Name:							

Using a Pictograph

Title: Number of Students at Elm Street School

Table

Grade	Number of Students					
Kindergarten	35					
1st	40					
2nd	25					
3rd	35					
4th	30					

Pictograph

Grade	Number of students			5	
Kindergarten	©	©	©	6	
1st					
2nd					
3rd					
4th					

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1. Use t

2. How

- 3. How are the pictograph and the table different?
- 4. What is the purpose of the pictograph's key?
- 5. Describe how you would find the total number of students at Elm Street School.
- 6. What is the total number of students at Elm Street School? Show your work in the space below.

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Using a Pictograph- ANSWER KEY

Title: Number of Students at Elm Street School

Table

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Grade	Number of Students						
Kindergarten	35						
1st	40						
2nd	25						
3rd	35						
4th	30						

|--|

Grade	Number of students						
Kindergarten	©	©	©	©			
1st	©	<u>©</u>	©	©			
2nd	©	<u>©</u>	©				
3rd	<u>©</u>	<u>©</u>	<u>©</u>	C			
4th	©	©	<u>©</u>				

:s



They both show the same data.

3. How are the pictograph and the table different?

The table uses numbers to show data while the pictograph uses symbols.

4. What is the purpose of the pictograph's key?

To show how many items/people is represented by each symbol.

5. Describe how you would find the total number of students at Elm Street School.

Add up the number of students in each grade.

6. What is the total number of students at Elm Street School? Show your work in the space below.

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35 + 40 + 25 + 35 + 30 = 165 students