### **QUESTION RESPONSE ANALYSIS**

NAME: Tazmin Ansari (ID No. 242016785)

WBAQ6GZNHG

Percentile: 40.71

Rank: 105

Your Score: 285.00/720.00 (39.58%)

Max Score: 700.00 **Min Score:** 69.00 Avg Score: 425.11

**TEST:** NEET\_Excel All\_PartTest-07\_05-10-2025 ( **ID:** 153 **DT:** 05-Oct-2025 )

QNo         ATT%         R%         W%         SUBJ           1         82.58         51.52         31.06         PH           2         83.33         73.48         9.85         PH           3         68.94         43.94         25.00         PH           4         68.94         54.55         14.39         PH           5         74.24         46.97         27.27         PH           6         74.24         52.27         21.97         PH           7         64.39         57.58         6.82         PH           8         63.64         43.94         19.70         PH           9         72.73         53.79         18.94         PH           10         66.67         49.24         17.42         PH           11         77.27         34.09         43.18         PH           12         71.21         54.55         16.67         PH           13         86.36         72.73         13.64         PH           14         65.15         59.85         5.30         PH           15         74.24         45.55         16.67         PH	Y         DEMO           Y         DEMO           Y         DEMO           Y         DEMO	4.00 4.00 4.00 4.00 4.00	1.00 1.00 1.00	KEY D A C	ANSWER	RESULT L L	<b>MARKS</b> 0.00
2 83.33 73.48 9.85 PH 3 68.94 43.94 25.00 PH 4 68.94 54.55 14.39 PH 5 74.24 46.97 27.27 PH 6 74.24 52.27 21.97 PH 7 64.39 57.58 6.82 PH 8 63.64 43.94 19.70 PH 9 72.73 53.79 18.94 PH 10 66.67 49.24 17.42 PH 11 77.27 34.09 43.18 PH 12 71.21 54.55 16.67 PH 13 86.36 72.73 13.64 PH 14 65.15 59.85 5.30 PH 15 74.24 65.15 9.09 PH 16 81.06 68.94 12.12 PH 17 74.24 41.67 32.58 PH 18 74.24 53.03 21.21 PH 19 82.58 34.09 48.48 PH 20 52.27 30.30 21.97 PH 21 52.27 33.33 18.94 PH 22 42.42 22.73 19.70 PH 23 73.48 45.45 28.03 PH 24 59.85 34.09 25.76 PH 25 59.09 38.64 20.45 PH 26 37.12 28.03 9.09 PH 27 36.36 27.27 9.09 PH 28 54.55 28.79 25.76 PH 29 66.67 40.15 26.52 PH 30 63.64 31.82 31.82 PH 31 46.97 31.06 15.91 PH 32 46.21 16.67 29.55 PH	Y         DEMO           Y         DEMO           Y         DEMO	4.00 4.00	1.00	А			0.00
3 68.94 43.94 25.00 PH 4 68.94 54.55 14.39 PH 5 74.24 46.97 27.27 PH 6 74.24 52.27 21.97 PH 7 64.39 57.58 6.82 PH 8 63.64 43.94 19.70 PH 9 72.73 53.79 18.94 PH 10 66.67 49.24 17.42 PH 11 77.27 34.09 43.18 PH 12 71.21 54.55 16.67 PH 13 86.36 72.73 13.64 PH 14 65.15 59.85 5.30 PH 15 74.24 65.15 9.09 PH 16 81.06 68.94 12.12 PH 17 74.24 41.67 32.58 PH 18 74.24 53.03 21.21 PH 19 82.58 34.09 48.48 PH 20 52.27 30.30 21.97 PH 21 52.27 33.33 18.94 PH 22 42.42 22.73 19.70 PH 23 73.48 45.45 28.03 PH 24 59.85 34.09 25.76 PH 25 59.09 38.64 20.45 PH 26 37.12 28.03 9.09 PH 27 36.36 27.27 9.09 PH 28 54.55 28.79 25.76 PH 29 66.67 40.15 26.52 PH 30 63.64 31.82 31.82 PH 31 46.97 31.06 15.91 PH 32 46.21 16.67 29.55 PH	Y DEMO Y DEMO	4.00				L	
4         68.94         54.55         14.39         PH           5         74.24         46.97         27.27         PH           6         74.24         52.27         21.97         PH           7         64.39         57.58         6.82         PH           8         63.64         43.94         19.70         PH           9         72.73         53.79         18.94         PH           10         66.67         49.24         17.42         PH           11         77.27         34.09         43.18         PH           12         71.21         54.55         16.67         PH           13         86.36         72.73         13.64         PH           14         65.15         59.85         5.30         PH           15         74.24         65.15         9.09         PH           16         81.06         68.94         12.12         PH           17         74.24         41.67         32.58         PH           18         74.24         53.03         21.21         PH           19         82.58         34.09         48.48         PH      <	Y DEMO		1.00	C			0.00
