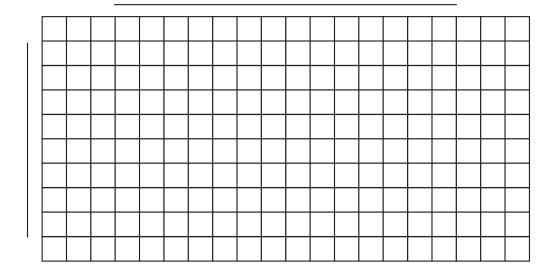## Part 7   Point Graphs

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

1. Write Nila's data as ordered pairs in the table.

2. Graph the data in a point graph using the graph below.

3. 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	

4. Who is the oldest little cousin? _____ The youngest? _____

5. Who wears the largest size? _____ The smallest size? _____

6. What does the graph tell you about the relationship between age and shoe size?

7. How many years old is Hayden? _____ Hope? _____

8. If Riley's shoe size is 6, about how old do you think he is? _____