### **QUESTION RESPONSE ANALYSIS**

Your Score: 482.00/720.00 (66.94%) Max Score: 685.00 NAME: Chaitanya Patil (ID No. 232018119) Rank: 21 XNW21HP3J0 Min Score: 126.00 Avg Score: 369.81

TEST: NEET Growth\_Minor Test-04\_21-09-2025 ( ID: 145 DT: Percentile: 70.36

1 8002	21-Se	p-2025	)		r							
2   SO	QNo	ATT%	R%	W%	SUBJECT	TOPIC / SCHEME	POS	NEG	KEY	ANSWER	RESULT	MARKS
18.08   16.02   16.0	1	86.92	41.12	45.79	PHY	DEMO	4.00	1.00	D	D	R	4.00
1	2	100.00	100.00	0.00	PHY	DEMO	4.00	1.00			С	4.00
5	3	52.34	14.02	38.32	PHY	DEMO	4.00	1.00	D		L	0.00
Fig.	4	85.98	35.51	50.47	PHY	DEMO	4.00	1.00	С		L	0.00
7	5	47.66	11.21	36.45	PHY	DEMO	4.00	1.00	D		L	0.00
88   0.377   16.82   0.355   PPHY   DEMO	6	57.94	30.84	27.10	PHY	DEMO	4.00	1.00	С		L	0.00
8	7	72.90	37.38	35.51	PHY	DEMO	4.00	1.00	С	С	R	4.00
9   83.79   31.78   34.02   PPHY   DEMO	8	80.37						1.00		D	W	-1.00
10   10   10   10   10   10   10   10							_					0.00
11 1 8.411 49.53 34.59 PHY DEMO 4.00 1.00 B										Α		4.00
12 78.64 29.91 44.73 PHY DEMO 4.00 1.00 D D R R							_					0.00
13   136   33.84   33.32   PHY   DEMO										D		4.00
14												4.00
15   16   29.01   29										D		
16 9881 8991 2991 PHY DEMO 4.00 1.00 C												0.00
17   64.40   89.25   52.31   PHY   DEMO   4.00   1.00   C   D   D   R   4.00   1.00   D   D   D   D   D   D   D   D   D												0.00
18   18   18   18   18   18   12   12												0.00
19										_		0.00
20												4.00
21   24   29.91   24.90   PHY   DEMO			37.38				4.00	1.00		D		4.00
22												0.00
23   70.09   18.82   53.27   PHY   DEMO	21	54.21	29.91			DEMO	4.00	1.00				0.00
24 59.81 40.19 19.63 PHY DEMO 4.00 1.00 B B B R R 4 25 37.38 13.06 24.30 PHY DEMO 4.00 1.00 D L L C 26 85.95 21.50 64.49 PHY DEMO 4.00 1.00 A B W - 27 88.05 17.55 7.48 PHY DEMO 4.00 1.00 B B B R R 4 28 78.50 46.73 31.78 PHY DEMO 4.00 1.00 A A B W - 28 78.50 46.73 31.78 PHY DEMO 4.00 1.00 A A A R R 4 30 78.50 66.36 12.15 PHY DEMO 4.00 1.00 A A A A R R 4 31 91.50 73.83 17.76 PHY DEMO 4.00 1.00 C C C R 4 32 87.85 45.79 42.06 PHY DEMO 4.00 1.00 C C C R 4 32 87.85 45.79 42.06 PHY DEMO 4.00 1.00 B B B R R 4 33 84.11 77.57 6.54 PHY DEMO 4.00 1.00 B B B R R 4 34 78.50 43.93 34.58 PHY DEMO 4.00 1.00 B B B R R 4 35 63.55 43.93 19.63 PHY DEMO 4.00 1.00 B B L L C 37 64.49 19.63 44.86 PHY DEMO 4.00 1.00 B L L C 40 78.50 31.78 PHY DEMO 4.00 1.00 B B L L C 40 78.50 63.50 12.15 PHY DEMO 4.00 1.00 B B L L C 40 78.50 63.55 13.08 PHY DEMO 4.00 1.00 B B R R 4 40 78.50 31.78 46.73 PHY DEMO 4.00 1.00 B B R R 4 40 78.50 31.78 46.73 PHY DEMO 4.00 1.00 B B R R 4 40 78.50 31.78 46.73 PHY DEMO 4.00 1.00 C C C C R R 4 41 66.36 55.27 13.08 PHY DEMO 4.00 1.00 B B R R 4 42 55.14 33.64 21.50 PHY DEMO 4.00 1.00 B B R R 4 43 92.52 17.76 21.50 PHY DEMO 4.00 1.00 C C C R R 4 44 39.25 17.76 21.50 PHY DEMO 4.00 1.00 C C C R R 4 45 57.75 36.45 PHY DEMO 4.00 1.00 C C C R R 4 46 85.95 64.49 21.50 PHY DEMO 4.00 1.00 C C C R R 4 47 88.79 28.20 PHY DEMO 4.00 1.00 C C C R R 4 48 80.37 57.76 21.50 PHY DEMO 4.00 1.00 C C C R R 4 48 80.37 57.01 23.36 CHEM DEMO 4.00 1.00 C C C R R 4 48 80.37 57.01 23.36 CHEM DEMO 4.00 1.00 C C C R R 4 49 83.18 37.38 45.79 CHEM DEMO 4.00 1.00 C C C R R 4 51 63.55 26.17 23.36 CHEM DEMO 4.00 1.00 B B R R R 6 53 74.76 21.50 PHY DEMO 4.00 1.00 C C C R R 6 54 83.55 26.17 23.36 CHEM DEMO 4.00 1.00 B B R R R 6 55 77.48 66.68 13.31 65.42 15.60 CHEM DEMO 4.00 1.00 C C C R R 6 56 81.31 65.42 15.60 CHEM DEMO 4.00 1.00 D D C C C R R 6 56 81.31 65.42 15.60 CHEM DEMO 4.00 1.00 D D C C C R R 6 56 81.31 65.42 15.60 CHEM DEMO 4.00 1.00 D D C C C R R 6 56 81.31 65.42 15.20 CHEM DEMO 4.00 1.00 D D D R R 6 57 71.96 37.38 37.38 37.38 57.50 CHEM DE	22	66.36	48.60	17.76	PHY	DEMO	4.00	1.00	D	D	R	4.00
25   37.38   13.08   24.30   PHY   DEMO   4.00   1.00   D   D   D   D   D   D   D   D   D	23	70.09	16.82	53.27	PHY	DEMO	4.00	1.00	В		L	0.00
26 85.98 21.50 64.49 PHY DEMO 4.00 1.00 A B B W - 27 85.05 77.57 748 PHY DEMO 4.00 1.00 B B B R A A R R - 28 75.50 46.73 31.78 PHY DEMO 4.00 1.00 A A A A R R - 29 72.90 40.19 32.71 PHY DEMO 4.00 1.00 A A A A R R - 30 78.50 66.36 12.15 PHY DEMO 4.00 1.00 C C C R A A R R - 32 87.85 45.79 42.06 PHY DEMO 4.00 1.00 C C C R A A R R - 32 87.85 45.79 42.06 PHY DEMO 4.00 1.00 B B B R R - 32 87.85 45.79 42.06 PHY DEMO 4.00 1.00 B B B R R - 32 87.85 45.79 42.06 PHY DEMO 4.00 1.00 B B B R R - 32 87.85 45.79 42.06 PHY DEMO 4.00 1.00 B B B R R - 32 87.85 45.79 42.06 PHY DEMO 4.00 1.00 B B B R R - 32 87.85 45.79 42.06 PHY DEMO 4.00 1.00 B B B R - 42 87.85 45.79 42.06 PHY DEMO 4.00 1.00 B B B R R - 42 87.85 45.79 42.06 PHY DEMO 4.00 1.00 B B B R R - 42 87.85 45.79 42.06 PHY DEMO 4.00 1.00 B B B R R - 42 87.85 45.79 42.06 PHY DEMO 4.00 1.00 B B B R R - 42 87.85 45.79 42.06 PHY DEMO 4.00 1.00 B B B R R - 42 87.85 45.79 42.06 PHY DEMO 4.00 1.00 B B B R R - 42 87.85 45.79 42.06 PHY DEMO 4.00 1.00 B B B B R - 42 87.85 45.79 42.06 PHY DEMO 4.00 1.00 B B B B R - 42 87.85 45.79 42.06 PHY DEMO 4.00 1.00 B B B B R - 42 87.85 45.79 42.06 PHY DEMO 4.00 1.00 B B B B R - 42 87.85 45.79 42.06 PHY DEMO 4.00 1.00 B B B B R - 42 87.85 45.79 42.06 PHY DEMO 4.00 1.00 C C B B B B R - 42 87.85 45.79 42.06 PHY DEMO 4.00 1.00 C C C R - 42 87.79 18.63 PHY DEMO 4.00 1.00 B B B R R - 42 87.85 45.79 18.63 PHY DEMO 4.00 1.00 C C C R - 42 87.79 18.63 PHY DEMO 4.00 1.00 C C C R - 42 87.79 18.63 PHY DEMO 4.00 1.00 C C C R - 42 87.79 18.75 1	24	59.81	40.19	19.63	PHY	DEMO	4.00	1.00	В	В	R	4.00
27   85.05   77.57   7.48   PHY   DEMO   4.00   1.00   B   B   R   4   28   78.50   46.73   31.78   PHY   DEMO   4.00   1.00   A   A   R   4   4   4   39.25   17.76   PHY   DEMO   4.00   1.00   A   A   R   4   4   39.25   17.76   PHY   DEMO   4.00   1.00   C   C   R   4   4   39.25   17.76   PHY   DEMO   4.00   1.00   C   C   R   4   4   39.25   17.76   EAS   PHY   DEMO   4.00   1.00   C   C   R   4   4   4   39.25   17.76   EAS   PHY   DEMO   4.00   1.00   D   D   D   C   C   R   4   4   39.25   17.76   EAS   PHY   DEMO   4.00   1.00   D   D   D   D   C   C   C   C   C   C	25	37.38	13.08	24.30	PHY	DEMO	4.00	1.00	D		L	0.00