5         74.24         46.97         27.27         PH           6         74.24         52.27         21.97         PH           7         64.39         57.58         6.82         PH           8         63.64         43.94         19.70         PH           9         72.73         53.79         18.94         PH           10         66.67         49.24         17.42         PH           11         77.27         34.09         43.18         PH           12         71.21         54.55         16.67         PH           13         86.36         72.73         13.64         PH           14         65.15         59.85         5.30         PH           15         74.24         65.15         9.09         PH           16         81.06         68.94         12.12         PH           17         74.24         41.67         32.58         PH           18         74.24         53.03         21.21         PH           19         82.58         34.09         48.48         PH           20         52.27         30.30         21.97         PH		4.00		<u> </u>		L	0.00
6 74.24 52.27 21.97 PH 7 64.39 57.58 6.82 PH 8 63.64 43.94 19.70 PH 9 72.73 53.79 18.94 PH 10 66.67 49.24 17.42 PH 11 77.27 34.09 43.18 PH 12 71.21 54.55 16.67 PH 13 86.36 72.73 13.64 PH 14 65.15 59.85 5.30 PH 15 74.24 65.15 9.09 PH 16 81.06 68.94 12.12 PH 17 74.24 41.67 32.58 PH 18 74.24 53.03 21.21 PH 19 82.58 34.09 48.48 PH 20 52.27 30.30 21.97 PH 21 52.27 33.33 18.94 PH 22 42.42 22.73 19.70 PH 23 73.48 45.45 28.03 PH 24 59.85 34.09 25.76 PH 25 59.09 38.64 20.45 PH 26 37.12 28.03 9.09 PH 27 36.36 27.27 9.09 PH 28 54.55 28.79 25.76 PH 29 66.67 40.15 26.52 PH 30 63.64 31.82 31.82 PH 31 46.97 31.06 15.91 PH 32 46.21 16.67 29.55 PH	Y DEMO		1.00	В		L	0.00
7 64.39 57.58 6.82 PH 8 63.64 43.94 19.70 PH 9 72.73 53.79 18.94 PH 10 66.67 49.24 17.42 PH 11 77.27 34.09 43.18 PH 12 71.21 54.55 16.67 PH 13 86.36 72.73 13.64 PH 14 65.15 59.85 5.30 PH 15 74.24 65.15 9.09 PH 16 81.06 68.94 12.12 PH 17 74.24 41.67 32.58 PH 18 74.24 53.03 21.21 PH 19 82.58 34.09 48.48 PH 20 52.27 30.30 21.97 PH 21 52.27 33.33 18.94 PH 22 42.42 22.73 19.70 PH 23 73.48 45.45 28.03 PH 24 59.85 34.09 25.76 PH 25 59.09 38.64 20.45 PH 26 37.12 28.03 9.09 PH 27 36.36 27.27 9.09 PH 28 54.55 28.79 25.76 PH 29 66.67 40.15 26.52 PH 30 63.64 31.82 31.82 PH 31 46.97 31.06 15.91 PH 32 46.21 16.67 29.55 PH		4.00	1.00	С	С	R	4.00
8         63.64         43.94         19.70         PH           9         72.73         53.79         18.94         PH           10         66.67         49.24         17.42         PH           11         77.27         34.09         43.18         PH           12         71.21         54.55         16.67         PH           13         86.36         72.73         13.64         PH           14         65.15         59.85         5.30         PH           15         74.24         65.15         9.09         PH           16         81.06         68.94         12.12         PH           17         74.24         41.67         32.58         PH           18         74.24         53.03         21.21         PH           19         82.58         34.09         48.48         PH           20         52.27         30.30         21.97         PH           21         52.27         33.33         18.94         PH           22         42.42         22.73         19.70         PH           23         73.48         45.45         28.03         PH	Y DEMO	4.00	1.00	С		L	0.00
9 72.73 53.79 18.94 PH 10 66.67 49.24 17.42 PH 11 77.27 34.09 43.18 PH 12 71.21 54.55 16.67 PH 13 86.36 72.73 13.64 PH 14 65.15 59.85 5.30 PH 15 74.24 65.15 9.09 PH 16 81.06 68.94 12.12 PH 17 74.24 41.67 32.58 PH 18 74.24 53.03 21.21 PH 19 82.58 34.09 48.48 PH 20 52.27 30.30 21.97 PH 21 52.27 33.33 18.94 PH 22 42.42 22.73 19.70 PH 23 73.48 45.45 28.03 PH 24 59.85 34.09 25.76 PH 25 59.09 38.64 20.45 PH 26 37.12 28.03 9.09 PH 27 36.36 27.27 9.09 PH 28 54.55 28.79 25.76 PH 29 66.67 40.15 26.52 PH 30 63.64 31.82 31.82 PH 31 46.97 31.06 15.91 PH 32 46.21 16.67 29.55 PH	Y DEMO	4.00	1.00	В		L	0.00
10 66.67 49.24 17.42 PH 11 77.27 34.09 43.18 PH 12 71.21 54.55 16.67 PH 13 86.36 72.73 13.64 PH 14 65.15 59.85 5.30 PH 15 74.24 65.15 9.09 PH 16 81.06 68.94 12.12 PH 17 74.24 41.67 32.58 PH 18 74.24 53.03 21.21 PH 19 82.58 34.09 48.48 PH 20 52.27 30.30 21.97 PH 21 52.27 33.33 18.94 PH 22 42.42 22.73 19.70 PH 23 73.48 45.45 28.03 PH 24 59.85 34.09 25.76 PH 25 59.09 38.64 20.45 PH 26 37.12 28.03 9.09 PH 27 36.36 27.27 9.09 PH 28 54.55 28.79 25.76 PH 29 66.67 40.15 26.52 PH 30 63.64 31.82 31.82 PH 31 46.97 31.06 15.91 PH 32 46.21 16.67 29.55 PH	Y DEMO	4.00	1.00	A		L	0.00
