ALGEBRA I

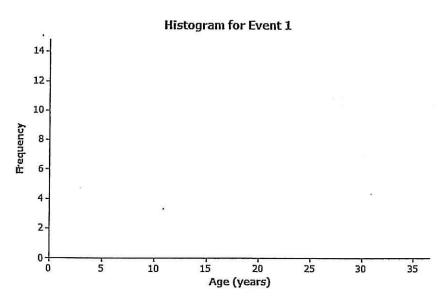
Lesson Summary

Statistics is about data. Graphs provide a representation of the data distribution and are used to understand the data and to answer questions about the distribution.

Problem Set

1. Twenty-five people were attending an event. The ages of the people are as follows:

Create a histogram of the ages using the provided axes.



- b. Would you describe your graph as symmetrical or skewed? Explain your choice.
- Identify a typical age of the twenty-five people.
- d. What event do you think the twenty-five people were attending? Use your histogram to justify your conjecture.