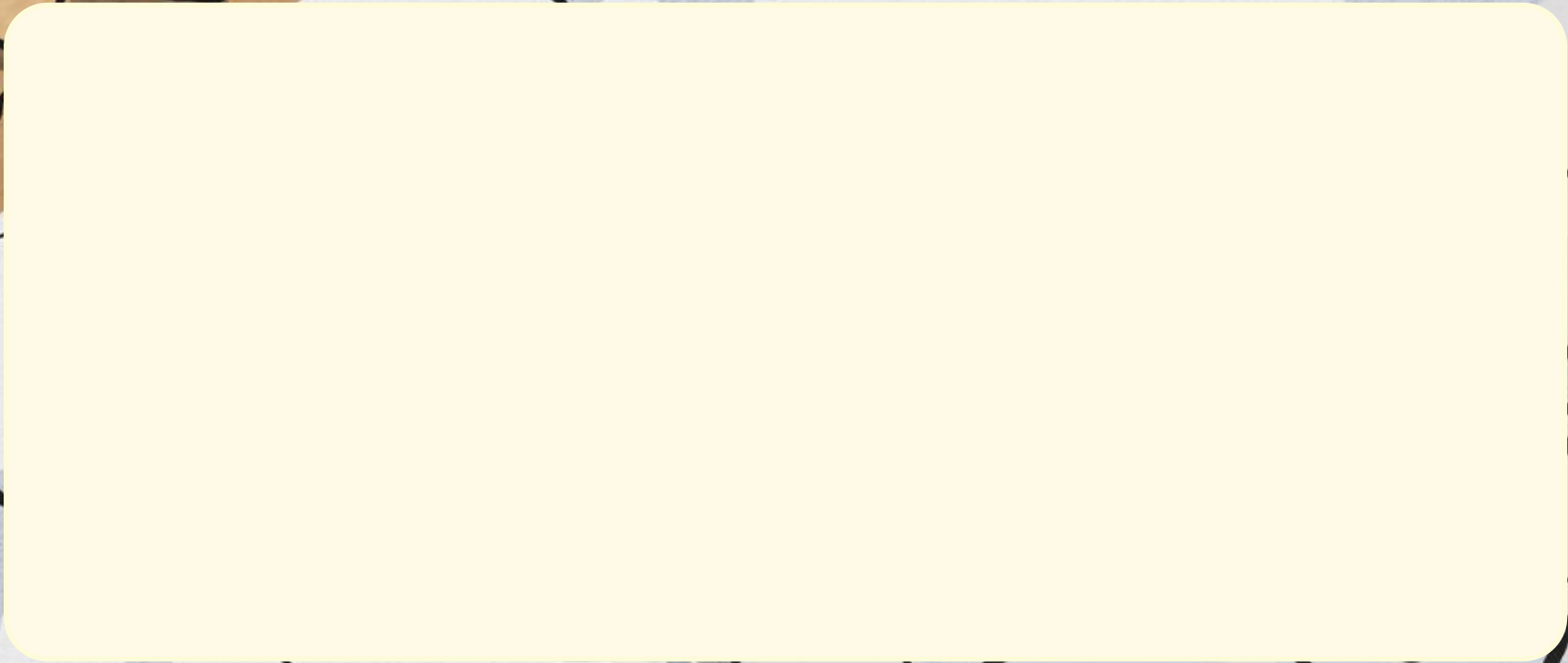
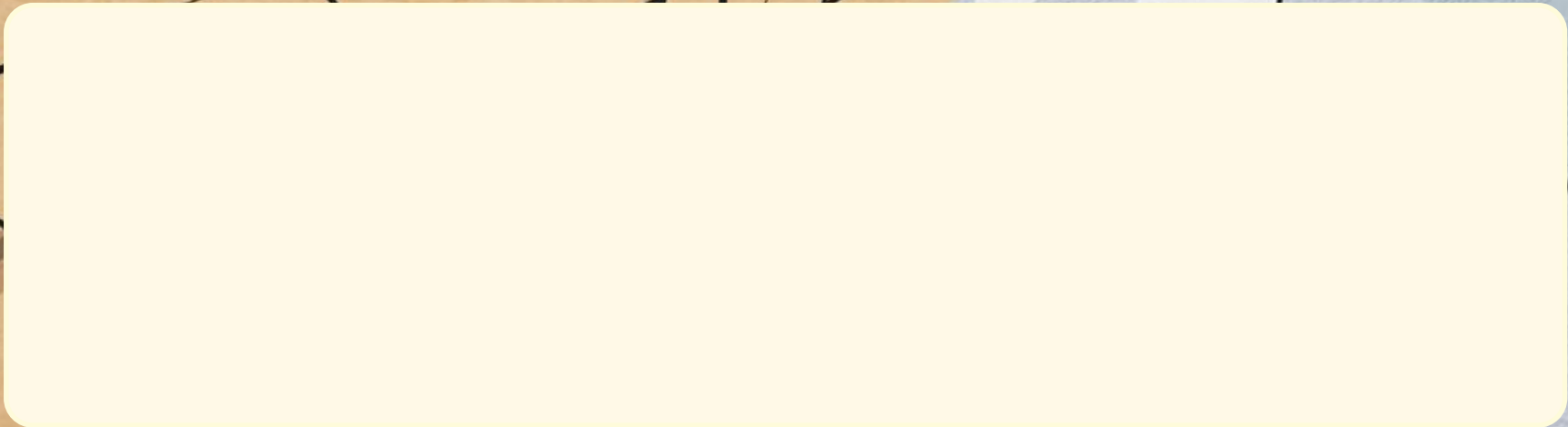


