

# ChALLENGE

## Phonics Challenge

Look at the pictures and write the **ay** word:



p



l



s



s



## **English Challenge**

# CHALLENGE

Write some sentences about this picture:

## What can you see in the home?

Write some sentences about the picture.



Example: The cat is on the rug.

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# CHALLENGE

# Maths Challenge

**Doubles! Write the number sentences and answers:**

A diagram illustrating the addition of two identical robots. On the left, there are two identical robots, each with a circular head, a rectangular body with a horizontal band, and two legs. A plus sign (+) is placed between the two robots. To the right of the plus sign is an equals sign (=), followed by a large circle. This represents the equation: 2 robots = 1 circle.

A diagram illustrating the addition of two pairs of circles. On the left, there are two pairs of small circles, each pair consisting of two identical circles side-by-side. These are followed by a plus sign. To the right of the plus sign is another pair of small circles, identical to the first two. This is followed by an equals sign and a single large circle. The large circle is significantly larger than the individual small circles, representing the sum of the two pairs.

A diagram illustrating the addition of three spheres with internal structures to a plus sign, followed by three more spheres with internal structures, resulting in a large empty circle.

A visual equation consisting of four robot icons, followed by a plus sign, then another four robot icons, followed by an equals sign, and finally a large empty circle.

A visual equation showing five small satellite icons, followed by a plus sign, then five more small satellite icons, followed by an equals sign, and finally a large circle.