Name:

Date:

Rocket Project Reflection

Describe the construction of your first rocket (size, number and shape of fins, nosecone, etc.).

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Describe the construction of your second rocket (size, number and shape of fins, nosecone, etc.).

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How were the two rockets similar and different?

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Describe the flight of your first rocket (think height, stability, distance, etc.).

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Which aspects of its construction do you think caused it to fly this way and why?

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Describe the flight of your second rocket (think height, stability, distance, etc.).

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Which aspects of its construction do you think caused it to fly this way and why?

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What are two ways you think you could improve your rocket?

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