HookED SOLO Hexagons Template Small

Peatland drainage

Increased carbon loss via water

Land degradation

Marking this assignment.

Students should be given credit for explaining the connections which they have made. The strength of the activity is in promoting thinking and in laying bare the underlying understanding which students have. Misunderstandings can be picked up and their origins more clearly understood.There are many ways the hexagons can be laid out and students can be encouraged to recognise this in others work.

Soil loss

Productivity loss

SOLO Hexagons

Unistructural LO - single hexagon.
Multistructural LO - several separate hexagons.
Relational LO - connected hexagons (explain the cause for connecting two edges).
Extended abstract - tessellated hexagons (generalise about the vertex where three hexagons meet).

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Endangered species at risk

Sea level rises

Global warming

Ecosystems unstable

Increased migration

Quality of drinking water affected

SOLO Hexagons

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