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Vocabulary

Click each word for its definition.

growth mindset inferences learning

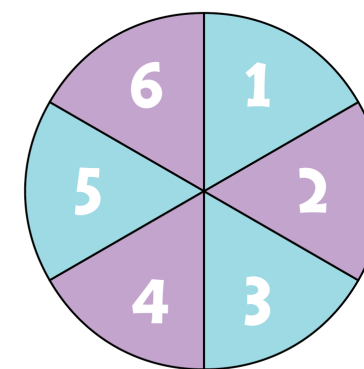
mindset opinion physical learner

prediction **problem-solving skills** How you or someone feels about a topic.



Problem-Solving Cycle

Before you can understand something, you need to know what it is. A problem is something that needs to be taken care of. Solving means to find an answer to something. A process is a series of actions directed to some end. So, the problem-solving process is a series of actions that help find answers to something that needs taken care of. But what is the problem-solving process? Well, it's a six-part step that goes from identifying the problem, to finding a solution. This can be shown as a cycle:



Reset Answers



Mom arrived home to see a hole in a window. She found a baseball and glass on the floor. She could hear cheering coming from the neighbor's backyard. Looking out the window, she saw a boy running around the bases.

What can you infer about the hole in the window? Give at least one detail from the text. Type your answer in the box below.

Answer

Reset Answers



Read the story. Then answer the questions. Click on the answer that is most correct.

Melinda and her father put on warm clothing and got in the boat. "They have started to bite," her father said. "Guess what we are going to have for supper tonight!"

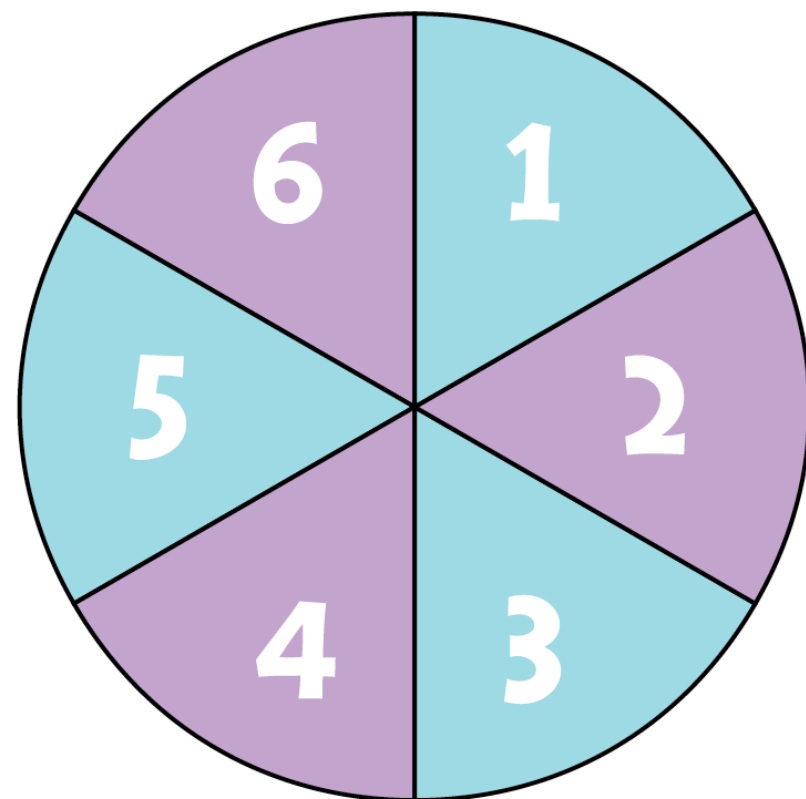
- a) Melinda and her father are:
- A swimming.
 - B hiking.
 - C fishing.
- b) What is the weather like outside?
- A cold
 - B hot
 - C rainy
- c) What will they probably have for supper?
- A pizza
 - B chicken
 - C fish

Reset Answers



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