11 77.27 34.09 43.18 PH 12 71.21 54.55 16.67 PH 13 86.36 72.73 13.64 PH 14 65.15 59.85 5.30 PH 15 74.24 65.15 9.09 PH 16 81.06 68.94 12.12 PH 17 74.24 41.67 32.58 PH 18 74.24 53.03 21.21 PH 19 82.58 34.09 48.48 PH 20 52.27 30.30 21.97 PH 21 52.27 33.33 18.94 PH 22 42.42 22.73 19.70 PH 23 73.48 45.45 28.03 PH 24 59.85 34.09 25.76 PH 25 59.09 38.64 20.45 PH 26 37.12 28.03 9.09 PH 27 36.36 27.27 9.09 PH 28 54.55 28.79 25.76 PH 29 66.67 40.15 26.52 PH 30 63.64 31.82 31.82 PH 31 46.97 31.06 15.91 PH 32 46.21 16.67 29.55 PH	Y DEMO	4.00	1.00	С		L	0.00
12         71.21         54.55         16.67         PH           13         86.36         72.73         13.64         PH           14         65.15         59.85         5.30         PH           15         74.24         65.15         9.09         PH           16         81.06         68.94         12.12         PH           17         74.24         41.67         32.58         PH           18         74.24         53.03         21.21         PH           19         82.58         34.09         48.48         PH           20         52.27         30.30         21.97         PH           21         52.27         33.33         18.94         PH           22         42.42         22.73         19.70         PH           23         73.48         45.45         28.03         PH           24         59.85         34.09         25.76         PH           25         59.09         38.64         20.45         PH           26         37.12         28.03         9.09         PH           27         36.36         27.27         9.09         PH	Y DEMO	4.00	1.00	С		L	0.00
13         86.36         72.73         13.64         PH           14         65.15         59.85         5.30         PH           15         74.24         65.15         9.09         PH           16         81.06         68.94         12.12         PH           17         74.24         41.67         32.58         PH           18         74.24         53.03         21.21         PH           19         82.58         34.09         48.48         PH           20         52.27         30.30         21.97         PH           21         52.27         33.33         18.94         PH           22         42.42         22.73         19.70         PH           23         73.48         45.45         28.03         PH           24         59.85         34.09         25.76         PH           25         59.09         38.64         20.45         PH           26         37.12         28.03         9.09         PH           27         36.36         27.27         9.09         PH           28         54.55         28.79         25.76         PH	Y DEMO	4.00	1.00	В		L	0.00
14         65.15         59.85         5.30         PH           15         74.24         65.15         9.09         PH           16         81.06         68.94         12.12         PH           17         74.24         41.67         32.58         PH           18         74.24         53.03         21.21         PH           19         82.58         34.09         48.48         PH           20         52.27         30.30         21.97         PH           21         52.27         33.33         18.94         PH           22         42.42         22.73         19.70         PH           23         73.48         45.45         28.03         PH           24         59.85         34.09         25.76         PH           25         59.09         38.64         20.45         PH           26         37.12         28.03         9.09         PH           27         36.36         27.27         9.09         PH           28         54.55         28.79         25.76         PH           29         66.67         40.15         26.52         PH	Y DEMO	4.00	1.00	С		L	0.00
15 74.24 65.15 9.09 PH 16 81.06 68.94 12.12 PH 17 74.24 41.67 32.58 PH 18 74.24 53.03 21.21 PH 19 82.58 34.09 48.48 PH 20 52.27 30.30 21.97 PH 21 52.27 33.33 18.94 PH 22 42.42 22.73 19.70 PH 23 73.48 45.45 28.03 PH 25 59.09 38.64 20.45 PH 26 37.12 28.03 9.09 PH 27 36.36 27.27 9.09 PH 28 54.55 28.79 25.76 PH 29 66.67 40.15 26.52 PH 30 63.64 31.82 31.82 PH 31 46.97 31.06 15.91 PH 32 46.21 16.67 29.55 PH	Y DEMO	4.00	1.00	D		L	0.00
