



Christmas Fraction Problems

There are 12 presents under the tree. $\frac{1}{4}$ of the presents are for Sam.
How many presents are for Sam?



Draw



Layla ate 5 quarters of a cookie. Paula ate 1 whole cookie.
Who ate the most?

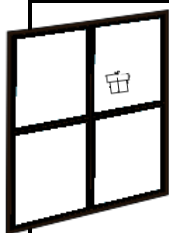
Draw



Santa has 10 candy canes in his right pocket. He has $\frac{1}{2}$ as many in his left pocket.
How many lollies does Santa have in his left pocket?

Challenge: How many candy canes does Santa have altogether?

Draw





Kate's bedroom window is divided into quarters. She stuck 2 Christmas stickers on each quarter.
How many Christmas stickers are on her window altogether?


Draw

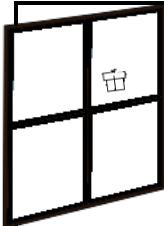


Problem Solving **Answers**

<p>There are 12 presents under the tree. $\frac{1}{4}$ of the presents are for Sam. How many presents are for Sam?</p> <p>3 presents are for Sam.</p> 	<p>Draw</p>
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 <p>Layla ate 5 quarters of a cookie. Paula ate 1 whole cookie. Who ate the most?</p> <p>Layla ate the most (Layla ate 1 and $\frac{1}{4}$ and Paula ate 1 cookie).</p>	<p>Draw</p>
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 <p>Santa has 10 candy canes in his right pocket. He has $\frac{1}{2}$ as many in his left pocket. How many lollies does Santa have in his left pocket?</p> <p>Santa has 5 candy canes in his left pocket.</p> <p>Challenge: How many candy canes does Santa have altogether?</p> <p>Santa has 15 candy canes altogether.</p>	<p>Draw</p>
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 <p>Kate's bedroom window is divided into quarters. She stuck 2 Christmas stickers on each quarter. How many Christmas stickers are on her window altogether?</p> <p>There are 8 Christmas stickers on her window altogether.</p>	<p>Draw</p>
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