 71.03 32.7 59 68.22 56.03			CHEM	DEMO	4.00	1.00	С	В	W	-1.00
52 89.72 82.2 53 49.53 26.1 54 63.55 28.0 55 79.44 61.6 56 81.31 65.4 57 71.96 37.3 58 71.03 32.7 59 68.22 56.0	13.08		CHEM	DEMO	4.00	1.00	В	A	W	-1.00
53 49.53 26.1° 54 63.55 28.0° 55 79.44 61.66 56 81.31 65.40 57 71.96 37.36 58 71.03 32.7 59 68.22 56.0°	14.02		CHEM	DEMO	4.00	1.00	D	С	W	-1.00
54 63.55 28.0 55 79.44 61.6 56 81.31 65.4 57 71.96 37.3 58 71.03 32.7 59 68.22 56.0	82.24		CHEM	DEMO	4.00	1.00	В	В	R	4.00
55 79.44 61.6i 56 81.31 65.4: 57 71.96 37.3i 58 71.03 32.7 59 68.22 56.0	26.17	23.36	CHEM	DEMO	4.00	1.00	D	С	W	-1.00
56     81.31     65.42       57     71.96     37.36       58     71.03     32.7       59     68.22     56.00	28.04	35.51	CHEM	DEMO	4.00	1.00	С	D	W	-1.00
57     71.96     37.36       58     71.03     32.7       59     68.22     56.00	61.68	17.76	CHEM	DEMO	4.00	1.00	A	Α	R	4.00
58 71.03 32.7 59 68.22 56.0	65.42	15.89	CHEM	DEMO	4.00	1.00	В	В	R	4.00
58 71.03 32.7 59 68.22 56.0	37.38	34.58	CHEM	DEMO	4.00	1.00	В	А	W	-1.00
59 68.22 56.0	32.71		CHEM	DEMO	4.00	1.00	D	D	R	4.00
	56.07		CHEM	DEMO	4.00	1.00	С	С	R	4.00
60   68.22   6.54	6.54		CHEM	DEMO	4.00	1.00	D	В	W	-1.00
	54.21		CHEM	DEMO	4.00	1.00	В	В	R	4.00
	57.94		CHEM	DEMO	4.00	1.00	С	C	R	4.00

#### **QUESTION RESPONSE ANALYSIS**

Rank: 22

Your Score: 481.00/720.00 (66.81%)

Max Score: 685.00

Min Score: 126.00

Avg Score: 369.81

NAME: Visma Solanki (ID No. 252006576)

B66ACKZ4E7

**TEST**: NEET Growth\_Minor Test-04\_21-09-2025 ( **ID**: 145 **DT**: **Percentile**: 70.22

21-Sep-2025)

