



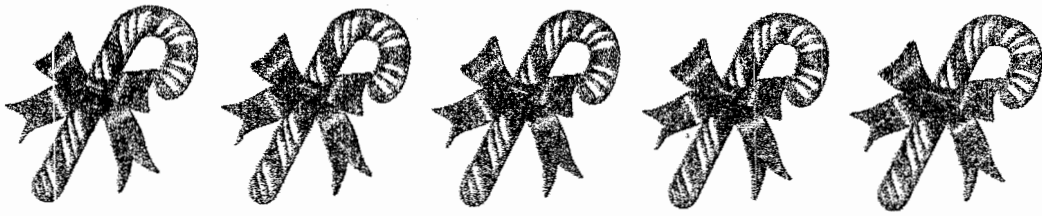
Where Have All The
Candy Canes Gone?

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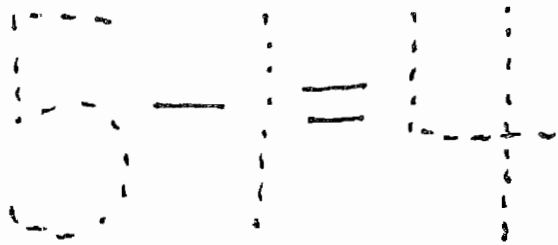
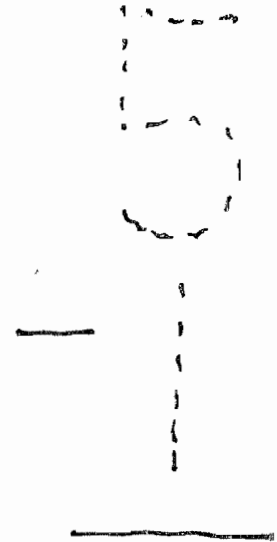


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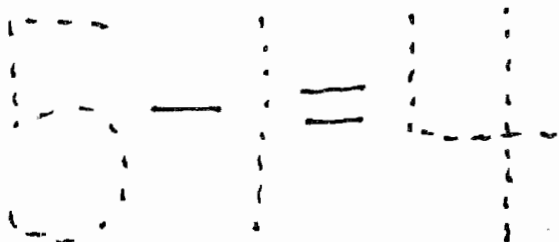
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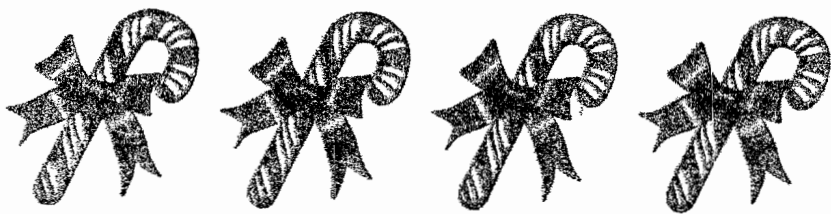


There were 5 candy canes. 1 disappeared. That left 4.

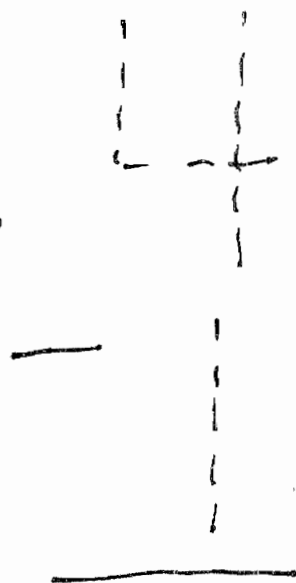


There were 5 candy canes. 1 disappeared. That left 4.

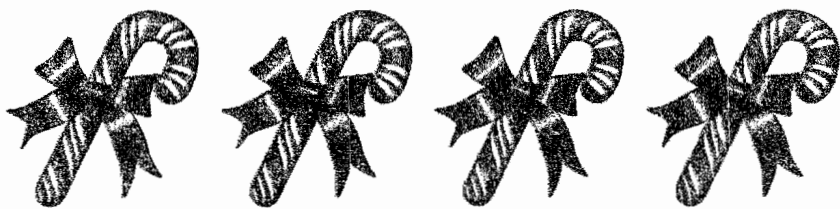




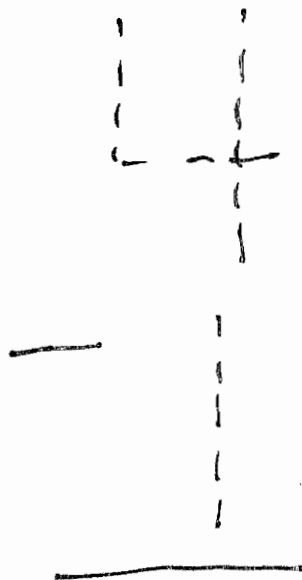
There were 4 candy canes. 1 disappeared. That left 3.



$$4 - 1 = 3$$



There were 4 candy canes. 1 disappeared. That left 3.



$$4 - 1 = 3$$



There were 3 candy canes. 1 disappeared. That left 2.

$$3 - 1 = 2$$

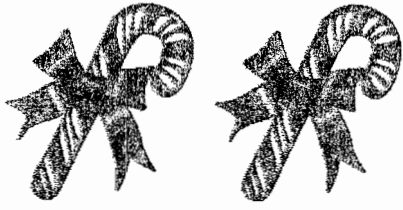
$$\begin{array}{r} 3 \\ - 1 \\ \hline \end{array}$$



There were 3 candy canes. 1 disappeared. That left 2.

$$3 - 1 = 2$$

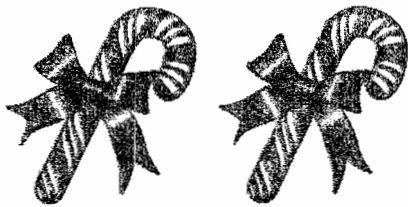
$$\begin{array}{r} 3 \\ - 1 \\ \hline \end{array}$$



There were 2 candy canes. 1 disappeared. That left 1.

$$2 - 1 = 1$$

$$\begin{array}{r} 2 \\ - 1 \\ \hline \end{array}$$



There were 2 candy canes. 1 disappeared. That left 1.

$$2 - 1 = 1$$

$$\begin{array}{r} 2 \\ - 1 \\ \hline \end{array}$$



There was 1 candy canes.
It disappeared. That left 0.
Where have all the candy canes gone?

$$1 - 1 = 0$$



There was 1 candy canes.
It disappeared. That left 0.
Where have all the candy canes gone?

$$1 - 1 = 0$$

Ask Santa!

Rudolph has a sweet tooth!



Ask Santa!

Rudolph has a sweet tooth!