16         81.06         68.94         12.12         PH           17         74.24         41.67         32.58         PH           18         74.24         53.03         21.21         PH           19         82.58         34.09         48.48         PH           20         52.27         30.30         21.97         PH           21         52.27         33.33         18.94         PH           22         42.42         22.73         19.70         PH           23         73.48         45.45         28.03         PH           24         59.85         34.09         25.76         PH           25         59.09         38.64         20.45         PH           26         37.12         28.03         9.09         PH           27         36.36         27.27         9.09         PH           28         54.55         28.79         25.76         PH           29         66.67         40.15         26.52         PH           30         63.64         31.82         31.82         PH           31         46.97         31.06         15.91         PH <td>Y DEMO</td> <td>4.00</td> <td>1.00</td> <td>В</td> <td></td> <td>L</td> <td>0.00</td>	Y DEMO	4.00	1.00	В		L	0.00
17         74.24         41.67         32.58         PH           18         74.24         53.03         21.21         PH           19         82.58         34.09         48.48         PH           20         52.27         30.30         21.97         PH           21         52.27         33.33         18.94         PH           22         42.42         22.73         19.70         PH           23         73.48         45.45         28.03         PH           24         59.85         34.09         25.76         PH           25         59.09         38.64         20.45         PH           26         37.12         28.03         9.09         PH           27         36.36         27.27         9.09         PH           28         54.55         28.79         25.76         PH           29         66.67         40.15         26.52         PH           30         63.64         31.82         31.82         PH           31         46.97         31.06         15.91         PH           32         46.21         16.67         29.55         PH <td>Y DEMO</td> <td>4.00</td> <td>1.00</td> <td>С</td> <td></td> <td>L</td> <td>0.00</td>	Y DEMO	4.00	1.00	С		L	0.00
18 74.24 53.03 21.21 PH 19 82.58 34.09 48.48 PH 20 52.27 30.30 21.97 PH 21 52.27 33.33 18.94 PH 22 42.42 22.73 19.70 PH 23 73.48 45.45 28.03 PH 24 59.85 34.09 25.76 PH 25 59.09 38.64 20.45 PH 26 37.12 28.03 9.09 PH 27 36.36 27.27 9.09 PH 28 54.55 28.79 25.76 PH 29 66.67 40.15 26.52 PH 30 63.64 31.82 31.82 PH 31 46.97 31.06 15.91 PH 32 46.21 16.67 29.55 PH	Y DEMO	4.00	1.00	Α		L	0.00
19         82.58         34.09         48.48         PH           20         52.27         30.30         21.97         PH           21         52.27         33.33         18.94         PH           22         42.42         22.73         19.70         PH           23         73.48         45.45         28.03         PH           24         59.85         34.09         25.76         PH           25         59.09         38.64         20.45         PH           26         37.12         28.03         9.09         PH           27         36.36         27.27         9.09         PH           28         54.55         28.79         25.76         PH           29         66.67         40.15         26.52         PH           30         63.64         31.82         31.82         PH           31         46.97         31.06         15.91         PH           32         46.21         16.67         29.55         PH	Y DEMO	4.00	1.00	В		L	0.00
20 52.27 30.30 21.97 PH 21 52.27 33.33 18.94 PH 22 42.42 22.73 19.70 PH 23 73.48 45.45 28.03 PH 24 59.85 34.09 25.76 PH 25 59.09 38.64 20.45 PH 26 37.12 28.03 9.09 PH 27 36.36 27.27 9.09 PH 28 54.55 28.79 25.76 PH 29 66.67 40.15 26.52 PH 30 63.64 31.82 31.82 PH 31 46.97 31.06 15.91 PH 32 46.21 16.67 29.55 PH	Y DEMO	4.00	1.00	С		L	0.00
21         52.27         33.33         18.94         PH           22         42.42         22.73         19.70         PH           23         73.48         45.45         28.03         PH           24         59.85         34.09         25.76         PH           25         59.09         38.64         20.45         PH           26         37.12         28.03         9.09         PH           27         36.36         27.27         9.09         PH           28         54.55         28.79         25.76         PH           29         66.67         40.15         26.52         PH           30         63.64         31.82         31.82         PH           31         46.97         31.06         15.91         PH           32         46.21         16.67         29.55         PH	Y DEMO	4.00	1.00	С		L	0.00
22 42.42 22.73 19.70 PH 23 73.48 45.45 28.03 PH 24 59.85 34.09 25.76 PH 25 59.09 38.64 20.45 PH 26 37.12 28.03 9.09 PH 27 36.36 27.27 9.09 PH 28 54.55 28.79 25.76 PH 29 66.67 40.15 26.52 PH 30 63.64 31.82 31.82 PH 31 46.97 31.06 15.91 PH 32 46.21 16.67 29.55 PH	Y DEMO	4.00	1.00	С		L	0.00
