

NEET SET 70 Answer Key 2026 PDF

NEET 2026 SET 70 Response Verification Table: Physics Unofficial Answer Key

Question Number	Expert Solved Option / Response
Q1	Option 4. Answer. 225
Q2	Option 1. Answer: 400
Q3	Option 4. Answer. $L_A / L_B = L_O / L_O = 1$
Q4	Option 2. Answer. $\mu\pi n^2 r^2 l$
Q5	Option 4. Answer: $4\pi R^3 \alpha \Delta T$
Q6	Option 2. Answer. I_A remains constant while I_B increases
Q7	Option 2.
Q8	Option 3. Answer. 2V
Q9	Option 2.
Q10	Option 4. $\sqrt{2}$
Q11	Option 2. Answer: 2.2
Q12	Option 3. Answer: 1/2
Q13	Option 1. Answer: 1/6
Q14	Option 2.
Q15.	Option 3. Answer. 83J
Q16.	Option 4.
Q17.	Option 3.
Q18.	Option 4.
Q19.	Option 1.
Q20.	Option 4.

Q21.	Option 1.
Q22.	Option 3.
Q23.	Option 1.
Q24.	Option 3.
Q25.	Option 2.
Q26.	Option 2.
Q27.	Option 4.
Q28.	Option 1.
Q29.	Option 3.
Q30.	Option 3.
Q31.	Option 1.
Q32.	Option 1.
Q33.	Option 4.
Q34.	Option 2.
Q.35.	Option 4.
Q36.	Option 3.
Q37.	Option 2.
Q38.	Option 4.
Q39.	Option 3.
Q40.	Option 4.
Q41.	Option 2.
Q42.	Option 4.
Q43.	Option 4.
Q44.	Option 4.

Q45.	Option 1.
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NEET 2026 SET 70 Response Verification Table: Chemistry Unofficial Answer Key

Question Number	Expert Solved Option / Response
Q46.	Option: (1) Compound P is obtained by the hydrogenation of benzoyl chloride with Pd on BaSO ₄ .
Q47.	Option 1.
Q48.	Option 1. Answer. Ho ³⁺
Q49.	Option 4. Answer: 200 K
Q50.	Option 2. Answer. K ₂ MnO ₄
Q51.	Option is (3) Both Statement I and Statement II are incorrect.
Q52.	Option 1.
Q53.	Option is (1) Statement I is incorrect, but Statement II is correct.
Q54.	Option 1. Answer: I>Br>Cl>F
Q55.	Option 2. Answer. Statements I and II are correct.
Q56.	Option 4.
Q57.	Option 2.
Q58.	Option 3.
Q59.	Option 1.
Q60.	Option 3.
Q61.	Option 2.
Q62.	Option 2.
Q63.	Option (2).
Q64.	Option 4.

Q65.	Option 4.
Q66.	Option 4.
Q67.	Option 3.
Q68.	Option 1.
Q69.	Option 2.
Q70.	Option 2.
Q71.	Option 2.
Q72.	Option 1.
Q73.	Option 4.
Q74.	Option 1.
Q75.	Option 3.
Q76.	Option 2.
Q77.	Option 2.
Q78.	Option 3.
Q79.	Option 4.
Q80.	Option 3.
Q81.	Option 2.
Q82.	Option 3.
Q83.	Option 4.
Q84.	Option 2.
Q85.	Option 1.
Q86.	Option 1.
Q87.	Option 4.
Q88.	Option 3.

Q89.	Option 3.
Q90.	Option 1.
Q91.	Option 2.
Q92.	Option 1. Answer: 18
Q93.	Option: (3) 2-Phosphoglycolate
Q94.	Option: (2) Both Statement I and Statement II are correct
Q95.	Option: (1) Answer: 412
Q96.	Option: (2) Answer: A-II, B-III, C-I
Q97.	Option: (2) Answer: Matrix
Q98.	Option: (2) Answer: Leaves
Q99.	Option: (2) Answer: Prions
Q100.	Option: (2) Answer: Schleiden and Schwann

