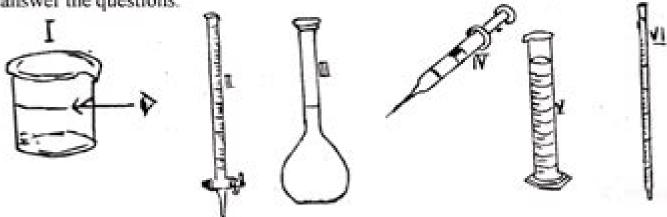
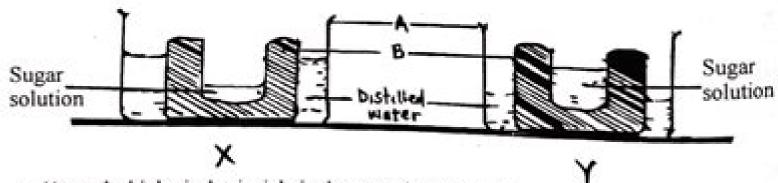
Answer all questions in this part.

 a. The diagrams below are some laboratory apparatus. Study carefully and use them to answer the questions.



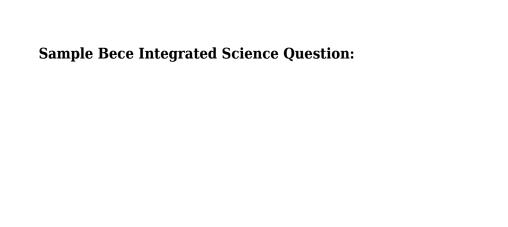
- i. Identify and name the apparatus labelled I, II, III, IV, V, and VI.
- ii. State the function or uses of the apparatus labelled I, II and V.
- iii. What name is given to the curved surface nature of th liquid in apparatus labelled I.
- b. The experiment set-up demonstrate a biological principle. Study the set up and answer the question that follow.



- i. Name the biological principle in the experiment set up. ii. What is the difference between the set -up X and Y.
- iii. Name parts labelled A and B.
- iv. What role does the part labelled B in the set-un?

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