# Unit 2 Progress Check: FRQ (APES)

(a) Identify the oldest stage of succession shown in the figure above - correct answer the forest

(b) Pioneer species are important in ecological succession

(ii) Identify a pioneer species that could be found in an ecosystem like the one in the figure above. correct answer (i): Any of these answers are correct (iii)

- lichens
- mosses
- sea grass
- aligae:
- flumgi.

(ii) Describe the role of pioneer species in early succession. - correct answer (ii): Any of these answers are correct ...

- · increase the biodiversity of the area.
- alters the environment to bring optimal conditions for later plant growth.
- forms new soil/improves soil.
- increases the amount of shade.
- increases water levels.
- · increases nutrient levels.
- · fixes nitrogen in the soil.
- stabilizes the substrate.

(c) Explain one adaptation that helps grasses succeed in grasslands, rather than forests. - correct answer
(i): Any of these answers are correct

- Grasses have unique physical structures/anatomy to survive forest fires.
- Grasses have unique physical structures/anatomy to survive grazing by animals.

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**A Loxley** 

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