

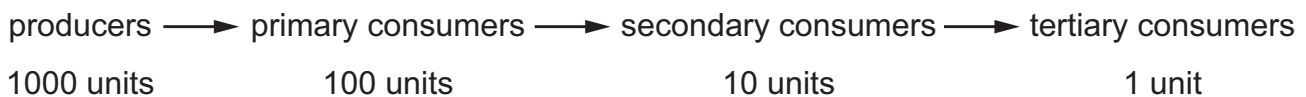
35 Which unit could be used for the measurements needed to construct a pyramid of energy?

- A** kJ per g per m²
- B** kJ per kg per year
- C** kJ per m² per year
- D** kJ per kg

34 Which statement about a pyramid of energy for a food chain is correct?

- A** It shows how energy is lost at each trophic level.
- B** It shows the energy stored at each trophic level.
- C** It shows the input of energy from the principal source.
- D** It shows the total energy stored within an ecosystem.

36 The diagram shows the flow of energy, in units of energy, through a food chain.



Which percentage of energy is lost between the producers and secondary consumers?

- A** 1%
- B** 10%
- C** 90%
- D** 99%