22     42.42     22.73     19.70     PH       23     73.48     45.45     28.03     PH       24     59.85     34.09     25.76     PH       25     59.09     38.64     20.45     PH       26     37.12     28.03     9.09     PH       27     36.36     27.27     9.09     PH       28     54.55     28.79     25.76     PH       29     66.67     40.15     26.52     PH       30     63.64     31.82     31.82     PH       31     46.97     31.06     15.91     PH       32     46.21     16.67     29.55     PH	Y DEMO	4.00	1.00	С		L	0.00
23     73.48     45.45     28.03     PH       24     59.85     34.09     25.76     PH       25     59.09     38.64     20.45     PH       26     37.12     28.03     9.09     PH       27     36.36     27.27     9.09     PH       28     54.55     28.79     25.76     PH       29     66.67     40.15     26.52     PH       30     63.64     31.82     31.82     PH       31     46.97     31.06     15.91     PH       32     46.21     16.67     29.55     PH	Y DEMO	4.00	1.00	В		L	0.00
24         59.85         34.09         25.76         PH           25         59.09         38.64         20.45         PH           26         37.12         28.03         9.09         PH           27         36.36         27.27         9.09         PH           28         54.55         28.79         25.76         PH           29         66.67         40.15         26.52         PH           30         63.64         31.82         31.82         PH           31         46.97         31.06         15.91         PH           32         46.21         16.67         29.55         PH	Y DEMO	4.00	1.00	С		L	0.00
25 59.09 38.64 20.45 PH 26 37.12 28.03 9.09 PH 27 36.36 27.27 9.09 PH 28 54.55 28.79 25.76 PH 29 66.67 40.15 26.52 PH 30 63.64 31.82 31.82 PH 31 46.97 31.06 15.91 PH 32 46.21 16.67 29.55 PH	Y DEMO	4.00	1.00	В		L	0.00
26     37.12     28.03     9.09     PH       27     36.36     27.27     9.09     PH       28     54.55     28.79     25.76     PH       29     66.67     40.15     26.52     PH       30     63.64     31.82     31.82     PH       31     46.97     31.06     15.91     PH       32     46.21     16.67     29.55     PH		4.00	1.00	В		L	0.00
27     36.36     27.27     9.09     PH       28     54.55     28.79     25.76     PH       29     66.67     40.15     26.52     PH       30     63.64     31.82     31.82     PH       31     46.97     31.06     15.91     PH       32     46.21     16.67     29.55     PH		4.00	1.00	D		L	0.00
28 54.55 28.79 25.76 PH 29 66.67 40.15 26.52 PH 30 63.64 31.82 31.82 PH 31 46.97 31.06 15.91 PH 32 46.21 16.67 29.55 PH		4.00	1.00	D		L	0.00
29     66.67     40.15     26.52     PH       30     63.64     31.82     31.82     PH       31     46.97     31.06     15.91     PH       32     46.21     16.67     29.55     PH		4.00	1.00	C			0.00
30 63.64 31.82 31.82 PH 31 46.97 31.06 15.91 PH 32 46.21 16.67 29.55 PH		4.00	1.00	В	В	R	4.00
31 46.97 31.06 15.91 PH 32 46.21 16.67 29.55 PH		4.00	1.00	D	_	L	0.00
32 46.21 16.67 29.55 PH		4.00	1.00	В		L	0.00
		4.00	1.00	C		L	0.00
		4.00	1.00	A		L	0.00
34 90.15 87.12 3.03 PH		4.00	1.00	D		L	0.00
35 38.64 25.00 13.64 PH		4.00	1.00	C		L	0.00
36 39.39 12.88 26.52 PH		4.00	1.00	D		L	0.00
37 25.76 11.36 14.39 PH		4.00	1.00	C		L	0.00
38 59.85 53.03 6.82 PH		4.00	1.00	D		L	0.00
		4.00	1.00			L	
		4.00	1.00	C		L	0.00
		4.00	1.00	A		L	0.00
		4.00	1.00	A		L	
						L	0.00
43 33.33 15.15 18.18 PH		4.00	1.00	A D	В	W	0.00
44 50.76 28.03 22.73 PH			1.00				-1.00
45 47.73 22.73 25.00 PH		4.00	1.00	A	A	R	4.00
46 90.15 71.21 18.94 CHE		4.00	1.00	В	В	R	4.00
47 93.18 88.64 4.55 CHI		4.00	1.00	A	A	R	4.00
48 71.21 50.00 21.21 CHI		4.00	1.00	A	A	R	4.00
49 83.33 23.48 59.85 CHE		4.00	1.00	D	A	W	-1.00
50 90.15 70.45 19.70 CHE		4.00	1.00	C	С	R	4.00
51 74.24 43.94 30.30 CHE		4.00	1.00	В	В	R	4.00
52 79.55 55.30 24.24 CHE		4.00	1.00	D	D	R	4.00
53 90.91 78.79 12.12 CHI		4.00	1.00	В	D	W	-1.00
54 82.58 64.39 18.18 CHI		4.00	1.00	В	В	R	4.00
55 85.61 65.15 20.45 CHI		4.00	1.00	A	A	R	4.00
56 90.91 73.48 17.42 CHI		4.00	1.00	A	A	R	4.00
57 79.55 57.58 21.97 CHE		4.00	1.00	В		L	0.00
58 75.00 51.52 23.48 CHI		4.00	1.00	D		L	0.00
59 80.30 70.45 9.85 CHI		4.00	1.00	С		L	0.00
60 89.39 76.52 12.88 CHI	-M   DEMO		4 00	_			4.00
61 77.27 58.33 18.94 CHI		4.00	1.00	В	В	R	4.00
62 84.09 81.06 3.03 CHE	EM DEMO	4.00 4.00 4.00	1.00 1.00 1.00	В D	B A	R W L	-1.00 0.00