63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88	ATT% 63.55 49.53 58.88 61.68 71.96 71.03 45.79 70.09 63.55 37.38 76.64 27.10 92.52 81.31 74.77 77.57 66.36 86.92 91.59 84.11 76.64 55.14 75.14 71.03 77.57 53.27	R% 11.21 6.54 14.02 28.97 45.79 30.84 26.17 40.19 45.79 17.76 49.53 12.15 79.44 67.29 47.66 60.75 42.06 51.40 71.03 72.90 17.76 29.91 32.71 35.51 28.97	W% 52.34 42.99 44.86 32.71 26.17 40.19 19.63 29.91 17.76 19.63 27.10 14.95 13.08 14.02 27.10 16.82 24.30 35.51 20.56 11.21 58.88 25.23 22.43	SUBJECT CHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM	TOPIC / SCHEME  DEMO DEMO DEMO DEMO DEMO DEMO DEMO	4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	REY A B A B D A C D C A C B D C A C B D C A C D C D C D C D C A C D C D C D C	ANSWER  D  B  C  A  D  C  A  D  C  A  A  C  A  B  A  D	RESULT  W  R  W  R  L  R  R  R  L  W  R  R  R  R  R  R  R  R  R  R  R  R	MARKS -1.00 4.00 -1.00 -1.00 4.00 0.00 4.00 4.00 0.00 -1.00 0.00 -1.00 4.00 4.00 4.00 4.00 4.00 4.00
64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86 87 88	49.53 58.88 61.68 71.96 71.03 45.79 70.09 63.55 37.38 76.64 27.10 92.52 81.31 74.77 77.57 66.36 86.92 91.59 84.11 76.64 55.14 71.03 77.57 53.27	6.54 14.02 28.97 45.79 30.84 26.17 40.19 45.79 17.76 49.53 12.15 79.44 67.29 47.66 60.75 42.06 51.40 71.03 72.90 17.76 29.91 32.71 35.51	42.99 44.86 32.71 26.17 40.19 19.63 29.91 17.76 19.63 27.10 14.95 13.08 14.02 27.10 16.82 24.30 35.51 20.56 11.21 58.88 25.23	CHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM	DEMO DEMO DEMO DEMO DEMO DEMO DEMO DEMO	4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	B A B D A C D C A C B D C A C B A C B A A A A A A A A A B A	B C A D C D C A A A C A B A D	R W W R R R R R R R R R R R R R R R R R	4.00 -1.00 -1.00 4.00 0.00 4.00 4.00 -1.00 0.00 -1.00 4.00 4.00 4.00 4.00
65 66 67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86 87 88	58.88 61.68 71.96 71.03 45.79 70.09 63.55 37.38 76.64 27.10 92.52 81.31 74.77 77.57 66.36 86.92 91.59 84.11 76.64 55.14 71.03 77.57 53.27	14.02 28.97 45.79 30.84 26.17 40.19 45.79 17.76 49.53 12.15 79.44 67.29 47.66 60.75 42.06 51.40 71.03 72.90 17.76 29.91 32.71 35.51	44.86 32.71 26.17 40.19 19.63 29.91 17.76 19.63 27.10 14.95 13.08 14.02 27.10 16.82 24.30 35.51 20.56 11.21 58.88 25.23	CHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM	DEMO DEMO DEMO DEMO DEMO DEMO DEMO DEMO	4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	A B D A C D C A C B D C A C B D A	C A D C C A A A C C A B B A D D	W W W R R R R L W W L W R R R R R R R R	-1.00 -1.00 4.00 0.00 4.00 4.00 4.00 0.00 -1.00 0.00 -1.00 4.00 4.00 4.00 4.00
