Problem-Solving Decision: Too Much or Too Little Information

Solve. If you can’t solve the problem, tell what information you need.

1. Julie made a model of a spaceship for the Science Fair. She worked for 2 hours each day making the model. How long did it take Julie to finish her project?

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2. Jerome saved $15 to buy supplies for his science project. He paid $4.50 for paint, $3.65 for poster board, and $1.25 for markers. How much did he spend in all?

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3. Rosa and Tom grew tomato plants for their science project. Rosa’s plant grew 18 inches. How much more did Tom’s plant grow than Rosa’s plant?

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4. The Science Fair starts at 9:00 A.M. and ends at 4:00 P.M. How long does the fair last?

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