

MY SCIENCE JOURNAL

STEP 5: BE A SCIENTIST MARINE DEBRIS TRACKER

Name



Dr. Jenna Jambeck is a scientist from the University of Georgia. She is studying plastic pollution using an app called Marine Debris Tracker and she needs your help! You can help by tracking the litter you find in your community. This data can help scientists understand the most common litter and where it is found.

1. What type of litter, or trash left on the ground, do you think is the most common type?

I think	
	is the most common type of litter.

It is your turn to become a scientist and track plastic pollution! With an adult, find a different safe space to explore. This could be your backyard, a park, or any safe place outside.

Observation

You may also use the back of this piece of paper to draw.

What type of litter do you observe in your space?



2. What do you see?

l see _____



3.. What do you hear?

I hear _____



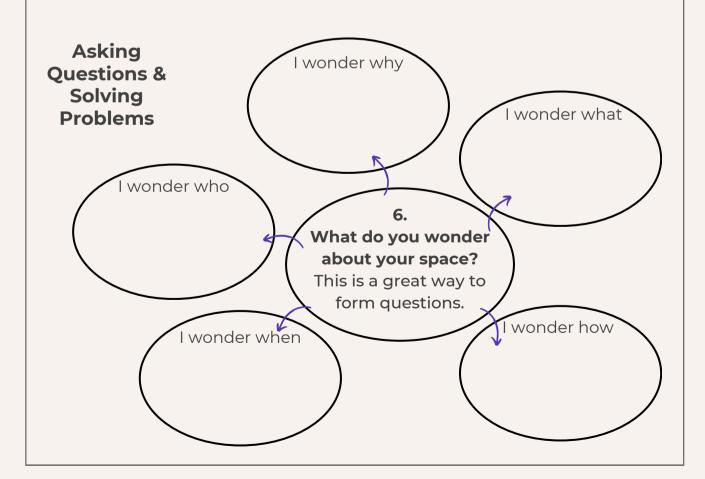
4. What do you smell?

I smell _____



5. Is it safe to touch the things around you? If so, what do they feel like?

The _____ feels like _____



the help of a	n adult, you may		ument your dat o track your data	
7. What was	the most collec	ted type of lit	ter?	
s the most o	collected type of	litter.		
3. Where die	d you find most	of your litter?		
found the n	nost litter			
	-•			
Communica	ation			
	you think you o			
I think I cou	ld			
	l you share you	ridea?		

Marine Debris Tracker Sheet

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Place a tally mark (I) for each item found in the category below:

Total

	Plastic Bag	
_	Plastic Bottle	
	Other Plastic Jugs	
	Plastic or Foam Pieces	
	Plastic Utensil	
	Straws	
	Aluminum or Tin Can	
	Plastic Food Wrapper	
	Cigarette	
	Foam or Plastic Cups/Plates	
	Plastic Caps or Lids	
Dan	Paper	
	Other	

11. How many total pieces did you have?

Graphics by Marine Debris Tracker (debristracker.org)