66 67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86 87 88	61.68 71.96 71.03 45.79 70.09 63.55 37.38 76.64 27.10 92.52 81.31 74.77 77.57 66.36 86.92 91.59 84.11 76.64 55.14 71.03 77.57 53.27	28.97 45.79 30.84 26.17 40.19 45.79 17.76 49.53 12.15 79.44 67.29 47.66 60.75 42.06 51.40 71.03 72.90 17.76 29.91 32.71 35.51	32.71 26.17 40.19 19.63 29.91 17.76 19.63 27.10 14.95 13.08 14.02 27.10 16.82 24.30 35.51 20.56 11.21 58.88 25.23	CHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM	DEMO DEMO DEMO DEMO DEMO DEMO DEMO DEMO	4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	B D A C D C A C B D C A B D A	A D C D C A A C A B A D	W R R R L W L W R R R R R R R R R R R R	-1.00 4.00 0.00 4.00 4.00 0.00 -1.00 0.00 -1.00 4.00 4.00 4.00
67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88	71.96 71.03 45.79 70.09 63.55 37.38 76.64 27.10 92.52 81.31 74.77 77.57 66.36 86.92 91.59 84.11 76.64 55.14 71.03 77.57 53.27	45.79 30.84 26.17 40.19 45.79 17.76 49.53 12.15 79.44 67.29 47.66 60.75 42.06 51.40 71.03 72.90 17.76 29.91 32.71 35.51	26.17 40.19 19.63 29.91 17.76 19.63 27.10 14.95 13.08 14.02 27.10 16.82 24.30 35.51 20.56 11.21 58.88 25.23	CHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM	DEMO DEMO DEMO DEMO DEMO DEMO DEMO DEMO	4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	D A C D C A C B D C A B D C A A A A A A A A A A A A A A B A	D C D C A A C A B A D	R L R R R L W W L W R R R R R R R R	4.00 0.00 4.00 4.00 0.00 -1.00 0.00 -1.00 4.00 4.00 4.00 4.00
68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88	71.03 45.79 70.09 63.55 37.38 76.64 27.10 92.52 81.31 74.77 77.57 66.36 86.92 91.59 84.11 76.64 55.14 71.03 77.57 53.27	30.84 26.17 40.19 45.79 17.76 49.53 12.15 79.44 67.29 47.66 60.75 42.06 51.40 71.03 72.90 17.76 29.91 32.71 35.51	40.19 19.63 29.91 17.76 19.63 27.10 14.95 13.08 14.02 27.10 16.82 24.30 35.51 20.56 11.21 58.88 25.23	CHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM	DEMO DEMO DEMO DEMO DEMO DEMO DEMO DEMO	4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	A C D C A C B D C A B A A	C D C A A B A D	L R R R L W L W R R R R R R R	0.00 4.00 4.00 0.00 -1.00 0.00 -1.00 4.00 4.00 4.00
70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88	45.79 70.09 63.55 37.38 76.64 27.10 92.52 81.31 74.77 77.57 66.36 86.92 91.59 84.11 76.64 55.14 71.03 77.57 53.27	26.17 40.19 45.79 17.76 49.53 12.15 79.44 67.29 47.66 60.75 42.06 51.40 71.03 72.90 17.76 29.91 32.71 35.51	19.63 29.91 17.76 19.63 27.10 14.95 13.08 14.02 27.10 16.82 24.30 35.51 20.56 11.21 58.88 25.23	CHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM	DEMO DEMO DEMO DEMO DEMO DEMO DEMO DEMO	4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	C D C A C B D C A B A A	D C A A B A D	R R R L W L W R R R R R R R	4.00 4.00 4.00 0.00 -1.00 0.00 -1.00 4.00 4.00 4.00 4.00
