








Reading and Interpreting Pictographs

Answer Key

- 1) Zach was fascinated by the huge construction vehicles he saw at a construction site. The pictograph shows how many vehicles of different types Zach spotted. Analyze the data and interpret it.

Construction Vehicles	
Vehicles	Number of Vehicles
	
	
	

Key
 = 1 vehicle

- i) How many  did Zach spot?

4

- ii) How many construction vehicles did Zach spot in all?

12 construction vehicles




- 2) Ryan, Matt, and Luca went on an Easter egg hunt. The picture graph shows the number of eggs they had collected by the end of the hunt. Use the given information to answer the questions.

- i) Who collected the fewest eggs?

Ryan



- ii) How many eggs did Matt collect?


6 eggs

Easter Egg Hunt	
Egg Collectors	Number of Eggs
Ryan	
Matt	
Luca	

Key
 = 1 egg

- 3) The picture graph illustrates the number of pizza slices Miguel and Kai ate at a pizza party. Interpret the data and answer the questions.

Pizzas Eaten	
Children	Number of Pizza Slices
Miguel	
Kai	

Key
 = 1 slice

- i) How many more slices of pizza did Miguel eat than Kai?

2 slices

- ii) Who ate more slices of pizza?

Miguel