28 78.50 46.73 31.78 PHY DEMO 4.00 1.00 A A A R A R 4 29 72.90 40.19 32.71 PHY DEMO 4.00 1.00 A L ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	26	85.98	21.50	64.49	PHY	DEMO	4.00	1.00	A	В	W	-1.00
29 72.90 40.19 32.71 PHY DEMO 4.00 1.00 A L C C L C R 3.31 91.59 73.83 17.76 PHY DEMO 4.00 1.00 C C C R 4.32 87.85 45.79 42.06 PHY DEMO 4.00 1.00 B B B R R 4.33 84.11 77.57 6.54 PHY DEMO 4.00 1.00 B B B R R 4.34 78.50 43.93 34.56 PHY DEMO 4.00 1.00 B B B C R 4.34 78.50 43.93 34.56 PHY DEMO 4.00 1.00 B B C R 4.39 19.63 PHY DEMO 4.00 1.00 B C C C C R 8.34 78.50 43.93 44.56 PHY DEMO 4.00 1.00 B C R 59.81 30.84 28.97 PHY DEMO 4.00 1.00 D D C C C C R 8.36 63.55 43.93 19.63 PHY DEMO 4.00 1.00 D D C C C C R 8.38 68.22 42.99 25.23 PHY DEMO 4.00 1.00 D D C C C C R 8.46 63.55 63.27 13.08 PHY DEMO 4.00 1.00 D B D C C C R 8.46 63.55 63.27 13.08 PHY DEMO 4.00 1.00 D D C C C R 8.46 63.55 63.27 13.08 PHY DEMO 4.00 1.00 D D C C C R 8.47 64.51 PHY DEMO 4.00 1.00 D D C C C R 8.47 64.51 PHY DEMO 4.00 1.00 D D C C C R 8.47 64.51 PHY DEMO 4.00 1.00 D D C C C R 8.47 64.51 PHY DEMO 4.00 1.00 D D D C C C R 8.47 64.51 PHY DEMO 4.00 1.00 D D D D D D D D D D D D D D D D D D	27	85.05	77.57	7.48	PHY	DEMO	4.00	1.00	В	В	R	4.00
29 72.90 40.19 32.71 PHY DEMO 4.00 1.00 A L C C L C R 3.31 91.59 73.83 17.76 PHY DEMO 4.00 1.00 C C C R 4.32 87.85 45.79 42.06 PHY DEMO 4.00 1.00 B B B R R 4.33 84.11 77.57 6.54 PHY DEMO 4.00 1.00 B B B R R 4.34 78.50 43.93 34.56 PHY DEMO 4.00 1.00 B B B C R 4.34 78.50 43.93 34.56 PHY DEMO 4.00 1.00 B B C R 4.39 19.63 PHY DEMO 4.00 1.00 B C C C C R 8.34 78.50 43.93 44.56 PHY DEMO 4.00 1.00 B C R 59.81 30.84 28.97 PHY DEMO 4.00 1.00 D D C C C C R 8.36 63.55 43.93 19.63 PHY DEMO 4.00 1.00 D D C C C C R 8.38 68.22 42.99 25.23 PHY DEMO 4.00 1.00 D D C C C C R 8.46 63.55 63.27 13.08 PHY DEMO 4.00 1.00 D B D C C C R 8.46 63.55 63.27 13.08 PHY DEMO 4.00 1.00 D D C C C R 8.46 63.55 63.27 13.08 PHY DEMO 4.00 1.00 D D C C C R 8.47 64.51 PHY DEMO 4.00 1.00 D D C C C R 8.47 64.51 PHY DEMO 4.00 1.00 D D C C C R 8.47 64.51 PHY DEMO 4.00 1.00 D D C C C R 8.47 64.51 PHY DEMO 4.00 1.00 D D D C C C R 8.47 64.51 PHY DEMO 4.00 1.00 D D D D D D D D D D D D D D D D D D	28	78.50	46.73	31.78	PHY	DEMO	4.00	1.00	Α	A	R	4.00
30   78.50   66.36   12.15   PHY   DEMO   4.00   1.00   C   C   R   4.00   1.00   B   B   B   R   4.00   1.00   A   A   A   R   4.00   1.00   A   A   A   R   4.00   1.00   A   A   A   R   4.00   1.00   B   B   B   R   4.00   1.00   B   C   C   R   4.00   1.00   B   C   C   R   4.00   1.00   B   C   C   C   R   4.00   1.00   B   C   C   C   C   C   C   C   C   C		72.90	40.19			-						0.00
31 91.59 73.83 17.76 PHY DEMO 4.00 1.00 C C R 4 4 32 87.85 45.79 42.06 PHY DEMO 4.00 1.00 B B B R A 4 33 84.11 77.57 6.54 PHY DEMO 4.00 1.00 A A A A R A R 4 4 4 4 4 4 4 4 4 4 4 4 4							_					0.00
32 87.85 45.79 42.06 PHY DEMO 4.00 1.00 B B B R A A A R A A T R A T R A T R A T R A T R R A T R R A T R R A T R R A T R R R R										C		4.00
33   84.11   77.57   6.54   PHY   DEMO   4.00   1.00   A   A   A   R   4.34   78.50   43.93   34.58   PHY   DEMO   4.00   1.00   B   L   (0.35   63.55   43.93   19.63   PHY   DEMO   4.00   1.00   D   L   (0.35   63.55   43.93   19.63   PHY   DEMO   4.00   1.00   D   L   (0.35   63.55   43.93   19.63   PHY   DEMO   4.00   1.00   D   L   (0.35   63.55   43.93   44.86   PHY   DEMO   4.00   1.00   C   L   (0.35   63.25   44.96   PHY   DEMO   4.00   1.00   C   L   (0.35   63.25   44.96   PHY   DEMO   4.00   1.00   D   B   L   (0.35   63.25   44.96   PHY   DEMO   4.00   1.00   B   L   (0.35   43.93   43.65   63.25   74.30   PHY   DEMO   4.00   1.00   B   B   B   R   4.41   66.36   53.27   13.08   PHY   DEMO   4.00   1.00   D   C   C   R   4.42   55.14   33.64   21.50   PHY   DEMO   4.00   1.00   C   C   C   R   4.43   43.925   17.76   21.50   PHY   DEMO   4.00   1.00   C   C   C   L   (0.44   39.25   17.76   21.50   PHY   DEMO   4.00   1.00   C   C   L   (0.45   43.93   4												4.00
34   78.50   43.93   34.58   PHY   DEMO   4.00   1.00   B     L   (0.00												4.00
35   63.55   43.93   19.63   PHY   DEMO   4.00   1.00   B   L   (0.00   0.00										^		
36   59.81   30.84   28.97   PHY   DEMO   4.00   1.00   D   D   L   (0.37   64.49   19.63   44.86   PHY   DEMO   4.00   1.00   C   L   (0.38   68.22   42.99   25.23   PHY   DEMO   4.00   1.00   C   L   (0.39   48.60   28.97   19.63   PHY   DEMO   4.00   1.00   B   L   (0.39   48.60   28.97   19.63   PHY   DEMO   4.00   1.00   B   B   R   4.41   66.36   53.27   13.08   PHY   DEMO   4.00   1.00   D   B   B   R   4.41   66.36   53.27   13.08   PHY   DEMO   4.00   1.00   C   C   C   R   4.42   55.14   33.64   21.50   PHY   DEMO   4.00   1.00   C   C   C   R   4.43   66.36   39.25   27.10   PHY   DEMO   4.00   1.00   C   C   L   (0.44   39.25   17.76   21.50   PHY   DEMO   4.00   1.00   C   L   (0.44   39.25   17.76   21.50   PHY   DEMO   4.00   1.00   C   L   (0.44   49.92   17.76   21.50   PHY   DEMO   4.00   1.00   C   L   (0.44   49.92   17.76   21.50   PHY   DEMO   4.00   1.00   A   A   R   L   (0.44   49.92   17.76   21.50   PHY   DEMO   4.00   1.00   A   A   R   L   (0.44   49.92   17.76   23.36   CHEM   DEMO   4.00   1.00   C   B   W   4.47   88.79   28.04   60.75   CHEM   DEMO   4.00   1.00   C   B   W   4.49   83.18   37.38   45.79   CHEM   DEMO   4.00   1.00   C   C   C   R   4.49   83.18   37.38   45.79   CHEM   DEMO   4.00   1.00   D   C   C   C   R   4.50   C   C   C   C   C   C   C   C   C												0.00
37   64.49   19.63   44.86   PHY   DEMO   4.00   1.00   C   L   (0.00												0.00