70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88	70.09 63.55 37.38 76.64 27.10 92.52 81.31 74.77 77.57 66.36 86.92 91.59 84.11 76.64 55.14 71.03 77.57 53.27	40.19 45.79 17.76 49.53 12.15 79.44 67.29 47.66 60.75 42.06 51.40 71.03 72.90 17.76 29.91 32.71 35.51	29.91 17.76 19.63 27.10 14.95 13.08 14.02 27.10 16.82 24.30 35.51 20.56 11.21 58.88 25.23	CHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM	DEMO DEMO DEMO DEMO DEMO DEMO DEMO DEMO	4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	D C A C B D C A B A A	D C A A B A D	R R L W L W R R R R R R	4.00 4.00 0.00 -1.00 0.00 -1.00 4.00 4.00 4.00
71	63.55 37.38 76.64 27.10 92.52 81.31 74.77 77.57 66.36 86.92 91.59 84.11 76.64 55.14 71.03 77.57 53.27	45.79 17.76 49.53 12.15 79.44 67.29 47.66 60.75 42.06 51.40 71.03 72.90 17.76 29.91 32.71 35.51	17.76 19.63 27.10 14.95 13.08 14.02 27.10 16.82 24.30 35.51 20.56 11.21 58.88 25.23	CHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM	DEMO DEMO DEMO DEMO DEMO DEMO DEMO DEMO	4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	C A C B D C A B A A	C A A C A B A D	R L W L W R R R R	4.00 0.00 -1.00 0.00 -1.00 4.00 4.00 4.00
72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88	37.38 76.64 27.10 92.52 81.31 74.77 77.57 66.36 86.92 91.59 84.11 76.64 55.14 71.03 77.57 53.27	17.76 49.53 12.15 79.44 67.29 47.66 60.75 42.06 51.40 71.03 72.90 17.76 29.91 32.71 35.51	19.63 27.10 14.95 13.08 14.02 27.10 16.82 24.30 35.51 20.56 11.21 58.88 25.23	CHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM	DEMO DEMO DEMO DEMO DEMO DEMO DEMO DEMO	4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00	A C B D C A B A	A A C A B A D	L W L W R R R R	0.00 -1.00 0.00 -1.00 4.00 4.00 4.00 4.00
73	76.64 27.10 92.52 81.31 74.77 77.57 66.36 86.92 91.59 84.11 76.64 55.14 71.03 77.57 53.27	49.53 12.15 79.44 67.29 47.66 60.75 42.06 51.40 71.03 72.90 17.76 29.91 32.71 35.51	27.10 14.95 13.08 14.02 27.10 16.82 24.30 35.51 20.56 11.21 58.88 25.23	CHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM	DEMO DEMO DEMO DEMO DEMO DEMO DEMO DEMO	4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00	C B D C A B A	A C A B A D	W L W R R R R R	-1.00 0.00 -1.00 4.00 4.00 4.00 4.00
74	27.10 92.52 81.31 74.77 77.57 66.36 86.92 91.59 84.11 76.64 55.14 71.03 77.57 53.27	12.15 79.44 67.29 47.66 60.75 42.06 51.40 71.03 72.90 17.76 29.91 32.71 35.51	14.95 13.08 14.02 27.10 16.82 24.30 35.51 20.56 11.21 58.88 25.23	CHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM	DEMO DEMO DEMO DEMO DEMO DEMO DEMO DEMO	4.00 4.00 4.00 4.00 4.00 4.00 4.00	1.00 1.00 1.00 1.00 1.00 1.00	B D C A B A	A C A B A D	L W R R R	0.00 -1.00 4.00 4.00 4.00 4.00