NEET 2026 SET 70 Response Verification Table: Botany Unofficial Answer Key

Question Number	Expert Solved Option / Response
Q101.	Option 3. Answer: Gibberellin
Q102.	Option (3) Answer: Chlorophyll a.
Q103.	Option (1) Answer: Pteridophytes.
Q104.	Option (4) Femur-patella-tibia-tarsal.
Q105.	Option (2) 2,4-D.
Q106.	Option 4. Answer: A group of closely related species
Q107.	Option 3. Answer: Chromoplast
Q108.	Option 2. Answer: Skin

Q109.	Option 4. Answer: Absence of gills.
Q.110.	Option (3) is the major site for the synthesis of lipids.
Q111.	Option (1). Answer: (a), (b), and (c) only.
Q112.	Option (3). Answer: A-II, B-IV, C-I, D-III.
Q113.	Option 3. Answer. a, b, and c only
Q114.	Option (3). Answer: c and d only
Q115.	Option 1. Answer: Fibrinogen is produced from fibrin.
Q116.	Option (2) (g), (a), (e), (c), (b), (d), (f).
Q117.	Option (3) Role of air -----> release of oxygen -----> production of glucose -----> absorption spectra of chlorophyll a and b.
Q118.	Option (3) A-II, B-I, C-IV, D-III.
Q119.	Option 4. Answer: 26
Q120.	Option (2) Endoplasmic Reticulum, Golgi complex, lysosomes, and vacuole.
Q121.	Option 4. Answer. 230 cm
Q122.	Option 1. Answer. A-II, B-IV, C-I, and D-III.
Q123.	Option 3. Answer: 70 - 75
Q124.	Option 1. Answer: A-III, B-IV, C-II, D-IV, and E-I
Q125.	Option 1. Answer: (1) Pericardium.
Q126.	Option (4). Answer: (a) - (iii), (b) - (iv), (c) - (i), (d) - (ii).
Q127.	Option 1. Answer: A-IV, B-II, C-I, D-III.
Q128.	Option 2. Answer: Lichens
Q129.	Option 1. Answer. Fungi
Q130.	Option (2) Answer: (a), (b), (c), (d).
Q131.	Option 3.

Q132.	Option 2.
Q133.	Option 3.
Q134.	Option 4.
Q135.	Option 1.
Q136.	Option 3.
Q137.	Option 2.
Q138.	Option 3.
Q139.	Option 2.
Q140.	Option (3). Answer: (d) > (a) > (c) > (b) > (e).
Q141.	Option 3.
Q142.	Option 1.
Q143.	Option (1) Statement I is incorrect, but Statement II is correct.
Q144.	Option 4.
Q145.	Option 3.
Q146.	Option (2) Both A and R are correct, and R is the correct explanation of A.
Q147.	Option 4.
Q148.	Option 2.
Q149.	Option 1.
Q150.	Option (4) Statement I is correct, but Statement II is incorrect.
Q151.	Option (3) Tricuspid Valve
Q152.	Option 4.
Q153.	Option 2.
Q154.	Option 4. IgA
Q155.	Option (3) Synergids.

Q156.	Option 1.
Q157.	Option (2) Gene i is constitutively expressed.
Q158.	Option (2) A-II, B-I, C-IV, D-III.
Q159.	Option (2) 0.01.
Q160.	Option 2.
Q161.	Option 4.
Q162.	Option 3.
Q163.	Option 2.
Q164.	Option 1.
Q165.	Option 2.
Q166.	Option 4.
Q167.	Option (1) (a), (b), and (d) only.
Q168.	Option 2.
Q169.	Option 1.
Q170.	Option (2) A-III, B-IV, C-II, D-I.
Q171.	Option 4.
Q172.	Option (1) Gout.
Q173.	Option (2) Both Statement I and Statement II are correct.
Q174.	Option 2.
Q175.	Option 3.
Q176.	Option (3) A-III, B-IV, C-I, D-II.
Q177.	Option (3) A-III, B-IV, C-I, D-II.
Q178.	Option (3) (b) and (c) only.
Q179.	Option 4.

Q180.

Option 3.

