

QUESTIONS TO ADVENTURE I

1. Name three types of rocketeers.

2. Which one of the rocketeers is the most dangerous?

3. What was the earliest recorded use of rockets and where?

4. Why was the Model Rocket Safety Code written?

5. About when was model rocketry started?

6. Name two safety factors to consider about engines that are mentioned in the Model Rocket Safety Code. Also, tell why those factors are important.

7. Name two safety factors to keep in mind about launching equipment and/or conditions mentioned in the Code. Also, tell why those factors are important.

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QUESTIONS TO ADVENTURE II

1. Name four of the basic parts of a rocket.

2. Name two of the recovery parts of a rocket.

3. Name three of the launching parts of a rocket.

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QUESTIONS TO ADVENTURE III

1. Name four of the tools you will need.

2. How many airfoiling shapes are there?

3. Name the airfoil shapes.

4. Name the three edges of a fin.

5. What is a fillet?

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QUESTIONS TO ADVENTURE IV

1. How many types of rockets are there and what are their names.

2. Name the recovery systems used in the recovery of rockets.

3. Name the parts that make up a solid propellant engine.

4. Explain what each part of the classification code names.

5. What are the three sizes of engines?

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QUESTIONS TO ADVENTURE V

1. Name the two types of igniters.

2. How many parts are there in a launch pad?

3. List two of the launch parts.

4. There are two types of electrical launch systems, what are they?

5. What are the two types of station tracking?

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