

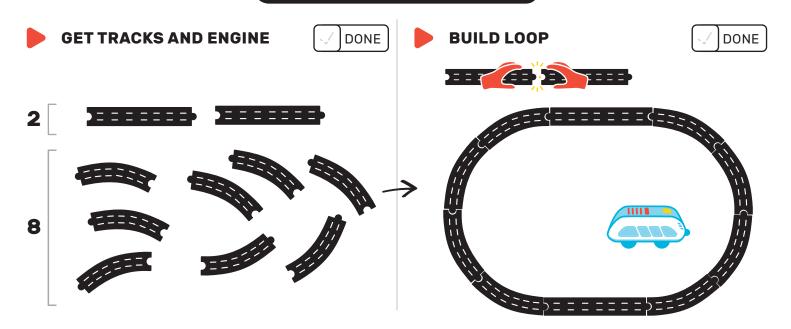






Hi, I'm Jamy! I'm a new J-1 engine.Can you help me learn how to ride?

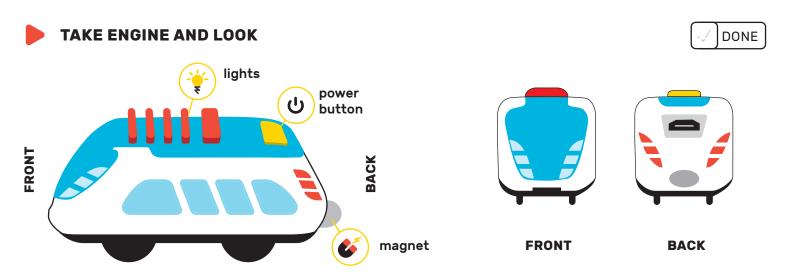
1. DRIVING ON A TRACK

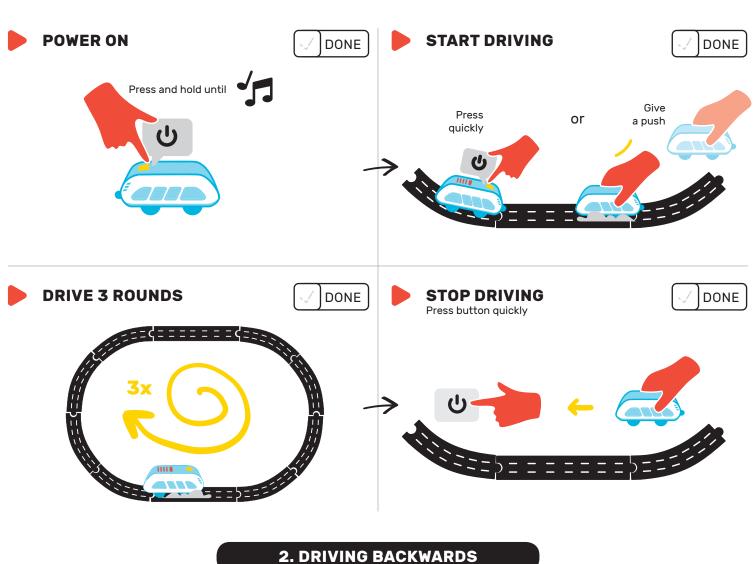


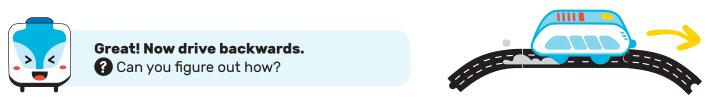


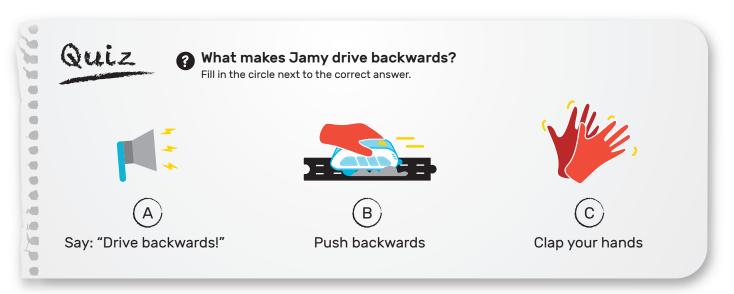
Good job!

Now check me out. Find my front and back!







