There are four baskets.
There are three dolls in each basket.
How many dolls are there altogether?

Draw an image and write a calculation to represent the problem.
$\xrightarrow{\longrightarrow}$


$$
\begin{aligned}
& 2 \times 5 \\
& 5+5 \\
& 5 \times 2
\end{aligned}
$$

Each calculation could explain the image.
Explain why

Write a story for the calculation $4 \times 10$

Draw an image to illustrate your story.

| There are four baskets. | The image could <br> be 4 circles with 3 <br> dots in each. |
| :--- | :--- |
| There are three dolls in each basket. | The calculation: <br> How many dolls are there altogether? |
| Draw an image and write a calculation to <br> represent the problem. | Stories with 4 <br> groups and 10 in <br> each group, for <br> example: |
| Write a story for the calculation $4 \times 10$ |  |
| Four tables with image to illustrate your story. |  |
| ten children on |  |
| each table. |  |
| Four purses with |  |
| $10 p$ in each purse. |  |


|  $\begin{aligned} & 2 \times 5 \\ & 5+5 \\ & 5 \times 2 \end{aligned}$ | There are 2 <br> groups with 5 <br> people in each group. <br> There are 5 people in one group and 5 in the other. <br> There are 5 lots of 2 people. |
| :---: | :---: |
| Each calculation could explain the image. <br> Explain why. |  |

