

To tackle single-use materials we need to understand what products are polluting our environment



## LITTER DETECTIVE HOMEWORK

SEE IT



SNAP



IT

MAP IT



### HOW TO BE A LITTER DETECTIVE

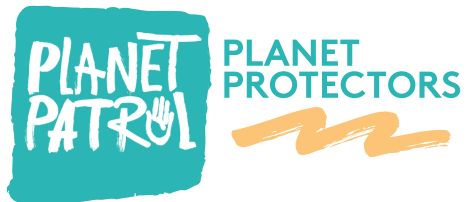
Your homework is to pick up 10 pieces (or more!) of litter and record the type (e.g. plastic bottle) and brand (e.g. Coca Cola) in the free Planet Patrol app - your Litter Detective tool. Every single piece of litter you find is investigated by Planet Patrol's scientists to understand and solve the problem.

Remember that with this litter pick, you really do have the power to make a difference.

On your own device, or on a family member's device with permission, download the Planet Patrol app by scanning the QR code above.



## HOW TO ORGANISE A LITTER PICK WITH KIDS



- 1 Gather your team of litter detectives (get the whole family involved!)



- 2 Identify a location near you to clean up

- 3 Download the Planet Patrol app and get ready for your mission



- 4 Grab your litter pickers, gloves and reusable bag or bucket for litter collection and Planet Patrol app guide

## 5 LITTER PICK!



- 6 Tip out your litter on to the floor and sort the litter (put all of the same types - e.g. bottles - together)

- 7 Open the Planet Patrol app on your tablet or phone, take photos of a few items at a time and tag the types of litter and the brands.



## IDEAS FOR PARENTS & GUARDIANS

- Create litter picking games - e.g. send kids on a mission to find a specific type or brand of litter
- Ask kids about the types of litter they find - are there alternatives they can think of?
- Download the list of types of litter in the Planet Patrol app for reference here.
- You can take photos of the litter and upload them on the app at home if you run out of time or the weather changes

Remember to tag us in your photos with @onplanetpatrol

Write down the types (e.g. crisp packet) and brands (e.g. Walkers) of the first 10 pieces of litter you find to share with the class



	LITTER TYPE	LITTER BRAND
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		