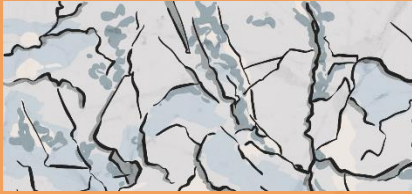




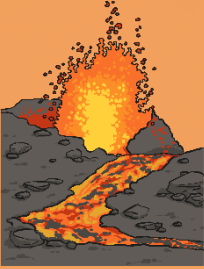






Grouping Rocks

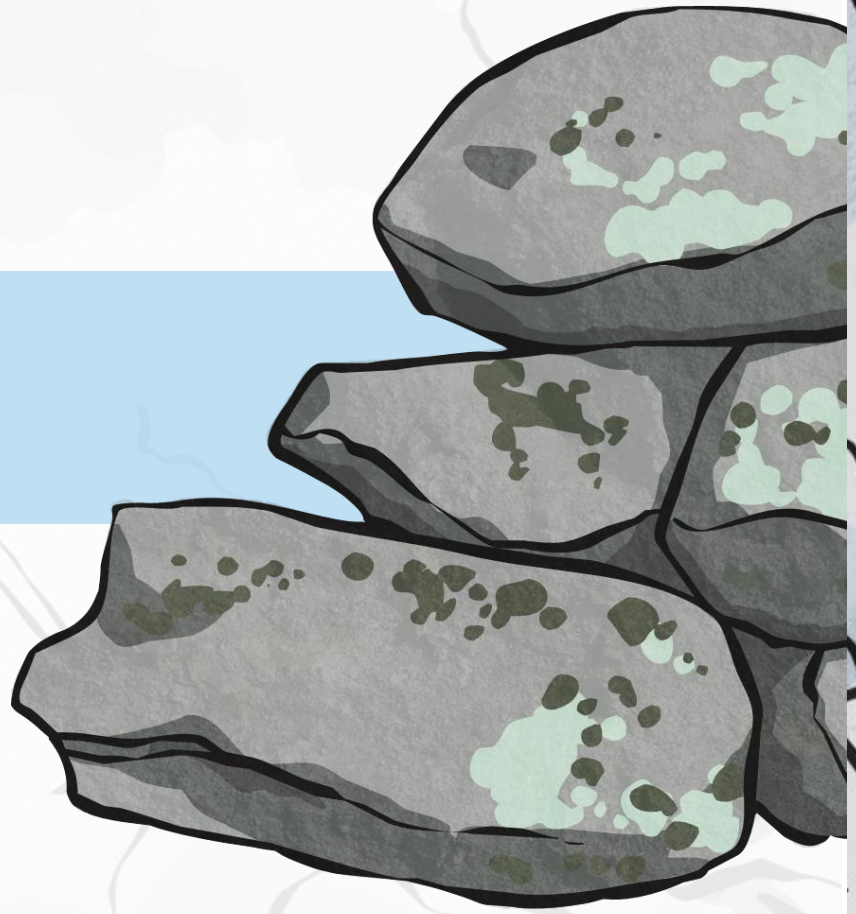


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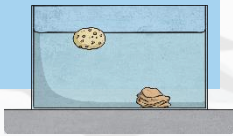
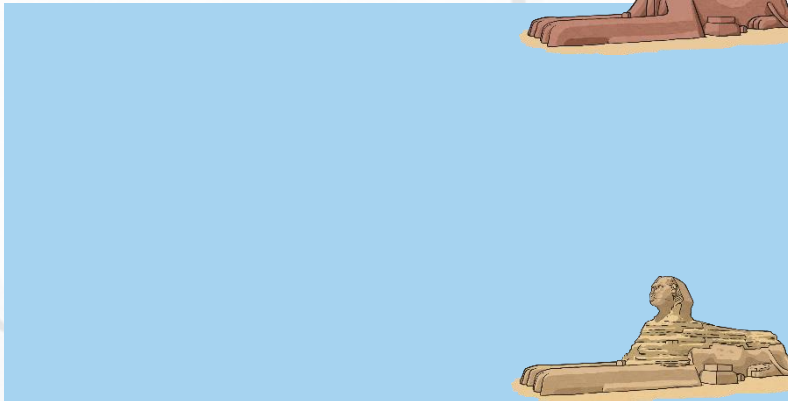
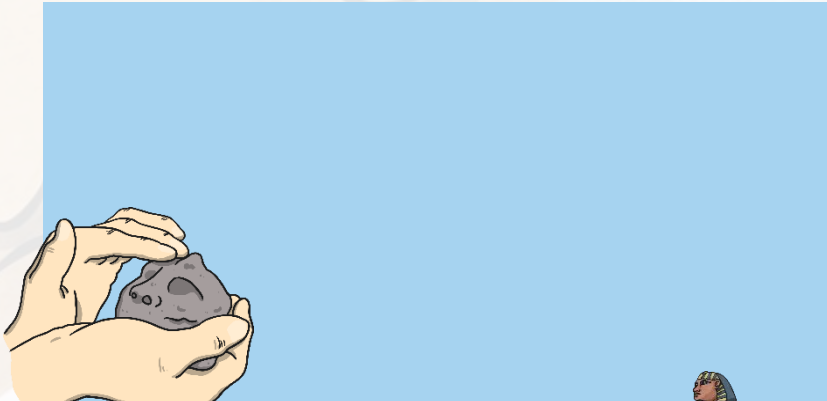


