

# MAKE IT! Episode 4: "Bot We're a Team"

In this simple extension activity you can invite your learners to design their own robot to help them with a particular problem.

Dream it

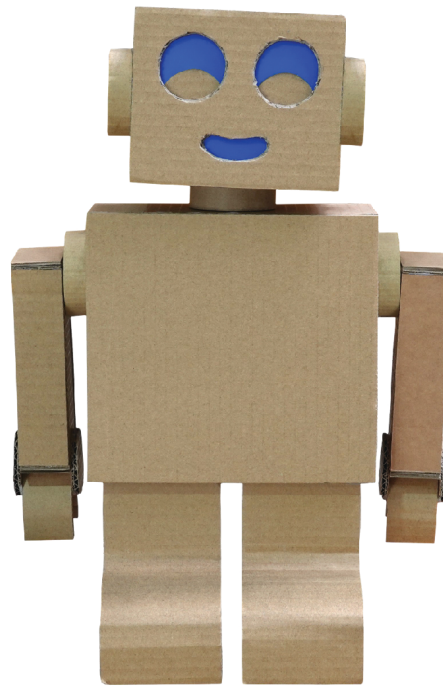
Make it

Be it !

## Paper and Cardboard Robot

The learners can identify a problem they need help with and then create a sketch of a robot that will help them.

You can also invite your learners to create a multi-media collage with their designed robot or encourage them to create a 3 dimensional sculpture using paper, cardboard, and simple craft supplies such as buttons, string, pipe cleaners and clay.



### Prompting Questions:

1. What problem can your robot help you solve?
2. How does your robot help you?
3. Can you tell me about this part of your robot? What does it do?

**TIP: Children's Book Extension: *Boy + Bot***

Written by Ame Dyckman

Illustrated by Dan Yaccarino

Publisher: Knopf Books for Young Readers

*Boy + Bot* is an engaging story with colorful illustrations about the relationship between a boy and his robot. The boy tries to figure out how to help his robot when it stops working.