

**Part 7** Point Graphs

Nila checked the baby-shoe size of her little cousins and also wrote down their ages. She collected the data in this table.

- Write Nila’s data as ordered pairs in the table.
- Graph the data in a point graph using the graph below.
- What variable did you put on the horizontal axis? \_\_\_\_\_  
The vertical axis? \_\_\_\_\_

Name	Age in Months	Shoe Size	Ordered Pairs (Mos., Size)
Hayden	12	4	
Charlie	34	7	
Anita	20	5	
Hope	26	7	
Willis	32	8	

- Who is the oldest little cousin? \_\_\_\_\_ The youngest? \_\_\_\_\_
- Who wears the largest size? \_\_\_\_\_ The smallest size? \_\_\_\_\_
- What does the graph tell you about the relationship between age and shoe size?
- How many years old is Hayden? \_\_\_\_\_ Hope? \_\_\_\_\_
- If Riley’s shoe size is 6, about how old do you think he is? \_\_\_\_\_