38   68.22   42.99   25.23   PHY   DEMO   4.00   1.00   C   L   (0.00   1.00   C   1.00   C   L   (0.00   1.00   C   C   C   C   C   C   C   C   C												0.00
39												0.00
40         78.50         31.78         46.73         PHY         DEMO         4.00         1.00         B         B         R         4           41         66.36         53.27         13.08         PHY         DEMO         4.00         1.00         C         C         R         4           42         55.14         33.64         21.50         PHY         DEMO         4.00         1.00         C         L         G           43         66.36         39.25         27.10         PHY         DEMO         4.00         1.00         C         L         G           44         39.25         17.76         21.50         PHY         DEMO         4.00         1.00         C         L         G           45         77.57         36.45         41.12         PHY         DEMO         4.00         1.00         A         A         A         R         A           47         88.79         28.04         60.75         CHEM         DEMO         4.00         1.00         C         B         W         -           48         80.37         57.01         23.36         CHEM         DEMO         4.00         1.00 <td>38</td> <td>68.22</td> <td>42.99</td> <td>25.23</td> <td>PHY</td> <td>DEMO</td> <td>4.00</td> <td>1.00</td> <td>С</td> <td></td> <td>L</td> <td>0.00</td>	38	68.22	42.99	25.23	PHY	DEMO	4.00	1.00	С		L	0.00
41         66.36         53.27         13.08         PHY         DEMO         4.00         1.00         C         C         R         4           42         55.14         33.64         21.50         PHY         DEMO         4.00         1.00         C         L         0           43         66.36         39.25         27.10         PHY         DEMO         4.00         1.00         C         L         0           44         39.25         17.76         21.50         PHY         DEMO         4.00         1.00         C         L         0           45         77.57         36.45         41.12         PHY         DEMO         4.00         1.00         A         A         L         0           46         85.98         64.49         21.50         CHEM         DEMO         4.00         1.00         A         A         A         R         4           48         80.37         57.01         23.36         CHEM         DEMO         4.00         1.00         C         C         R         4         49         83.18         37.38         45.79         CHEM         DEMO         4.00         1.00         B <td></td> <td>0.00</td>												0.00
42         55.14         33.64         21.50         PHY         DEMO         4.00         1.00         C         L         (6.36         39.25         27.10         PHY         DEMO         4.00         1.00         C         L         (6.36         39.25         17.76         21.50         PHY         DEMO         4.00         1.00         C         L         (6.75         C         L         (6.75         C         L         (6.75         C         L         (6.85)         8.64.9         21.50         PHY         DEMO         4.00         1.00         A         A         A         R         A         R         A         R         A         R         A         A         R         A         R         A         A         R         A         A         R         A         A         R         A         A         R         A         A         A         R         A         A         A         R         A         A         A         R         A         A         A         A         A         R         A         A         A         A         A         A         A         A         A         A         A												4.00
43         66.36         39.25         27.10         PHY         DEMO         4.00         1.00         C         L         0           44         39.25         17.76         21.50         PHY         DEMO         4.00         1.00         C         L         0           45         77.57         36.45         41.12         PHY         DEMO         4.00         1.00         A         A         R         L         0           46         85.98         64.49         21.50         CHEM         DEMO         4.00         1.00         A         A         A         R         4           47         88.79         28.04         60.75         CHEM         DEMO         4.00         1.00         C         B         W            48         80.37         57.01         23.36         CHEM         DEMO         4.00         1.00         C         C         R         4           49         83.18         37.38         45.79         CHEM         DEMO         4.00         1.00         B         L         0           50         47.66         13.08         34.58         CHEM         DEMO         4.00 <td>41</td> <td>66.36</td> <td>53.27</td> <td>13.08</td> <td>PHY</td> <td>DEMO</td> <td>4.00</td> <td>1.00</td> <td></td> <td>С</td> <td>R</td> <td>4.00</td>	41	66.36	53.27	13.08	PHY	DEMO	4.00	1.00		С	R	4.00
44         39.25         17.76         21.50         PHY         DEMO         4.00         1.00         C         L         0           45         77.57         36.45         41.12         PHY         DEMO         4.00         1.00         A         L         0           46         85.98         64.49         21.50         CHEM         DEMO         4.00         1.00         A         A         A         R         4           47         88.79         28.04         60.75         CHEM         DEMO         4.00         1.00         C         B         W            48         80.37         57.01         23.36         CHEM         DEMO         4.00         1.00         C         C         R         4           49         83.18         37.38         45.79         CHEM         DEMO         4.00         1.00         C         C         R         4           50         47.66         13.08         34.58         CHEM         DEMO         4.00         1.00         B         B         L         0           51         52.34         14.02         38.32         CHEM         DEMO         4.00 </td <td>42</td> <td>55.14</td> <td>33.64</td> <td>21.50</td> <td>PHY</td> <td>DEMO</td> <td>4.00</td> <td>1.00</td> <td></td> <td></td> <td>L</td> <td>0.00</td>	42	55.14	33.64	21.50	PHY	DEMO	4.00	1.00			L	0.00
