A. Test tube (a) contains whole after keeping for some time it is seen as in test tube (b).

a. Label A, B and C.

b. What are the components of A?

c. What are the two main parts of B and what is their function?

d. What is the importance of the formed element in C?
B. Label the internal structure of heart

\[
\text{Fossa ovalis} & \quad \text{Foramen ovale} \\
\hline
\text{ } & \text{ } \\
\hline
\text{ } & \text{ } \\
\hline
\]

C. Name the layers of the pericardium.
D. Given below are diagrams of the structure of heart during the cardiac cycle. Identify A, B and C. and arrange them in their proper sequence.

http://www.beltina.org/health-dictionary/cardiac-cycle-phases-diagram-definition.html

A       B       C

a. Describe the flow of blood during the stages of cardiac cycle.