

































# Pictograph

Jake recorded the number of pizzas sold over five days.

Read the chart and answer the questions.

Day	Number of pizzas sold
Monday	    
Tuesday	        
Wednesday	   
Thursday	       
Friday	     



= 5 pizzas

1. How many pizzas did he sell on Thursday? \_\_\_\_\_
2. Which day did he sell the least pizzas? \_\_\_\_\_
3. Which day did he sell the most pizzas? \_\_\_\_\_
4. Which day did he sell 25 pizzas? \_\_\_\_\_
5. How many pizzas did he sell on Monday and Wednesday? \_\_\_\_\_
6. Were more pizzas sold on Monday or Friday? \_\_\_\_\_
7. How many less pizzas were sold on Friday than Thursday? \_\_\_\_\_
8. How many pizzas did he sell in five days? \_\_\_\_\_