45         77.57         36.45         41.12         PHY         DEMO         4.00         1.00         A         L         0           46         85.98         64.49         21.50         CHEM         DEMO         4.00         1.00         A         A         R         A           47         88.79         28.04         60.75         CHEM         DEMO         4.00         1.00         C         B         W            48         80.37         57.01         23.36         CHEM         DEMO         4.00         1.00         C         C         C         R         4           49         83.18         37.38         45.79         CHEM         DEMO         4.00         1.00         C         C         C         R         4           50         47.66         13.08         34.58         CHEM         DEMO         4.00         1.00         B         L         0         C           51         52.34         14.02         38.32         CHEM         DEMO         4.00         1.00         B         B         B         R         4           53         49.53         26.17         23.36	43	66.36	39.25	27.10	PHY	DEMO	4.00	1.00	С		L	0.00
46         85.98         64.49         21.50         CHEM         DEMO         4.00         1.00         A         A         R         4           47         88.79         28.04         60.75         CHEM         DEMO         4.00         1.00         C         B         W            48         80.37         57.01         23.36         CHEM         DEMO         4.00         1.00         C         C         R         4           49         83.18         37.38         45.79         CHEM         DEMO         4.00         1.00         C         C         L         0           50         47.66         13.08         34.58         CHEM         DEMO         4.00         1.00         B         L         0           51         52.34         14.02         38.32         CHEM         DEMO         4.00         1.00         D         C         W            52         89.72         82.24         7.48         CHEM         DEMO         4.00         1.00         B         B         B         R         4           53         49.53         26.17         23.36         CHEM         DEMO <td>44</td> <td>39.25</td> <td>17.76</td> <td>21.50</td> <td>PHY</td> <td>DEMO</td> <td>4.00</td> <td>1.00</td> <td>С</td> <td></td> <td>L</td> <td>0.00</td>	44	39.25	17.76	21.50	PHY	DEMO	4.00	1.00	С		L	0.00
47         88.79         28.04         60.75         CHEM         DEMO         4.00         1.00         C         B         W            48         80.37         57.01         23.36         CHEM         DEMO         4.00         1.00         C         C         R         4           49         83.18         37.38         45.79         CHEM         DEMO         4.00         1.00         C         L         (         (         L         (         0         L         (         0         L         (         0         L         (         0         L         (         0         L         (         0         L         (         0         L         (         0         L         (         0         L         (         0         L         (         0         L         (         0         D         C         C         W          0         L         (         0         0         D         C         W          0         0         D         D         L         0         0         D         L         0         0         0         0         0         D	45	77.57	36.45	41.12	PHY	DEMO	4.00	1.00	A		L	0.00
48         80.37         57.01         23.36         CHEM         DEMO         4.00         1.00         C         C         R         4           49         83.18         37.38         45.79         CHEM         DEMO         4.00         1.00         C         L         G           50         47.66         13.08         34.58         CHEM         DEMO         4.00         1.00         B         L         G           51         52.34         14.02         38.32         CHEM         DEMO         4.00         1.00         D         C         W            52         89.72         82.24         7.48         CHEM         DEMO         4.00         1.00         B         B         B         R         4           53         49.53         26.17         23.36         CHEM         DEMO         4.00         1.00         D         C         C         R         4           54         63.55         28.04         35.51         CHEM         DEMO         4.00         1.00         C         C         C         R         4           55         79.44         61.68         17.76         CHEM	46	85.98	64.49	21.50	CHEM	DEMO	4.00	1.00	А	А	R	4.00