### **QUESTION RESPONSE ANALYSIS**

NAME: Tazmin Ansari (ID No. 242016785)

WBAQ6GZNHG

Rank: 105
Percentile: 40.71

Your Score: 285.00/720.00 (39.58%)

**Max Score:** 700.00 **Min Score:** 69.00 **Avg Score:** 425.11

 $\textbf{TEST:} \ \mathsf{NEET\_Excel} \ \mathsf{All\_PartTest-07\_05-10-2025} \ ( \ \textbf{ID:} \ 153 \quad \textbf{DT:} \\$ 

	1EST: NEET_EXCERAIL_Partrest-07_05-10-2025 (ID: 153 DT: Percentile: 40.71 Avg 3core: 423									20.11	
QNo	ATT%	R%	W%	SUBJECT	TOPIC / SCHEME	POS	NEG	KEY	ANSWER	RESULT	MARKS
63	81.06	52.27	28.79	CHEM	DEMO	4.00	1.00	A	ANOTER	L	0.00
64	64.39	43.18	21.21	CHEM	DEMO	4.00	1.00	D		L	0.00
65	82.58	74.24	8.33	CHEM	DEMO	4.00	1.00	A		L	0.00
66	82.58	68.18	14.39	CHEM	DEMO	4.00	1.00	C		L	0.00
67	69.70	50.76	18.94	CHEM	DEMO	4.00	1.00	В	В	R	4.00
68	85.61	63.64	21.97	CHEM	DEMO	4.00	1.00	В	В	R	4.00
69	72.73	53.79	18.94	CHEM	DEMO	4.00	1.00	A	A	R	4.00
70	82.58	69.70	12.88	CHEM	DEMO	4.00	1.00	C	D	W	-1.00
71	78.03	56.82	21.21	CHEM	DEMO	4.00	1.00	В	С	W	-1.00
72				CHEM	DEMO	4.00	1.00	В	C	W	
73	73.48	34.85	38.64	CHEM	DEMO	4.00	1.00	С	D	W	-1.00
74	90.91	48.48	42.42	CHEM	DEMO	4.00	1.00	В	С	W	-1.00
	72.73	52.27	20.45	CHEM	DEMO	4.00	1.00	С	D	W	-1.00
75	68.94	58.33	10.61		DEMO						-1.00
76	86.36	75.76	10.61	CHEM		4.00	1.00	A	A	R	4.00
77	81.82	60.61	21.21	CHEM	DEMO	4.00	1.00	A	A	R	4.00
78	84.85	73.48	11.36	CHEM	DEMO	4.00	1.00	В	В	R	4.00
79	78.79	69.70	9.09	CHEM	DEMO	4.00	1.00	С	С	R	4.00
80	87.88	68.94	18.94	CHEM	DEMO	4.00	1.00	С	С	R	4.00
81	80.30	61.36	18.94	CHEM	DEMO	4.00	1.00	С	С	R	4.00
82	81.82	42.42	39.39	CHEM	DEMO	4.00	1.00	В	В	R	4.00
83	75.00	53.03	21.97	CHEM	DEMO	4.00	1.00	В	В	R	4.00
84	65.91	49.24	16.67	CHEM	DEMO	4.00	1.00	В	В	R	4.00
85	78.79	64.39	14.39	CHEM	DEMO	4.00	1.00	С	С	R	4.00
86	77.27	61.36	15.91	CHEM	DEMO	4.00	1.00	В	В	R	4.00
87	81.82	57.58	24.24	CHEM	DEMO	4.00	1.00	В	В	R	4.00
88	68.18	42.42	25.76	CHEM	DEMO	4.00	1.00	D		L	0.00
89	68.94	46.21	22.73	CHEM	DEMO	4.00	1.00	В	В	R	4.00
90	87.12	68.94	18.18	CHEM	DEMO	4.00	1.00	D	D	R	4.00
91	98.48	90.15	8.33	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
92	98.48	92.42	6.06	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
93	100.00	90.15	9.85	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
94	94.70	49.24	45.45	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00