75 76 77 78 79 80 81 82 83 84 85 86 87 88	92.52 81.31 74.77 77.57 66.36 86.92 91.59 84.11 76.64 55.14 71.03 77.57 53.27	79.44 67.29 47.66 60.75 42.06 51.40 71.03 72.90 17.76 29.91 32.71 35.51	13.08 14.02 27.10 16.82 24.30 35.51 20.56 11.21 58.88 25.23	CHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM	DEMO DEMO DEMO DEMO DEMO DEMO DEMO DEMO	4.00 4.00 4.00 4.00 4.00 4.00	1.00 1.00 1.00 1.00 1.00	D C A B	C A B A D	W R R R R R R	-1.00 4.00 4.00 4.00 4.00
75 76 77 78 79 80 81 82 83 84 85 86 87 88	92.52 81.31 74.77 77.57 66.36 86.92 91.59 84.11 76.64 55.14 71.03 77.57 53.27	79.44 67.29 47.66 60.75 42.06 51.40 71.03 72.90 17.76 29.91 32.71 35.51	13.08 14.02 27.10 16.82 24.30 35.51 20.56 11.21 58.88 25.23	CHEM CHEM CHEM CHEM CHEM CHEM CHEM CHEM	DEMO DEMO DEMO DEMO DEMO DEMO DEMO	4.00 4.00 4.00 4.00 4.00	1.00 1.00 1.00 1.00	C A B A	C A B A D	R R R R	-1.00 4.00 4.00 4.00 4.00
76 77 78 79 80 81 82 83 84 85 86 87 88	81.31 74.77 77.57 66.36 86.92 91.59 84.11 76.64 55.14 71.03 77.57 53.27	67.29 47.66 60.75 42.06 51.40 71.03 72.90 17.76 29.91 32.71 35.51	14.02 27.10 16.82 24.30 35.51 20.56 11.21 58.88 25.23	CHEM CHEM CHEM CHEM CHEM CHEM CHEM	DEMO DEMO DEMO DEMO DEMO	4.00 4.00 4.00 4.00	1.00 1.00 1.00	A B A	A B A D	R R R	4.00 4.00 4.00 4.00
77 78 79 80 81 82 83 84 85 86 87 88	74.77 77.57 66.36 86.92 91.59 84.11 76.64 55.14 71.03 77.57 53.27	47.66 60.75 42.06 51.40 71.03 72.90 17.76 29.91 32.71 35.51	27.10 16.82 24.30 35.51 20.56 11.21 58.88 25.23	CHEM CHEM CHEM CHEM CHEM CHEM CHEM	DEMO DEMO DEMO DEMO DEMO	4.00 4.00 4.00 4.00	1.00 1.00 1.00	A B A	A B A D	R R R	4.00 4.00 4.00
78 79 80 81 82 83 84 85 86 87 88	77.57 66.36 86.92 91.59 84.11 76.64 55.14 71.03 77.57 53.27	60.75 42.06 51.40 71.03 72.90 17.76 29.91 32.71 35.51	16.82 24.30 35.51 20.56 11.21 58.88 25.23	CHEM CHEM CHEM CHEM CHEM CHEM	DEMO DEMO DEMO DEMO	4.00 4.00 4.00	1.00	B A	B A D	R R R	4.00 4.00
79 80 81 82 83 84 85 86 87 88	66.36 86.92 91.59 84.11 76.64 55.14 71.03 77.57 53.27	42.06 51.40 71.03 72.90 17.76 29.91 32.71 35.51	24.30 35.51 20.56 11.21 58.88 25.23	CHEM CHEM CHEM CHEM	DEMO DEMO DEMO	4.00 4.00	1.00	Α	A D	R R	4.00
80 81 82 83 84 85 86 87 88	86.92 91.59 84.11 76.64 55.14 55.14 71.03 77.57 53.27	51.40 71.03 72.90 17.76 29.91 32.71 35.51	35.51 20.56 11.21 58.88 25.23	CHEM CHEM CHEM	DEMO DEMO	4.00			D	R	
81 82 83 84 85 86 87 88	91.59 84.11 76.64 55.14 55.14 71.03 77.57 53.27	71.03 72.90 17.76 29.91 32.71 35.51	20.56 11.21 58.88 25.23	CHEM CHEM	DEMO		1.00				4.00
82 83 84 85 86 87 88	84.11 76.64 55.14 55.14 71.03 77.57 53.27	72.90 17.76 29.91 32.71 35.51	11.21 58.88 25.23	CHEM CHEM		4.00	1.00	В В	D D	R	4.00
83 84 85 86 87 88	76.64 55.14 55.14 71.03 77.57 53.27	17.76 29.91 32.71 35.51	58.88 25.23	CHEM	DEMO	4.00	1.00		В		4.00