49         83.18         37.38         45.79         CHEM         DEMO         4.00         1.00         C         L         6           50         47.66         13.08         34.58         CHEM         DEMO         4.00         1.00         B         L         6           51         52.34         14.02         38.32         CHEM         DEMO         4.00         1.00         D         C         W            52         89.72         82.24         7.48         CHEM         DEMO         4.00         1.00         B         B         B         R         4           53         49.53         26.17         23.36         CHEM         DEMO         4.00         1.00         D         L         0           54         63.55         28.04         35.51         CHEM         DEMO         4.00         1.00         C         C         R         4           55         79.44         61.68         17.76         CHEM         DEMO         4.00         1.00         A         A         A         R         4           56         81.31         65.42         15.89         CHEM         DEMO         4.00<	47	88.79	28.04	60.75	CHEM	DEMO	4.00	1.00	С	В	W	-1.00
49         83.18         37.38         45.79         CHEM         DEMO         4.00         1.00         C         L         6           50         47.66         13.08         34.58         CHEM         DEMO         4.00         1.00         B         L         6           51         52.34         14.02         38.32         CHEM         DEMO         4.00         1.00         D         C         W            52         89.72         82.24         7.48         CHEM         DEMO         4.00         1.00         B         B         B         R         4           53         49.53         26.17         23.36         CHEM         DEMO         4.00         1.00         D         L         0           54         63.55         28.04         35.51         CHEM         DEMO         4.00         1.00         C         C         R         4           55         79.44         61.68         17.76         CHEM         DEMO         4.00         1.00         A         A         A         R         4           56         81.31         65.42         15.89         CHEM         DEMO         4.00<	48	80.37	57.01	23.36	CHEM	DEMO	4.00	1.00	С	С	R	4.00
50         47.66         13.08         34.58         CHEM         DEMO         4.00         1.00         B         L         6           51         52.34         14.02         38.32         CHEM         DEMO         4.00         1.00         D         C         W            52         89.72         82.24         7.48         CHEM         DEMO         4.00         1.00         B         B         B         R         4           53         49.53         26.17         23.36         CHEM         DEMO         4.00         1.00         D         L         0           54         63.55         28.04         35.51         CHEM         DEMO         4.00         1.00         C         C         C         R         4           55         79.44         61.68         17.76         CHEM         DEMO         4.00         1.00         A         A         A         R         4           56         81.31         65.42         15.89         CHEM         DEMO         4.00         1.00         B         B         B         R         4           57         71.96         37.38         34.58							_					0.00
51         52.34         14.02         38.32         CHEM         DEMO         4.00         1.00         D         C         W            52         89.72         82.24         7.48         CHEM         DEMO         4.00         1.00         B         B         B         R         4           53         49.53         26.17         23.36         CHEM         DEMO         4.00         1.00         D         L         0           54         63.55         28.04         35.51         CHEM         DEMO         4.00         1.00         C         C         C         R         4           55         79.44         61.68         17.76         CHEM         DEMO         4.00         1.00         A         A         A         R         4           56         81.31         65.42         15.89         CHEM         DEMO         4.00         1.00         B         B         B         R         4           57         71.96         37.38         34.58         CHEM         DEMO         4.00         1.00         B         B         L         0           58         71.03         32.71												0.00
52         89.72         82.24         7.48         CHEM         DEMO         4.00         1.00         B         B         R         4           53         49.53         26.17         23.36         CHEM         DEMO         4.00         1.00         D         L         0           54         63.55         28.04         35.51         CHEM         DEMO         4.00         1.00         C         C         C         R         4           55         79.44         61.68         17.76         CHEM         DEMO         4.00         1.00         A         A         A         R         4           56         81.31         65.42         15.89         CHEM         DEMO         4.00         1.00         B         B         B         R         4           57         71.96         37.38         34.58         CHEM         DEMO         4.00         1.00         B         B         L         0           58         71.03         32.71         38.32         CHEM         DEMO         4.00         1.00         D         D         D         R         4           60         68.22         56.07         <							_			С		-1.00
53         49.53         26.17         23.36         CHEM         DEMO         4.00         1.00         D         L         6           54         63.55         28.04         35.51         CHEM         DEMO         4.00         1.00         C         C         C         R         4           55         79.44         61.68         17.76         CHEM         DEMO         4.00         1.00         A         A         A         R         4           56         81.31         65.42         15.89         CHEM         DEMO         4.00         1.00         B         B         B         R         4           57         71.96         37.38         34.58         CHEM         DEMO         4.00         1.00         B         B         L         0           58         71.03         32.71         38.32         CHEM         DEMO         4.00         1.00         D         D         D         R         4           59         68.22         56.07         12.15         CHEM         DEMO         4.00         1.00         D         C         C         R         4           60         68.22												4.00
