Question pattern
AI

① Slide – 1   1 sel.

② Slide – 2 (Search)   2nd set
                             (BFS, DFS, A*, IDA)

③ Slide – 4 (Propositional logic)   3rd set

                            (Truth table, Logical
                            Inference, logical
④ Slide – 3   4th set   equivalence

                         Simulated Anneling.
        will-climbing, constrain-satisfaction
        problem, (planner, partial
                      Planner) Definition

⑤ Slide – 6   Bayesian   (1set (Bayes Rule,
                        Example, Joint probability.

⑥ Slide – 7   Decission tree   1set
                        Bayesian network,

                   Decision tree, ID_3
                  CART Algorithm.

⑦ Slide-8 Logical Description 1 set

(Basic Definition, current Best
Hypothesis with example,
Least commit-ment searce
(version space Algorithm).

⑧ Slide 10, 11. 1 set

Genetic Algorithm
Natural Language processing.