

**CBSE Science - Grade X**  
**Solution for 2022-23 Examination**

another larger organism. The flow of nutrients and energy from one organism to another at different trophic levels forms a food chain.

**Plants → Rats → Snakes → Hawks**

(ii) The amount of energy transferred from one trophic level to the next is typically around 10% of the energy available at the previous level. This is known as the 10% rule.

Therefore, the amount of energy that will be transferred from organisms of the third trophic level to the organisms of the fourth trophic level can be calculated as follows:

Energy available at the third trophic level = 10% of the energy available at the second trophic level

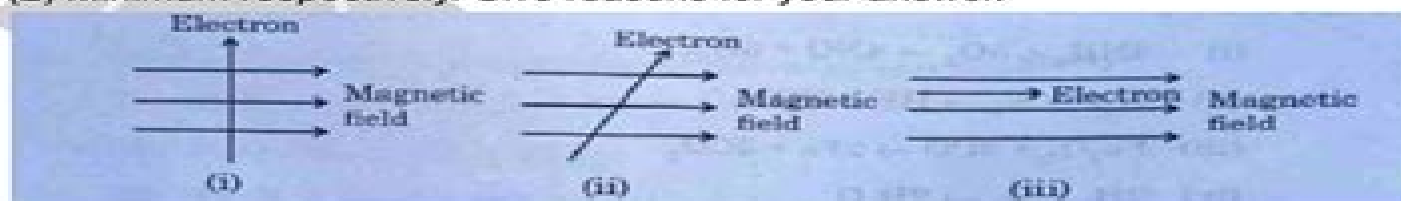
$$= 0.1 \times 20,000 \text{ J}$$

$$= 2,000 \text{ J}$$

Therefore, 2,000 J of energy will be transferred from the organisms of the third trophic level to the organisms of the fourth trophic level.

28.

- a. (i) State the rule used to find the force acting on a current carrying conductor placed in a magnetic field.  
(ii) Given below are three diagrams showing the entry of an electron in a magnetic field. Identify the case in which the force will be (1) Maximum and (2) Minimum respectively. Give reasons for your answer.



Or

- b. (i) Draw the pattern of magnetic field lines of  
(1) A current carrying solenoid  
(2) A bar magnet  
(ii) List two distinguishing features between the two fields.

# Nengineering Science Question Paper 23

**Jessica J Manson**



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