
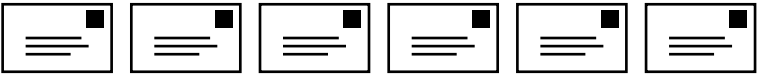

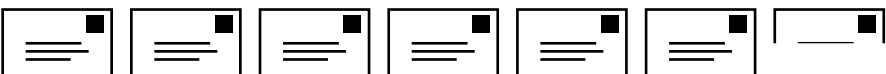




Name: \_\_\_\_\_

# Post Office Pictograph

The pictograph below shows how much mail was processed by the Stowe Post Office. Use the pictograph to answer the questions.

DAY	PIECES OF MAIL PROCESSED AT THE STOWE POST OFFICE
Mon., July 6	
Tues., July 7	
Weds., July 8	
Thurs., July 9	
Fri., July 10	

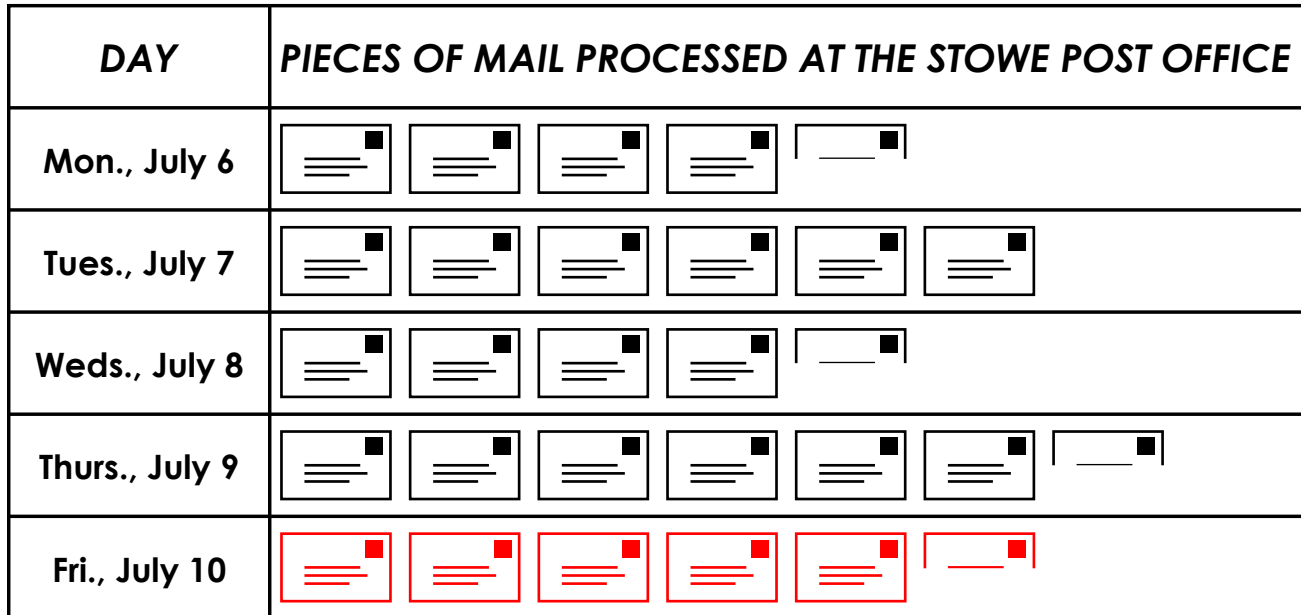
KEY	 = 2,000 pieces of mail
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1. What does each  symbol stand for? \_\_\_\_\_
2. Which day did they process the most mail? \_\_\_\_\_
3. How much more mail was processed on Thursday than Monday? \_\_\_\_\_
4. A post office employee says, "We always process more mail on Mondays than we do on Tuesdays." Is this true? Explain your answer.  
\_\_\_\_\_
5. How many symbols would be used to represent 3,000 pieces of mail on the pictograph? \_\_\_\_\_
6. 11,000 pieces of mail were processed on July 10. Complete the pictograph to show this amount.

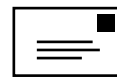
# ANSWER KEY

## Post Office Pictograph

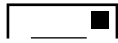
The pictograph below shows how much mail was processed by the Stowe Post Office. Use the pictograph to answer the questions.



KEY



= 2,000 pieces of mail

1. What does each  symbol stand for? 1,000 pieces of mail
2. Which day did they process the most mail? Thursday, July 9
3. How much more mail was processed on Thursday than Monday? 4,000 pieces of mail
4. A post office employee says, "We always process more mail on Mondays than we do on Tuesdays." Is this true? Explain your answer.  
No, because there were 12,000 pieces of mail on Tuesday and 9,000 on Monday.
5. How many symbols would be used to represent 3,000 pieces of mail on the pictograph? one and a half
6. 11,000 pieces of mail were processed on July 10. Complete the pictograph to show this amount.