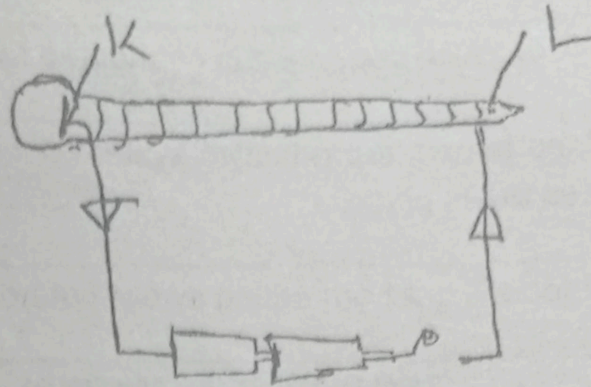


The diagram below shows a method of making a magnet. Study it and use it to answer question 45.



45. a) What will the poles K and L become when the switch is closed?  
 i) K \_\_\_\_\_ ii) L \_\_\_\_\_  
 b) How would the strength of the magnet be when one of the dry cell in the above diagram is removed.  
 \_\_\_\_\_  
 c) Name the method of making a magnet shown above.  
 \_\_\_\_\_
46. a) Explain the term excretion.  
 \_\_\_\_\_  
 \_\_\_\_\_  
 b) What name is given to the excretory organ that removes sweat in the body.  
 c) State any two ways of caring for excretory organs in the body.  
 i) \_\_\_\_\_  
 ii) \_\_\_\_\_
47. a) Give any two reasons why a maize is a plant.  
 i) \_\_\_\_\_  
 ii) \_\_\_\_\_  
 b) Name the structure in maize plant that supports it during flowering stage.  
 \_\_\_\_\_  
 c) What name is given to the scar that attaches the maize grain to the maize cob.  
 \_\_\_\_\_
48. a) Name the vaccines used to immunize children against tuberculosis.  
 \_\_\_\_\_  
 b) Which position in the body is tuberculosis vaccine administered.  
 \_\_\_\_\_  
 c) Name any two child hood immunizable disease apart from tuberculosis.  
 i) \_\_\_\_\_  
 ii) \_\_\_\_\_