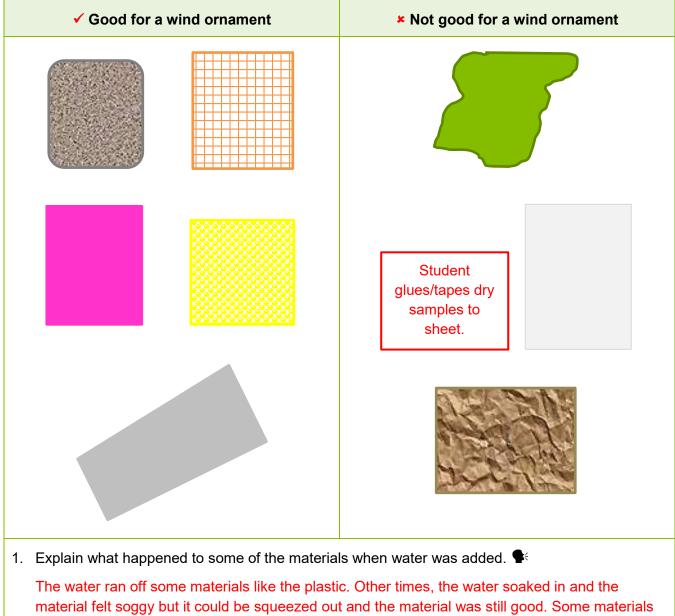
Water investigation

Model response



- 1. Pose a science question about the effects of water on materials. \P
- 2. Test and sort the materials you have water-tested into groups (good for wind ornament or not good). Tape a piece of each material into the matching column below.



went really soggy and fell apart when you squeezed and undid them.

2. What are some properties of materials suitable for a wind ornament?

Waterproof, flexible, hard, tough

