

B) In a developing chick embryo, the lateral mesoderm splits into two layers, upper somatic mesoderm and inner splanchnic mesoderm. Upper somatic mesoderm and ectoderm gives rise to 'A' and inner splanchnic mesoderm and endoderm gives rise to 'B'. Identify A and B. Does layer 'B' give rise to any extra embryonic membrane? If yes, Name and add a note on its development and functions. If the above said extra membranes are not formed, Explain the consequences.