84 85 86 87 88	55.14 55.14 71.03 77.57 53.27	29.91 32.71 35.51	25.23		DEMO	4.00	1.00	В	В	R	4.00
85 86 87 88	55.14 71.03 77.57 53.27	32.71 35.51			DEMO	4.00	1.00	A	D	W	-1.00
86 87 88	71.03 77.57 53.27	35.51	22 42	CHEM	DEMO	4.00	1.00	D	_	L	0.00
87	77.57 53.27			CHEM	DEMO	4.00	1.00	A	D	W	-1.00
88	53.27	28 97	35.51	CHEM	DEMO	4.00	1.00	В	С	W	-1.00
		20.31	48.60	CHEM	DEMO	4.00	1.00	С		L	0.00
90	46 73	40.19	13.08	CHEM	DEMO	4.00	1.00	С	С	R	4.00
09		16.82	29.91	CHEM	DEMO	4.00	1.00	В		L	0.00
90	79.44	31.78	47.66	CHEM	DEMO	4.00	1.00	В	С	W	-1.00
91	98.13	52.34	45.79	BIOLOGY	DEMO	4.00	1.00	С	С	R	4.00
92	99.07	86.92	12.15	BIOLOGY	DEMO	4.00	1.00	С	С	R	4.00
93	98.13	75.70	22.43	BIOLOGY	DEMO	4.00	1.00	С	С	R	4.00
94	87.85	67.29	20.56	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00
	93.46	52.34	41.12	BIOLOGY	DEMO	4.00	1.00	С	С	R	4.00
	100.00	100.00	0.00	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00
	69.16	28.97	40.19	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
	98.13	87.85	10.28	BIOLOGY	DEMO	4.00	1.00	C	C	R	4.00
	96.26	84.11	12.15	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
				BIOLOGY	DEMO	4.00	1.00	A	A	R	
	80.37	48.60	31.78		DEMO		1.00	В	В	R	4.00
	98.13	93.46	4.67	BIOLOGY		4.00					4.00
	100.00	94.39	5.61	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
	92.52	58.88	33.64	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00
	97.20	81.31	15.89	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
	97.20	15.89	81.31	BIOLOGY	DEMO	4.00	1.00	С	В	W	-1.00
	99.07	86.92	12.15	BIOLOGY	DEMO	4.00	1.00	Α	A	R	4.00
107	95.33	70.09	25.23	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00
108	87.85	45.79	42.06	BIOLOGY	DEMO	4.00	1.00	D	С	W	-1.00
109	99.07	63.55	35.51	BIOLOGY	DEMO	4.00	1.00	С	В	W	-1.00
110	86.92	73.83	13.08	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00
111	97.20	79.44	17.76	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
112	88.79	49.53	39.25	BIOLOGY	DEMO	4.00	1.00	В	A	W	-1.00
	96.26	69.16	27.10	BIOLOGY	DEMO	4.00	1.00	С	С	R	4.00
	92.52	75.70	16.82	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
	93.46	86.92	6.54	BIOLOGY	DEMO	4.00	1.00	С	С	R	4.00
	100.00	98.13	1.87	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00
	95.33	75.70	19.63	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
	91.59	85.05	6.54	BIOLOGY	DEMO	4.00	1.00	В А	A	R	4.00
			0.93	BIOLOGY	DEMO	4.00	1.00	A	D	R	
	96.26	95.33		BIOLOGY		4.00	1.00	D	D	R	4.00
	97.20	70.09	27.10		DEMO						4.00
	97.20	96.26	0.93	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00
	96.26	84.11	12.15	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
	92.52	42.99	49.53	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
124	82.24	54.21	28.04	BIOLOGY	DEMO	4.00	1.00	A	В	W	-1.00

