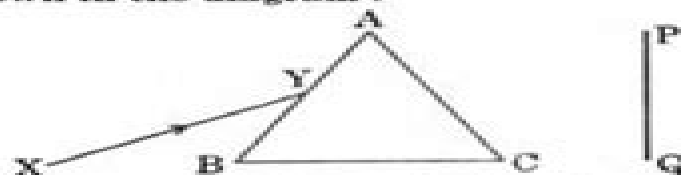




SECTION - B

Q. No. 21 to 26 are very short answer questions.

21. A plant hormone helps in bending of stem towards light. Name the hormone and explain how is the movement achieved. 2
22. (a) (i) A compound 'X' which is prepared from gypsum has the property of hardening when mixed with proper quantity of water. 2
Identify 'X' and write its chemical formula.
(ii) State the difference in chemical composition between baking soda and baking powder.
- OR**
- (b) Write balanced chemical equation for the reaction that occurs when : 2
(i) blue coloured copper sulphate crystals are heated and
(ii) Sodium hydrogen carbonate is heated during cooking.
23. Name the part of the human excretory system where nephrons are found. Write the structure and function of nephrons. 2
24. Write the constituents of solder alloy. Which property of solder makes it suitable for welding electrical wires ? 2
25. Why is damage to the ozone layer a cause for concern ? What steps are being taken to limit this damage ? 2
26. (a) A narrow beam XY of white light is passing through a glass prism ABC as shown in the diagram : 2



Trace it on your answer sheet and show the path of the emergent beam as observed on the screen PQ.

Name the phenomenon observed and state its cause.

OR

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JR Anderson



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