54         63.55         28.04         35.51         CHEM         DEMO         4.00         1.00         C         C         C         R         4           55         79.44         61.68         17.76         CHEM         DEMO         4.00         1.00         A         A         A         R         4           56         81.31         65.42         15.89         CHEM         DEMO         4.00         1.00         B         B         B         R         4           57         71.96         37.38         34.58         CHEM         DEMO         4.00         1.00         B         B         L         0           58         71.03         32.71         38.32         CHEM         DEMO         4.00         1.00         D         D         D         R         4           59         68.22         56.07         12.15         CHEM         DEMO         4.00         1.00         C         C         C         R         4           60         68.22         6.54         61.68         CHEM         DEMO         4.00         1.00         D         D         L         0           61         77.57												0.00
55         79.44         61.68         17.76         CHEM         DEMO         4.00         1.00         A         A         A         R         4           56         81.31         65.42         15.89         CHEM         DEMO         4.00         1.00         B         B         B         R         4           57         71.96         37.38         34.58         CHEM         DEMO         4.00         1.00         B         L         0           58         71.03         32.71         38.32         CHEM         DEMO         4.00         1.00         D         D         D         R         4           59         68.22         56.07         12.15         CHEM         DEMO         4.00         1.00         C         C         C         R         4           60         68.22         6.54         61.68         CHEM         DEMO         4.00         1.00         D         D         L         0           61         77.57         54.21         23.36         CHEM         DEMO         4.00         1.00         B         B         B         R         4												
56         81.31         65.42         15.89         CHEM         DEMO         4.00         1.00         B         B         R         4           57         71.96         37.38         34.58         CHEM         DEMO         4.00         1.00         B         L         0           58         71.03         32.71         38.32         CHEM         DEMO         4.00         1.00         D         D         D         R         4           59         68.22         56.07         12.15         CHEM         DEMO         4.00         1.00         C         C         C         R         4           60         68.22         6.54         61.68         CHEM         DEMO         4.00         1.00         D         D         L         0           61         77.57         54.21         23.36         CHEM         DEMO         4.00         1.00         B         B         B         R         4												4.00
57         71.96         37.38         34.58         CHEM         DEMO         4.00         1.00         B         L         0           58         71.03         32.71         38.32         CHEM         DEMO         4.00         1.00         D         D         D         R         4           59         68.22         56.07         12.15         CHEM         DEMO         4.00         1.00         C         C         C         R         4           60         68.22         6.54         61.68         CHEM         DEMO         4.00         1.00         D         L         0           61         77.57         54.21         23.36         CHEM         DEMO         4.00         1.00         B         B         B         R         4												4.00
58         71.03         32.71         38.32         CHEM         DEMO         4.00         1.00         D         D         D         R         4           59         68.22         56.07         12.15         CHEM         DEMO         4.00         1.00         C         C         C         R         4           60         68.22         6.54         61.68         CHEM         DEMO         4.00         1.00         D         L         0           61         77.57         54.21         23.36         CHEM         DEMO         4.00         1.00         B         B         B         R         4										В		4.00
59         68.22         56.07         12.15         CHEM         DEMO         4.00         1.00         C         C         C         R         4           60         68.22         6.54         61.68         CHEM         DEMO         4.00         1.00         D         L         0           61         77.57         54.21         23.36         CHEM         DEMO         4.00         1.00         B         B         B         R         4												0.00
60     68.22     6.54     61.68     CHEM     DEMO     4.00     1.00     D     L     0       61     77.57     54.21     23.36     CHEM     DEMO     4.00     1.00     B     B     B     R     4							4.00					4.00
61 77.57 54.21 23.36 CHEM DEMO 4.00 1.00 B B R	59	68.22	56.07				4.00	1.00		С		4.00
	60	68.22	6.54	61.68	CHEM		4.00	1.00	D		L	0.00
62 78.50 57.94 20.56 CHEM DEMO 4.00 1.00 C C R	61	77.57	54.21	23.36	CHEM	DEMO	4.00	1.00	В	В	R	4.00
	62	78.50	57.94	20.56	CHEM	DEMO	4.00	1.00	С	С	R	4.00