#### **QUESTION RESPONSE ANALYSIS**

Rank: 22

Your Score: 481.00/720.00 (66.81%)

Max Score: 685.00

Min Score: 126.00

Avg Score: 369.81

NAME: Visma Solanki (ID No. 252006576)

B66ACKZ4E7

TEST: NEET Growth\_Minor Test-04\_21-09-2025 ( ID: 145 DT: Percentile: 70.22

QNo	ATT%	R%	W%	SUBJECT	TOPIC / SCHEME	POS	NEG	KEY	ANSWER	RESULT	MARKS
125	95.33	47.66	47.66	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
126	94.39	67.29	27.10	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
127	99.07	99.07	0.00	BIOLOGY	DEMO	4.00	1.00	С	С	R	4.00
128	89.72	72.90	16.82	BIOLOGY	DEMO	4.00	1.00	C	C	R	4.00
129	100.00	90.65	9.35	BIOLOGY	DEMO	4.00	1.00	C	C	R	4.00
130	97.20	92.52	4.67	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
131	92.52	74.77	17.76	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
132	99.07	81.31	17.76	BIOLOGY	DEMO	4.00	1.00	D	D	R	
				BIOLOGY	DEMO	4.00	1.00	A		R	4.00
133	98.13	70.09	28.04	BIOLOGY	DEMO	4.00	1.00	C	A C	R	4.00
	100.00	85.05	14.95								4.00
135	85.98	43.93	42.06	BIOLOGY	DEMO	4.00	1.00	D	C	W	-1.00
136	96.26	82.24	14.02	BIOLOGY	DEMO	4.00	1.00	A	Α	R	4.00
137	99.07	82.24	16.82	BIOLOGY	DEMO	4.00	1.00	Α	A	R	4.00
138	95.33	86.92	8.41	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
139	98.13	93.46	4.67	BIOLOGY	DEMO	4.00	1.00	Α	A	R	4.00
140	97.20	95.33	1.87	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
141	97.20	91.59	5.61	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
142	98.13	90.65	7.48	BIOLOGY	DEMO	4.00	1.00	С	С	R	4.00
143	98.13	86.92	11.21	BIOLOGY	DEMO	4.00	1.00	С	С	R	4.00
144	87.85	76.64	11.21	BIOLOGY	DEMO	4.00	1.00	Α	А	R	4.00
145	96.26	74.77	21.50	BIOLOGY	DEMO	4.00	1.00	С	С	R	4.00
146	95.33	89.72	5.61	BIOLOGY	DEMO	4.00	1.00	Α	A	R	4.00
147	90.65	63.55	27.10	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
148	90.65	69.16	21.50	BIOLOGY	DEMO	4.00	1.00	C	C	R	4.00
149	99.07	85.05	14.02	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
150	93.46	82.24	11.21	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
151				BIOLOGY				D	D	R	
	98.13	92.52	5.61		DEMO	4.00	1.00				4.00
152	100.00	95.33	4.67	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
153	94.39	70.09	24.30	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
154	99.07	68.22	30.84	BIOLOGY	DEMO	4.00	1.00	Α	A	R	4.00
155	89.72	57.94	31.78	BIOLOGY	DEMO	4.00	1.00	С	С	R	4.00
156	99.07	98.13	0.93	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
157	92.52	23.36	69.16	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
158	92.52	89.72	2.80	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
159	96.26	89.72	6.54	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
160	98.13	92.52	5.61	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
161	96.26	65.42	30.84	BIOLOGY	DEMO	4.00	1.00	С	С	R	4.00
162	97.20	90.65	6.54	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
163	95.33	65.42	29.91	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
164	99.07	95.33	3.74	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
165	85.98	65.42	20.56	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
166			14.02	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
167	85.05	71.03		BIOLOGY	DEMO	4.00		В	В		
	92.52	72.90	19.63				1.00			R	4.00
168	91.59	24.30	67.29	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
169	96.26	94.39	1.87	BIOLOGY	DEMO	4.00	1.00	C	C	R	4.00
170	100.00	93.46	6.54	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00
171	78.50	59.81	18.69	BIOLOGY	DEMO	4.00	1.00	С	С	R	4.00
172	98.13	89.72	8.41	BIOLOGY	DEMO	4.00	1.00	Α	A	R	4.00
173	94.39	85.98	8.41	BIOLOGY	DEMO	4.00	1.00	Α	А	R	4.00
174	99.07	96.26	2.80	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
175	93.46	75.70	17.76	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
176	90.65	79.44	11.21	BIOLOGY	DEMO	4.00	1.00	С	С	R	4.00
177	94.39	78.50	15.89	BIOLOGY	DEMO	4.00	1.00	А	A	R	4.00
178	92.52	71.96	20.56	BIOLOGY	DEMO	4.00	1.00	С	С	R	4.00
179	98.13	88.79	9.35	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
180	100.00	96.26	3.74	BIOLOGY	DEMO	4.00	1.00	D	<u>D</u>	R	4.00
100	100.00	90.20	3.74	DIOLOGI	DLIVIO	4.00	1.00	Ь		11	4.0

Total Positive Marks: 520.00 Total Negative Marks: 39.00

### **QUESTION RESPONSE ANALYSIS**

NAME: Visma Solanki (ID No. 252006576) Your Score: 481.00/720.00 (66.81%) Max Score: 685.00 B66ACKZ4E7 Rank: 22 Min Score: 126.00

TEST: NEET Growth\_Minor Test-04\_21-09-2025 ( ID: 145 DT: Percentile: 70.22 Avg Score: 369.81

o-2025 )							
PHY	СНЕМ	BIOLOGY	Total				
80.00	71.00	330.00	481.00				