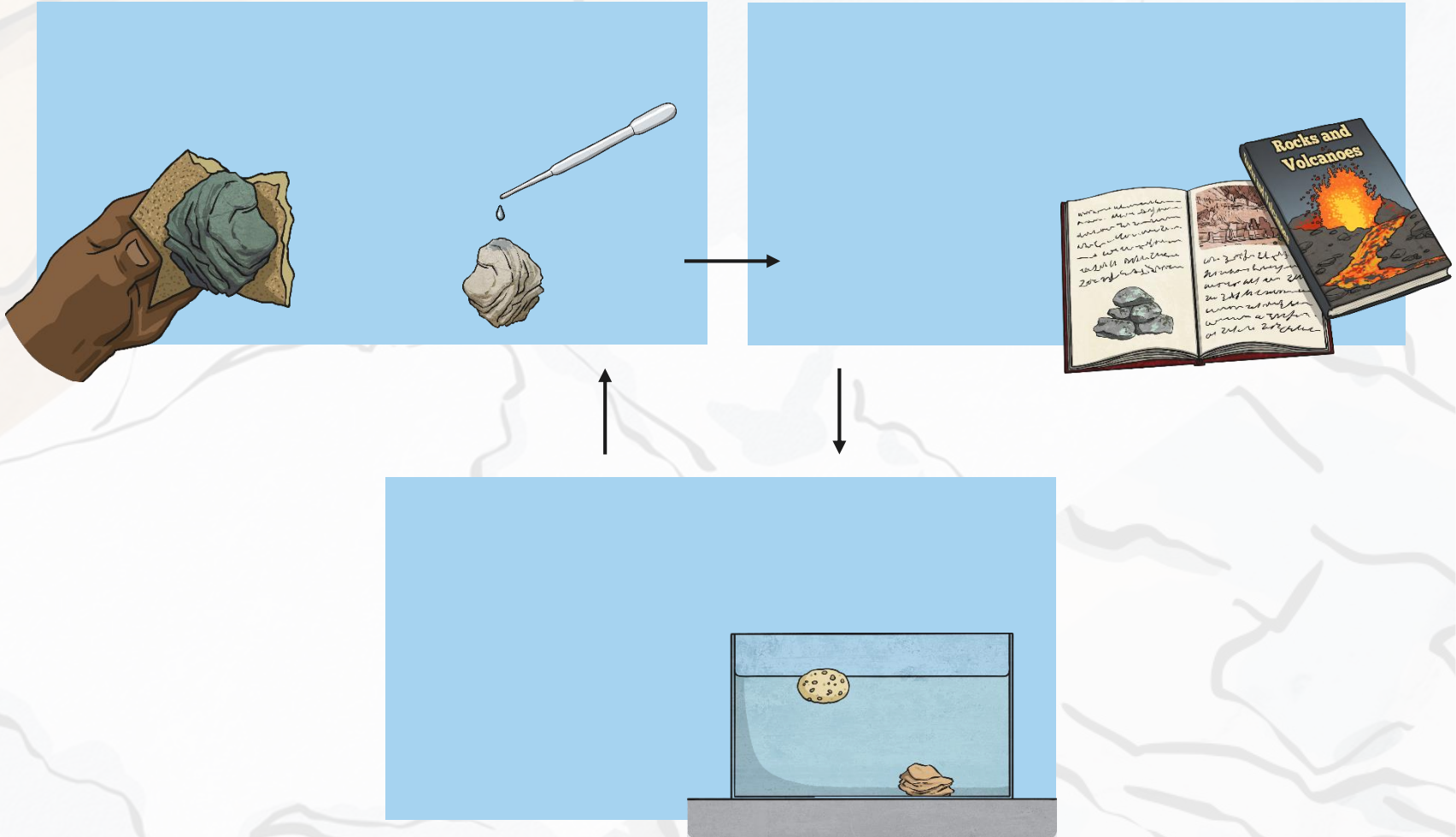


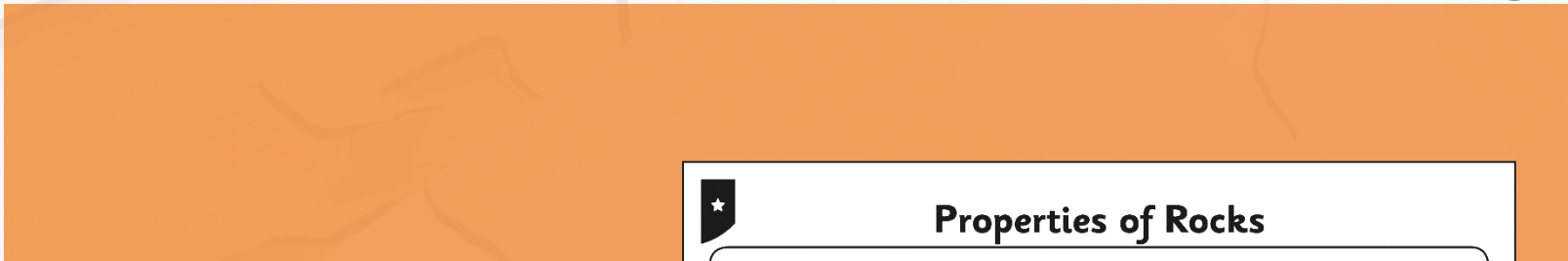
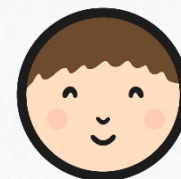
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Properties of Rocks

Do each activity in turn and add your notes or record your observations on the following table.

Name of Rock	Type of Rock Is it igneous, sedimentary or metamorphic?	Permeable Does it allow water to pass through?	Durable Is it hard wearing?	Density Is it high density or low density?

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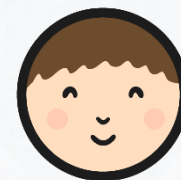
Properties of Rocks

Do each activity in turn and add your notes or record your observations on the following table.

Name of Rock	Permeable Does it allow water to pass through?	Durable Is it hard wearing?	Density Is it high density (sinks) or low density (floats)?	Hard or Soft

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Grouping Rocks



Using your notes from the Properties of Rocks Activity Sheet, group the rocks based on two properties of your choice. Remember to label the boxes first and then add in the names of the rocks.

Questions:

Name one rock that was:

Permeable:

Impermeable:

High density:

Low density:

Durable:

Not durable:



