$\qquad$

## Cookie Sales Pictograph

Four Girl Scouts sold cookies for one month. The list below shows how many boxes were sold by each Girl Scout.

| Isabella -40 boxes | Sam -35 boxes |
| :--- | :--- |
| Emma -15 boxes | Grace -50 boxes |

Use the information from the list to complete the pictograph below and answer the questions.

| Name | Cookie Sales |
| :---: | :---: |
| Isabella |  |
| Emma |  |
| Sam |  |
| Grace |  |


| KEY |
| :---: |
| Each $\because \cdot \dot{O}=5$ boxes |

1. How many boxes of cookies did the girls sell in all?
2. How many more boxes of cookies did Isabella sell than Emma?
3. Which two girls sold a total of 75 boxes of cookies?
4. Half of the cookies sold by Grace were Thin Mints. How many boxes of Thin Mints did Grace sell?
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$

## ANSWER KEY

## Cookie Sales Pictograph

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Use the information from the list to complete the pictograph below and answer the questions.


1. How many boxes of cookies did the girls sell in all?
2. How many more boxes of cookies did Isabella sell than Emma?
3. Which two girls sold a total of 75 boxes of cookies?
4. Half of the cookies sold by Grace were Thin Mints. How many boxes of Thin Mints did Grace sell?
5. $\qquad$
6. $\qquad$
7. Isabella and Sam
8. $\qquad$ 25
