Orca Recovery Day

Bring Orca Recovery Day to your classroom!

Guide for Instructors on how to use this PDF:

- Page 2 -- Side 1 for Elementary Grades 1-2
- Page 3 -- Side 1 for Elementary Grades 3-4
- Page 4 -- Side 1 for Grades 4-7
- Page 5 -- Side 1 for Grades 7-8 and up
- Page 6 -- Side 2 for ALL Grades
- <u>Page 7</u> -- Resources for Instructors and Students to learn more or research answers (applicable to pg 5)

SHOW OFF YOUR STUDENT'S WORK!

With appropriate permissions, we encourage posting student artwork to social media with the hashtags:



BETTERGROUND.ORG/ORD



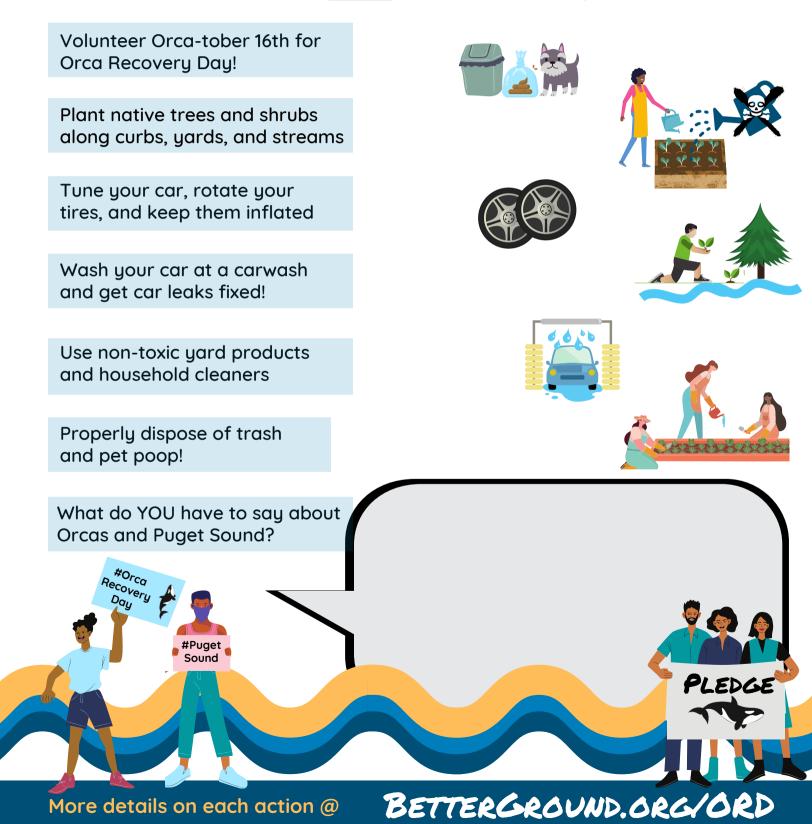
Orca Recovery Day

Side 1: Match the action for orcas with the Picture



Orca Recovery Day

Side 1: Match the action for orcas with the picture



Orca Recovery Day

Side 1: Match the action with the reason why it helps Orcas

Volunteer for Orca Recovery Day

Properly align and inflate your car tires regularly

Plant native trees and shrubs along curbs, yards, and streams

Use non-toxic yard products and household cleaners

Tell leaders about the importance of salmon habitat restoration

Properly dispose of litter and pet waste

Wash your car at a carwash and fix car leaks

#Orca Recovery Dau Little actions, all added up, make a big difference

BETTERGROUND.ORG/ORD



Restoration competes with other important issues. Leaders don't know how you feel, unless you communicate on your issues.



and is toxic to salmon



Carwash facilities catch harmful car runoff before reaching Puget Sound. Driveways do not

Native plants along curbs, yards, and creeks filter pollutants before

they Puget Sound in rain runofff

Tire care reduces tire tread that flows

to Puget Sound through storm drains

Disposing pet poop in the garbage prevents its washing into Puget Sound, which reduces harmful bacterial levels

Removing toxins in yard products

and cleaners removes their flow from our pipes to Puget Sound





More details on each action @

Orca Recovery Day

Choose 3 actions and state a reason why that action helps Orcas

Volunteer Orca-tober 16th for Orca Recovery Day!

Plant native trees and shrubs along curbs, yards, and streams

Properly align and inflate your car tires regularly

Be Whale Wise when boating & idle your engine near wildlife

Use non-toxic yard products and household cleaners

Communicate to leaders if salmon habitat restoration is a priority

Properly dispose of litter and pet waste

Safely dispose of medicines (no drain disposal)

Wash your car at a carwash and fix car leaks



Órca Recovery Day

Side 2: Draw a <u>Picture</u> or <u>Write the Action</u> you wish to take to help Orcas and Puget Sound!

SHARE WHAT ACTION YOU'LL TAKE WITH THE HASHTAGS

#ORCARECOVERYDAY AND #PUGETSOUND



Orca Recovery Day

RESOURCES FOR TEACHERS + STUDENTS FINDING ANSWERS TO QUESTIONS

BetterGround.org

Your local Conservation Districts <u>Actions You Can Take</u> (videos, 10-Action and 5-Action pdfs, and Solutions 8x11 for print/handout)

Puget Sound Starts Here!

<u>Orca Facts</u> <u>https://www.pugetsoundstartshere.org/Facts.aspx</u>

Salmon Steward RCO

Salmon in Your Backyard https://rco.wa.gov/salmon-recovery

https://stateofsalmon.wa.gov/how-to-help/

NOAA Project-Based Learning Unit and Middle School Orca Lesson Plans

https://www.fisheries.noaa.gov/resource/educational-materials/saving-southernresident-killer-whales

Orca Task Force

https://ecology.wa.gov/water-shorelines/puget-sound/Orca-Task-Force/How-You-Can-Help-Orcas



BETTERGROUND.ORG/ORD

More details on each action @