95	98.48	67.42	31.06	BIOLOGY	DEMO	4.00	1.00	A	В	W	-1.00
96	95.45	78.03	17.42	BIOLOGY	DEMO	4.00	1.00	В	А	W	-1.00
97	98.48	80.30	18.18	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00
98	92.42	78.79	13.64	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
99	96.21	90.15	6.06	BIOLOGY	DEMO	4.00	1.00	С	В	W	-1.00
100	98.48	90.15	8.33	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
101	92.42	85.61	6.82	BIOLOGY	DEMO	4.00	1.00	D	С	W	-1.00
102	99.24	91.67	7.58	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
103	93.94	62.88	31.06	BIOLOGY	DEMO	4.00	1.00	D	В	W	-1.00
104	87.88	63.64	24.24	BIOLOGY	DEMO	4.00	1.00	В	D	W	-1.00
105	100.00	95.45	4.55	BIOLOGY	DEMO	4.00	1.00	D	В	W	-1.00
106	94.70	76.52	18.18	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
107	99.24	84.85	14.39	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
108	94.70	87.12	7.58	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
109	96.97	85.61	11.36	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
110	100.00	86.36	13.64	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
111	90.15	83.33	6.82	BIOLOGY	DEMO	4.00	1.00	С		L	0.00
112	100.00		2.27	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00
113	95.45	75.76	19.70	BIOLOGY	DEMO	4.00	1.00	C		L	0.00
114	87.88	62.12	25.76	BIOLOGY	DEMO	4.00	1.00	В	D	W	-1.00
115	94.70	48.48	46.21	BIOLOGY	DEMO	4.00	1.00	В	A	W	-1.00
116	93.94	65.15	28.79	BIOLOGY	DEMO	4.00	1.00	C	A	W	-1.00
117	96.21	76.52	19.70	BIOLOGY	DEMO	4.00	1.00	C	D	W	-1.00
118	98.48	87.12	11.36	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
119	94.70	78.03	16.67	BIOLOGY	DEMO	4.00	1.00	D	C	W	-1.00
120	91.67	75.00	16.67	BIOLOGY	DEMO	4.00	1.00	В	A	W	-1.00
121	99.24	97.73	1.52	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
121	99.24	86.36	1.52	BIOLOGY	DEMO	4.00	1.00	D	В	W	-1.00
123				BIOLOGY	DEMO	4.00	1.00	A	С	W	
123	93.18	71.97	21.21		DEMO		1.00	D	D	R	-1.00
124	99.24	82.58	16.67	BIOLOGY	DEINIO	4.00	1.00	U	U	K	4.00

#### **QUESTION RESPONSE ANALYSIS**

NAME: Tazmin Ansari (ID No. 242016785)

WBAQ6GZNHG

Percentile: 40.71

Rank: 105

Your Score: 285.00/720.00 (39.58%)

Max Score: 700.00 **Min Score:** 69.00 Avg Score: 425.11

Total: 285.00

TEST: NEET\_Excel All\_PartTest-07\_05-10-2025 ( ID: 153 DT:

