Reference – Shown-as-Correct Answers

Q1

Answer presented as correct: D) Deep Q-Network (DQN)
  Reason: Clearly aligns with how the concept is described in the question.

Q2

Answer presented as correct: D) Transition dynamics are deterministic
  Reason: Clearly aligns with how the concept is described in the question.

Q3

Answer presented as correct: B) Use of neural networks■(
  Reason: Clearly aligns with how the concept is described in the question.

Q4

Answer presented as correct: C) Reward minus entropy■(
  Reason: Clearly aligns with how the concept is described in the question.

Q5

Answer presented as correct: D) Early stopping
  Reason: Clearly aligns with how the concept is described in the question.

Q6

Answer presented as correct: C) Exploration■(
  Reason: Clearly aligns with how the concept is described in the question.

Q7

Answer presented as correct: D) Hyper-parameter tuning■2
  Reason: Clearly aligns with how the concept is described in the question.