



Earth Day Bingo

Take a walk with friends or family members and see if you can find all of the things on these Earth Day Bingo Cards. The first person to find all their items wins!

A WEED	A FLOWER	A TRASH CAN
A ROCK	A BIRD	BIKE LANE
POND OR STREAM	AN INSECT	MOSS

A FIELD	A FLY	A RECYCLE BIN
SOME MUD	FALLEN LEAVES	A PUDDLE
BROWN GRASS	GARDEN HOSE	A CAT

A SHADOW	A DIRT PATH	A COMPOST BIN
A SPIDER	A FLYING BUG	A FLOWER
A PINE TREE	GREEN GRASS	A HILL

MOSS	FALLEN LEAVES	AN ANT
BLUE SKY	A BRANCH	A FIELD
A BEE	FRUIT TREE	FLUFFY CLOUD

Standards Link: Research: Use the newspaper to locate information.

Kid Scoop VOCABULARY BUILDERS

This week's word:

COMMERCIAL

The adjective **commercial** means related to the buying and selling of goods and services.

The new toys were not a **commercial** success.

Try to use the word **commercial** in a sentence today when talking with your friends and family members.

Write On! Earth Day Hero

What are three things kids can do to protect the environment?

Living room car wash?

Would you let someone wash their car in your living room? Imagine what a mess that would make!

Would you drive your car into a creek and wash it in the middle of the creek? Hopefully not! That would make the creek dirty for the fish and animals and could cause them to get sick and die.

Clean Cars = Dirty Creeks?

If your family washes your car on the street or in a driveway and the water runs into the gutter and the storm drain, then all of the dirt, oil and pollutants hitch a ride in the rinse water and go into your local creek.

It's like washing your car in the fish's living room!

(Almost) Waterless Car Wash

Here's a way to wash your car with very little water.

You will need:

- ½ cup vinegar
- ½ teaspoon natural liquid soap
- 2 cups of water
- spray bottle
- clean rag
- soft cloth for buffing

Put the liquid ingredients in the spray bottle and shake to mix. Spray a small area of your car with the liquid and wipe, removing the dirt and grime. For stubborn dirt, allow the liquid to sit for a few minutes before wiping off or use a non-abrasive kitchen scrub cloth. Use a soft cloth to buff the area to a shine.

Source: www.OrganicGardening.com



For a clean car and clean creeks, try one of these:

1. Wash your car at a carwash that recycles water.
2. Wash your car on an unpaved area so that the rinse water soaks into the ground. The soil, gravel and vegetation filters the soap and grime.
3. Mix up a bottle of the Almost Waterless Car Wash solution following the directions on this page.

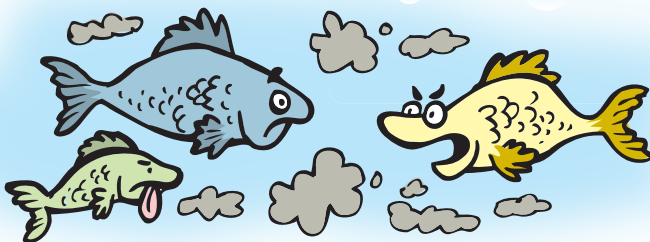
Do the math to discover which is the best way to wash your car:

Commercial drive-through car wash:

_____ to _____ gallons
41 - 6 25 + 25

Self-Service car wash:
_____ gallons
5 + 5 + 5

Washing your car at home:
_____ to _____ gallons
100 - 20 70 + 70



"Well, dinner is cancelled. Someone washed a car in our dining room!"

Standards Link: Reading Comprehension: Use the skills and strategies of the reading process to follow written directions. Math: Compute written amounts.

A Colorful Reminder

You can make every day Earth Day by being careful not to waste our natural resources.

Color this reminder and display it in a kitchen or bathroom as a reminder for your family.

NEVER WASTE WATER!

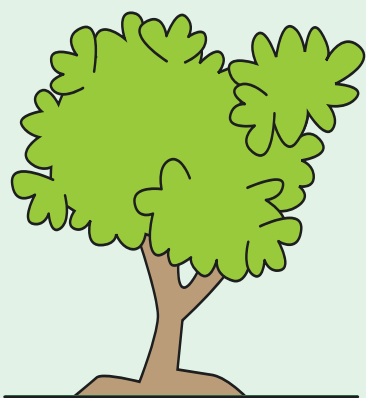
Extra! Extra!

Just the Facts

Look through the newspaper for articles about the environment. Find at least three facts about the environment in the articles. Write a paragraph using these three facts.

Standards Link: Research: Use the newspaper to locate information.

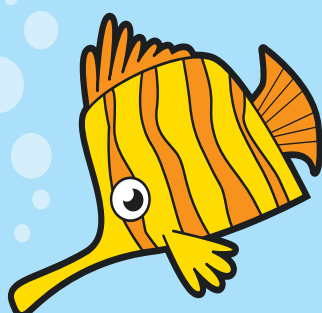
Kid Scoop Puzzler



This tree is 552 inches tall. There are 12 inches in a foot. How many feet tall is the tree?

_____ feet

Standards Link: Math: Problem solving.



This fish lives 4 fathoms below the surface of the ocean. There are 6 feet in a fathom. In feet, how deep in the sea would you have to go to find this fish?

_____ feet

Double Double Word Search

WATERLESS
VINEGAR
FILTERS
LIQUID
DIRTY
GRIME
SPRAY
STORM
SCRUB
SHINE
SOAKS
SOAP
SOIL
RIDE
OIL

Find the words in the puzzle. Then look for each word in this week's Kid Scoop stories and activities.

L	I	V	V	I	B	U	R	C	S
N	L	I	O	Y	A	R	P	S	R
G	R	N	O	G	O	M	E	T	E
C	A	E	R	S	R	L	R	O	T
D	L	G	K	W	R	I	A	R	L
S	I	A	S	E	D	Q	M	M	I
H	O	R	T	E	S	U	O	E	F
S	S	A	T	S	H	I	N	E	L
U	W	T	P	Y	I	D	O	N	S

Standards Link: Letter sequencing. Recognized identical words. Skim and scan reading. Recall spelling patterns.

FROM THE Kid Scoop LESSON LIBRARY

Earth News Chart

Make a chart and divide it into four columns labeled: *Threats to the Environment*, *Natural Resources*, *Ways to Save Energy*, *Items to Recycle*. Find relevant newspaper articles to paste into each column for one month.

Standards Link: Research: Use the newspaper to locate information.



Where do cars swim?

ANSWER: In the carpool lane.