QNo	ATT%	R%	W%	SUBJECT	TOPIC / SCHEME	POS	NEG	KEY	ANSWER	RESULT	MARKS
125	96.21	92.42	3.79	BIOLOGY	DEMO	4.00	1.00	C	Autonali	L	0.00
126	95.45	59.85	35.61	BIOLOGY	DEMO	4.00	1.00	В	A	W	-1.00
127	93.18	63.64	29.55	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
128	99.24	92.42	6.82	BIOLOGY	DEMO	4.00	1.00	C	C	R	4.00
129	91.67	62.12	29.55	BIOLOGY	DEMO	4.00	1.00	C	C	R	4.00
130	81.06	55.30	25.76	BIOLOGY	DEMO	4.00	1.00	D	0	L	0.00
131	97.73	97.73	0.00	BIOLOGY	DEMO	4.00	1.00	D		L	0.00
132	96.21	88.64	7.58	BIOLOGY	DEMO	4.00	1.00	D		L	0.00
133	98.48	96.97	1.52	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00
134	93.94		28.03	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
135	99.24	65.91 97.73	1.52	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00
136				BIOLOGY	DEMO	4.00	1.00	D	D	R	
137	97.73	89.39	8.33	BIOLOGY	DEMO	4.00	1.00	В	Ь	L	4.00
	93.94	77.27	16.67	BIOLOGY	DEMO	4.00	1.00	D D	D	R	0.00
138	95.45	82.58	12.88								4.00
139	93.94	62.12	31.82	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
140	96.21	86.36	9.85	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00
141	92.42	46.97	45.45	BIOLOGY	DEMO	4.00	1.00	В		L	0.00
142	98.48	50.76	47.73	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
143	95.45	53.79	41.67	BIOLOGY	DEMO	4.00	1.00	D	A	W	-1.00
144	88.64	71.97	16.67	BIOLOGY	DEMO	4.00	1.00	A		L	0.00
145	81.82	40.91	40.91	BIOLOGY	DEMO	4.00	1.00	D	_	L	0.00
146	91.67	57.58	34.09	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
147	99.24	93.18	6.06	BIOLOGY	DEMO	4.00	1.00	В	В	R	4.00
148	96.97	89.39	7.58	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00
149	90.91	55.30	35.61	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
150	96.21	86.36	9.85	BIOLOGY	DEMO	4.00	1.00	D	С	W	-1.00
151	98.48	91.67	6.82	BIOLOGY	DEMO	4.00	1.00	Α	A	R	4.00
152	92.42	53.79	38.64	BIOLOGY	DEMO	4.00	1.00	В	A	W	-1.00
153	86.36	47.73	38.64	BIOLOGY	DEMO	4.00	1.00	С		L	0.00
154	99.24	87.88	11.36	BIOLOGY	DEMO	4.00	1.00	Α	A	R	4.00
155	87.12	80.30	6.82	BIOLOGY	DEMO	4.00	1.00	С		L	0.00
156	97.73	86.36	11.36	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
157	97.73	73.48	24.24	BIOLOGY	DEMO	4.00	1.00	Α	Α	R	4.00
158	100.00	98.48	1.52	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
159	94.70	63.64	31.06	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
160	99.24	98.48	0.76	BIOLOGY	DEMO	4.00	1.00	С	С	R	4.00
161	95.45	62.88	32.58	BIOLOGY	DEMO	4.00	1.00	В	A	W	-1.00
162	95.45	80.30	15.15	BIOLOGY	DEMO	4.00	1.00	A	D	W	-1.00
163	95.45	88.64	6.82	BIOLOGY	DEMO	4.00	1.00	С	С	R	4.00
164	99.24	98.48	0.76	BIOLOGY	DEMO	4.00	1.00	Α	A	R	4.00
165	94.70	81.06	13.64	BIOLOGY	DEMO	4.00	1.00	Α	С	W	-1.00
166	93.94	81.06	12.88	BIOLOGY	DEMO	4.00	1.00	D		L	0.00
167	95.45	77.27	18.18	BIOLOGY	DEMO	4.00	1.00	А	A	R	4.00
168	92.42	73.48	18.94	BIOLOGY	DEMO	4.00	1.00	D	A	W	-1.00
169	93.94	83.33	10.61	BIOLOGY	DEMO	4.00	1.00	С	С	R	4.00
170	93.18	59.85	33.33	BIOLOGY	DEMO	4.00	1.00	A	С	W	-1.00
171	93.94	89.39	4.55	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00
172	92.42	34.09	58.33	BIOLOGY	DEMO	4.00	1.00	В		L	0.00
173	89.39	68.18	21.21	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
174	96.21	93.18	3.03	BIOLOGY	DEMO	4.00	1.00	D	D	R	4.00
175	96.21	88.64	8.33	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00
176	96.97	89.39	7.58	BIOLOGY	DEMO	4.00	1.00	C	/ /	L	0.00
177				BIOLOGY	DEMO	4.00	1.00	В	٨	W	
	90.15	71.97	18.18						A		-1.00
178	92.42	34.09	58.33	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00
179	94.70	60.61	34.09	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00
180	98.48	86.36	12.12	BIOLOGY	DEMO	4.00	1.00	A	A	R	4.00

Total Question: 180 Attempted: 115 (Correct: 80 Incorrect: 35) Score Rate: 0.00 Strike Rate: 0.00

Total Positive Marks: 320.00 Total Negative Marks: 35.00

### **QUESTION RESPONSE ANALYSIS**

NAME: Tazmin Ansari (ID No. 242016785)

WBAQ6GZNHG

Your Score: 285.00/720.00 (39.58%)

**Max Score:** 700.00 **Min Score:** 69.00

TEST: NEET\_Excel All\_PartTest-07\_05-10-2025 ( ID: 153 DT:

 Rank: 105
 Min Score: 69.00

 Percentile: 40.71
 Avg Score: 425.11

05-Oct-2025) PHY CHEM **BIOLOGY** Total 11.00 99.00 175.00 285.00