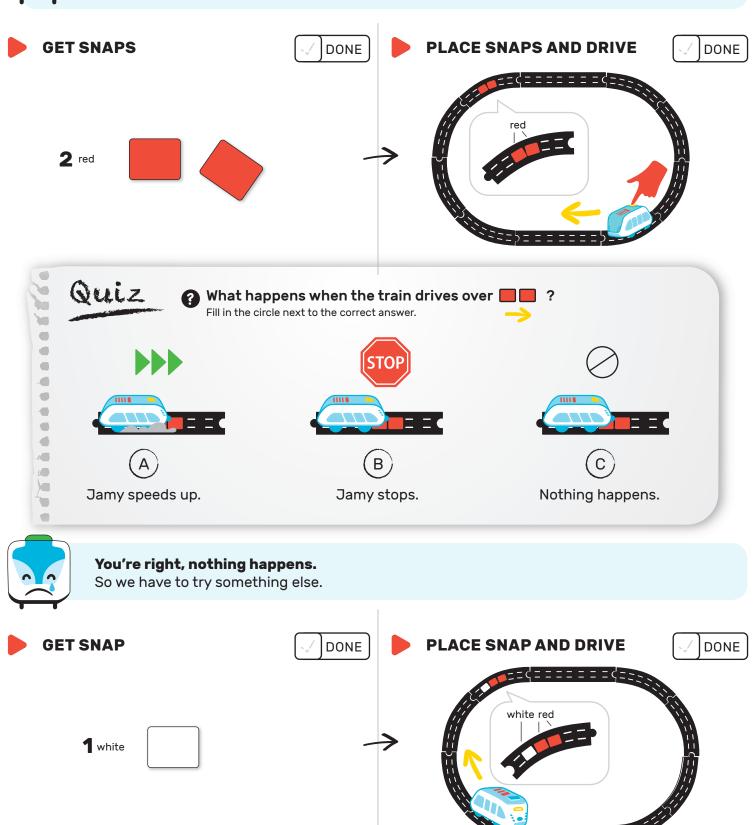


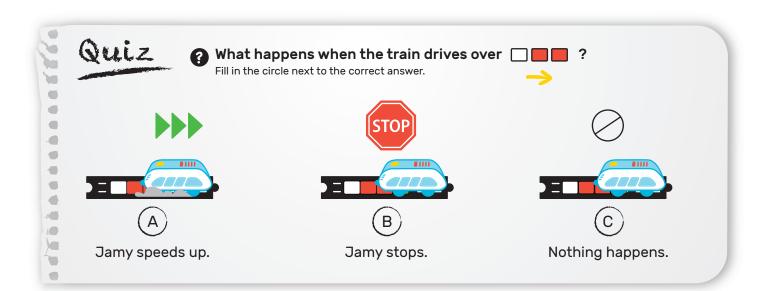
3. COMMANDS



Now let's learn how to stop and go on the track.

The action snaps are going to help us control speed and other things. The red snaps are telling me to stop for a while.







Great! We found out that we have to put a white snap in front of the red snaps to make me understand the message to stop.

We call these messages commands. Let's remember that!

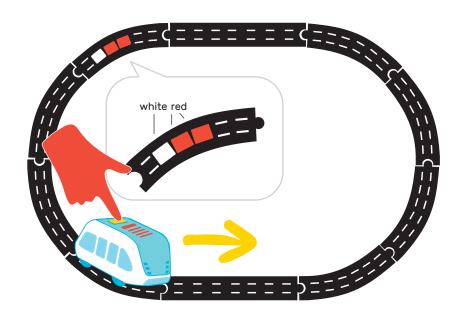


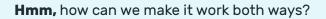
Let's do one more experiment before we're ready to play.

? How about going the other way?







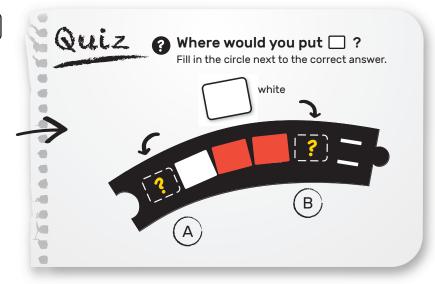






1 white





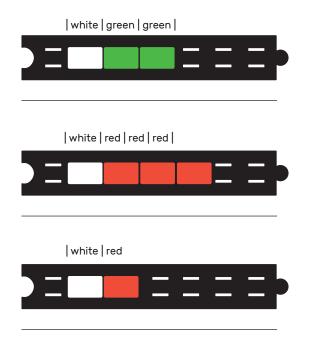


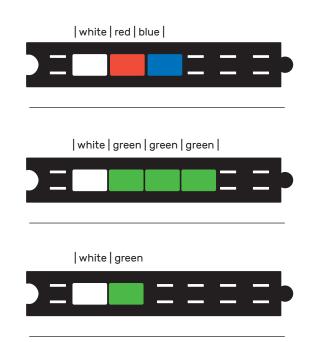
Good job! You're ready to play!

? Try these commands. What do they make me do?

GET SNAPS AND TRY







4. REFLECTION



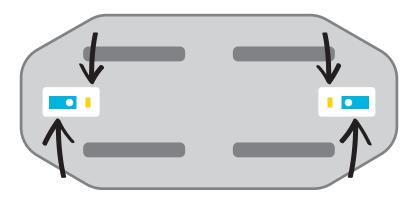
Turn me over!

Turn me off if my LED lights are too bright!

? How does it work?

WHITE LED LIGHTS

because it's dark underneath



JAMY'S EYES (COLOR SENSORS)

they can see the colors!

****	ny does Jamy have sensors on both ends?
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Wh	nat is important when making commands with snaps?