



# Kreocode\_



ScratchJr Beginner Challenge

# Responsible Consumption and Production



Hi!

Would you like to take on a  
challenge with my friend  
ScratchJr and I ?

***Let's go!***



Many countries and their leaders have development ideas for their population. International organizations, such as the United Nations, are there to remind us about the [17 sustainable development goals](#) and tell us what we can do to build a better, greener and fairer future!



## THE GLOBAL GOALS

First of all, let's talk about sustainable development... Those are big words, aren't they?

**Watch this video to understand better.**



## What is sustainable development?



4 min 40 s

# Other suggested videos

What is food waste?



How to reduce waste





This year, we chose to  
talk about the 12<sup>th</sup>  
sustainable goal:  
**Responsible  
Consumption and  
Production.**

# 12 RESPONSIBLE CONSUMPTION AND PRODUCTION





Observe these logos and think about what we can do to have sustainable consumption and production.



**Reduce food waste by half**

**TARGET 12·3**



**Reduce waste :  
reduce, recycle and reuse**

**TARGET 12·5**



**Raise awareness of sustainable development goals and lifestyle in harmony with nature**

**TARGET 12·8**





### Note!

To create this project with ScratchJr, you will need to follow certain criteria...



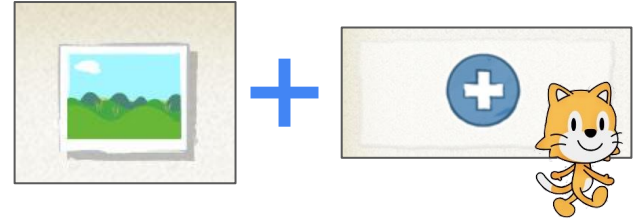
Take on the challenge!

1



Illustrate an action.

2



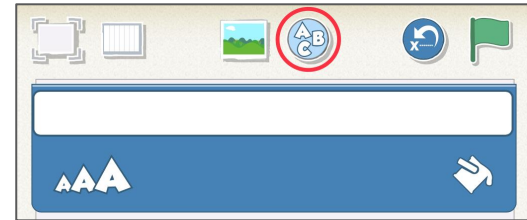
Choose or create a background and a character.

3



Modify your background or your character.

4



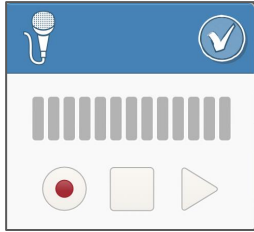
Write a title (optional in preschool).

1



Animate at least one character.

2



Explain your idea by recording your voice.

3



Use at least 4 of these block types.

4

Make sure your animation is less than 1 minute.

Caution! The program must not contain any photos of students or personal information such as the first or last name, their group, or their school.

On the following page,  
you will find pictures of  
**Kreo** and the **sustainable  
development goal logos**  
that you can insert in  
your program.

Thanks for all the  
great ideas!



Teachers, don't  
forget to select a  
few projects and  
share them using  
the form on the  
the [Kreocode](#)  
site!