### **QUESTION RESPONSE ANALYSIS**

NAME: Chaitanya Patil (ID No. 232018119) XNW21HP3J0

Percentile: 70.36

Rank: 21

Your Score: 482.00/720.00 (66.94%)

Max Score: 685.00 Min Score: 126.00

Avg Score: 369.81

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

63 64 65 66 66 67 68 69 70 71 72 73 74 75 76 6 77 78 79 6 6 77 78 80 81 82 83 84 85 86 87 88 89 90 91 91	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 71.03 77.57 53.27 46.73	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  A  C  D  C  A  C  B  D  C  A  C  B  D  C  A  C  B  D  C  A  C  D  C  A  C  D  C  A  C  D  C  A  C  D  C  A  C  D  C  A  C  D  C  A  C  D  C  A  C  D  C  A  C  D  C  A  C  D  C  A  C  D  C  A  C  D  C  D  C  A  C  D  C  D  C  D  C  D  C  A  C  D  D	ANSWER  C D D A D C C C C D C D C D C D C D C	RESULT	MARKS 0.00 -1.00 -1.00 0.00 4.00 4.00 4.00 4.00 0.00 4.00 0.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00
64 65 66 66 67 68 69 70 71 72 73 74 75 76 6 67 77 78 79 6 6 68 81 82 83 84 85 86 87 88 89 90 91 81	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	D D A D C C C C A B C	W W L R R R L R R L R R L R W	-1.00 -1.00 -1.00 0.00 4.00 4.00 4.00 4.00 4.00 4.00
65	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 A A A A A A A A A A A A B A	D D A D C C C C A B C	W L R R L R R L R R R R R R R R R R R R	-1.00 0.00 4.00 4.00 0.00 4.00 0.00 4.00 0.00 4.00 4.00 4.00 4.00 -1.00
66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91	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	D A D C C D C A B B C C	L R R L R L R R R R R R R R R R W	0.00 4.00 0.00 4.00 0.00 4.00 0.00 4.00 4.00 4.00 4.00 4.00 -1.00
67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91	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 A A A A A A A A A A A A A A A A B A	A D C C C A B C	R R R L R R L R L R R L R V	4.00 4.00 0.00 4.00 0.00 4.00 0.00 4.00 4.00 4.00 4.00 4.00 -1.00
68 69 70 71 172 173 74 175 195 195 195 195 195 195 195 195 195 19	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 D C C C A B C	R L R R L R R R R R R R W	4.00 0.00 4.00 4.00 0.00 4.00 4.00 4.00 4.00 4.00 4.00 -1.00
69	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 C A B C C	L R R L R R R R R R R W	0.00 4.00 0.00 4.00 0.00 4.00 4.00 4.00
70	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	C C D C A B C C	R R L R R R R R R R W	4.00 4.00 0.00 4.00 0.00 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 C D C A B C C	R L R L R R R R R W	4.00 0.00 4.00 0.00 4.00 4.00 4.00 4.00
72 :	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	C D C A B C	L R L R R R R R W	0.00 4.00 0.00 4.00 4.00 4.00 4.00 -1.00
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	C B D C A B A	D C A B C	R L R R R R R W	4.00 0.00 4.00 4.00 4.00 4.00 -1.00
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	B D C A B	D C A B C	L R R R R	0.00 4.00 4.00 4.00 4.00 -1.00
75	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	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 C	R R R R	4.00 4.00 4.00 4.00 -1.00
75	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 C	R R R W	4.00 4.00 4.00 4.00 -1.00
77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 8	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 DEMO	4.00 4.00 4.00 4.00	1.00 1.00 1.00	A B A	A B C	R R W	4.00 4.00 -1.00
77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 8	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	4.00 4.00 4.00	1.00 1.00 1.00	A B A	B C	R R W	4.00 4.00 -1.00
78 79 80 81 82 83 84 85 86 87 88 89 90 91 91	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 C	R W	4.00
79 (180 miles) (18	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	С	W	-1.00
80 (4) 81 (4) 82 (4) 83 (8) 84 (4) 85 (8) 86 (8) 87 (8) 88 (9) 90 (9) 91 (9)	86.92 91.59 84.11 76.64 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					
81 9 82 83 84 85 86 87 88 89 90 91 91	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.)		1	
82 83 84 85 86 87 88 89 90 91 91	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		55	1.00	В	В	R	4.00
83 84 85 86 87 88 89 90	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	) DEIVIO	4.00	1.00	В	В	R	4.00
84 85 86 87 88 89 90 91	55.14 55.14 71.03 77.57 53.27	29.91 32.71 35.51	25.23		DEMO	4.00	1.00	A	5	L	0.00
85 86 87 88 89 90 91 91	55.14 71.03 77.57 53.27	32.71 35.51		CHEM	DEMO	4.00	1.00			L	0.00
86 87 88 89 90 91	71.03 77.57 53.27	35.51		CHEM	DEMO	4.00	1.00	B	A	R	4.00
87 88 89 4 89 90 91 91	77.57 53.27		35.51	CHEM	DEMO	4.00	1.00	В	^	L	0.00
88 8 89 4 90 5 91 9	53.27	20.97		CHEM	DEMO	4.00	1.00	С		L	
89 90 91			48.60	CHEM	DEMO		1.00	C		L	0.00
90 91	46.73	40.19	13.08			4.00		В			0.00
91		16.82	29.91	CHEM	DEMO	4.00	1.00		D	L	0.00
	79.44	31.78	47.66	CHEM	DEMO	4.00	1.00	В	В	R	4.00
92	98.13	52.34	45.79	BIOLOGY	DEMO	4.00	1.00	С	C	R	4.00
	99.07	86.92	12.15	BIOLOGY	DEMO	4.00	1.00	С	C	R	4.00
	98.13	75.70	22.43	BIOLOGY	DEMO	4.00	1.00	C	С	R	4.00
	87.85	67.29	20.56	BIOLOGY	DEMO	4.00	1.00	A		L	0.00
	93.46	52.34	41.12	BIOLOGY	DEMO	4.00	1.00	C	C	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	_	L	0.00
	98.13	87.85	10.28	BIOLOGY	DEMO	4.00	1.00	С	С	R	4.00
	96.26	84.11	12.15	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
	80.37	48.60	31.78	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00
	98.13	93.46	4.67	BIOLOGY	DEMO	4.00	1.00	B	В	R	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
104	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	A	W	-1.00
	99.07	86.92	12.15	BIOLOGY	DEMO	4.00	1.00	Α	Α	R	4.00
	95.33	70.09	25.23	BIOLOGY	DEMO	4.00	1.00	A		L	0.00
108	87.85	45.79	42.06	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
	99.07	63.55	35.51	BIOLOGY	DEMO	4.00	1.00	С	С	R	4.00
110	86.92	73.83	13.08	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00
	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		L	0.00
113	96.26	69.16	27.10	BIOLOGY	DEMO	4.00	1.00	С	С	R	4.00
114	92.52	75.70	16.82	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
115	93.46	86.92	6.54	BIOLOGY	DEMO	4.00	1.00	С	С	R	4.00
116 1	100.00	98.13	1.87	BIOLOGY	DEMO	4.00	1.00	Α	A	R	4.00
117	95.33	75.70	19.63	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
118	91.59	85.05	6.54	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00
119	96.26	95.33	0.93	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
120	97.20	70.09	27.10	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
121	97.20	96.26	0.93	BIOLOGY	DEMO	4.00	1.00	Α	A	R	4.00
122	96.26	84.11	12.15	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
123	92.52	42.99	49.53	BIOLOGY	DEMO	4.00	1.00	D	С	W	-1.00
124	82.24	54.21	28.04	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00

