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Decide on the best explanation for a

Select and improve the best solution to a problem.



phenomenon. Base it on evidence and science. Base it on evidence from tests and rules.

2	<b>→</b>	$\begin{array}{c} \checkmark \bullet \circ \bullet \\ \checkmark \bullet \circ \circ \\ \checkmark \circ \bullet \circ \circ \\ \checkmark \circ \bullet \circ \circ \end{array}$	<b>→ 2</b>

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## **Obtaining, Evaluating, and Communicating Information**



Use books and other media to learn more. Decide if the sources are good ones.

Tell others about their ideas.

Tell others about the rules for the design ideas.



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