UNIT - 1   **TOPIC - SURGICAL INCISIONS**

                                                  TOTAL MARKS - 10 MARKS

Puzzle: Logical Puzzle (Sequence of Layer Division)

Determine the correct logical sequence for dividing tissue layers in a Kocher subcostal incision for cholecystectomy.

Options for steps:

A - Incise skin and subcutaneous fat;

B - Divide external oblique along fibers;

C - Retract rectus abdominis laterally;

D - Open peritoneum after transversus abdominis.

Arrange A-D into a numbered sequence, explaining the logical dependency to avoid vascular injury. (e.g., muscle protection before peritoneal entry)

B.Sc., PHYSICIAN ASSISTANT

SURGERY PUZZLE

RUBRICS:

Criterion	Marks (out of 10)
Accuracy	4
Logical reasoning / Applying	3
Conceptual understanding	2
Presentation	1
Total Marks	**10 marks**