### **QUESTION RESPONSE ANALYSIS**

NAME: Chaitanya Patil (ID No. 232018119)

XNW21HP3J0 **TEST:** NEET Growth\_Minor Test-04\_21-09-2025 ( **ID:** 145 **DT:** 

Your Score: 482.00/720.00 (66.94%)

Max Score: 685.00 Min Score: 126.00

Total: 482.00

21-Sep-2025)

Rank: 21 Percentile: 70.36 Avg Score: 369.81

21-Se	p-2025	)		T	T		1				
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	Α	W	-1.00
126	94.39	67.29	27.10	BIOLOGY	DEMO	4.00	1.00	В		L	0.00
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	С	С	R	4.00
129	100.00	90.65	9.35	BIOLOGY	DEMO	4.00	1.00	С	С	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	4.00
133	98.13	70.09	28.04	BIOLOGY	DEMO	4.00	1.00	А	Α	R	4.00
134	100.00	85.05	14.95	BIOLOGY	DEMO	4.00	1.00	С	С	R	4.00
135	85.98	43.93	42.06	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
136	96.26	82.24	14.02	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00
137	99.07	82.24	16.82	BIOLOGY	DEMO	4.00	1.00	A	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	A	A	R	4.00
140				BIOLOGY	DEMO	4.00	1.00	B	В	R	
141	97.20	95.33	1.87	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
	97.20	91.59	5.61								4.00
142	98.13	90.65	7.48	BIOLOGY	DEMO	4.00	1.00	C C	C	R	4.00
143	98.13	86.92	11.21	BIOLOGY	DEMO	4.00	1.00		C	R	4.00
144	87.85	76.64	11.21	BIOLOGY	DEMO	4.00	1.00	A	A	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	A	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	С	С	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	98.13	92.52	5.61	BIOLOGY	DEMO	4.00	1.00	D	D	R	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	A	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	85.05	71.03	14.02	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
167	92.52	71.03	19.63	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
168				BIOLOGY	DEMO	4.00	1.00	В	В	R	
	91.59	24.30	67.29					С	С	R	4.00
169	96.26	94.39	1.87	BIOLOGY	DEMO	4.00	1.00				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	C	C	R	4.00
172	98.13	89.72	8.41	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00
173	94.39	85.98	8.41	BIOLOGY	DEMO	4.00	1.00	A	A	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	A	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	D	R	4.00

Total Question: 180 Attempted: 132 (Correct: 122 Incorrect: 10) Score Rate: 0.00 Strike Rate: 0.00

Total Positive Marks: 492.00 Total Negative Marks: 10.00

### **QUESTION RESPONSE ANALYSIS**

Avg Score: 369.81

NAME: Chaitanya Patil (ID No. 232018119) Your Score: 482.00/720.00 (66.94%) Max Score: 685.00 XNW21HP3J0 Rank: 21 Min Score: 126.00

TEST: NEET Growth\_Minor Test-04\_21-09-2025 ( ID: 145 DT: Percentile: 70.36

PHY 0 10 100 100 100 100 100 100 100 100 1	p-2025)	Wu1_IVIIIIO1 1	esi-04_21-03-20	320 ( ID. 1	, DI.	 7 Crocitate: 70.00	, <del>.</del>	
60 00   1	PHY	СНЕМ	BIOLOGY	Total				
	66.00	91.00	325.00	482.00				