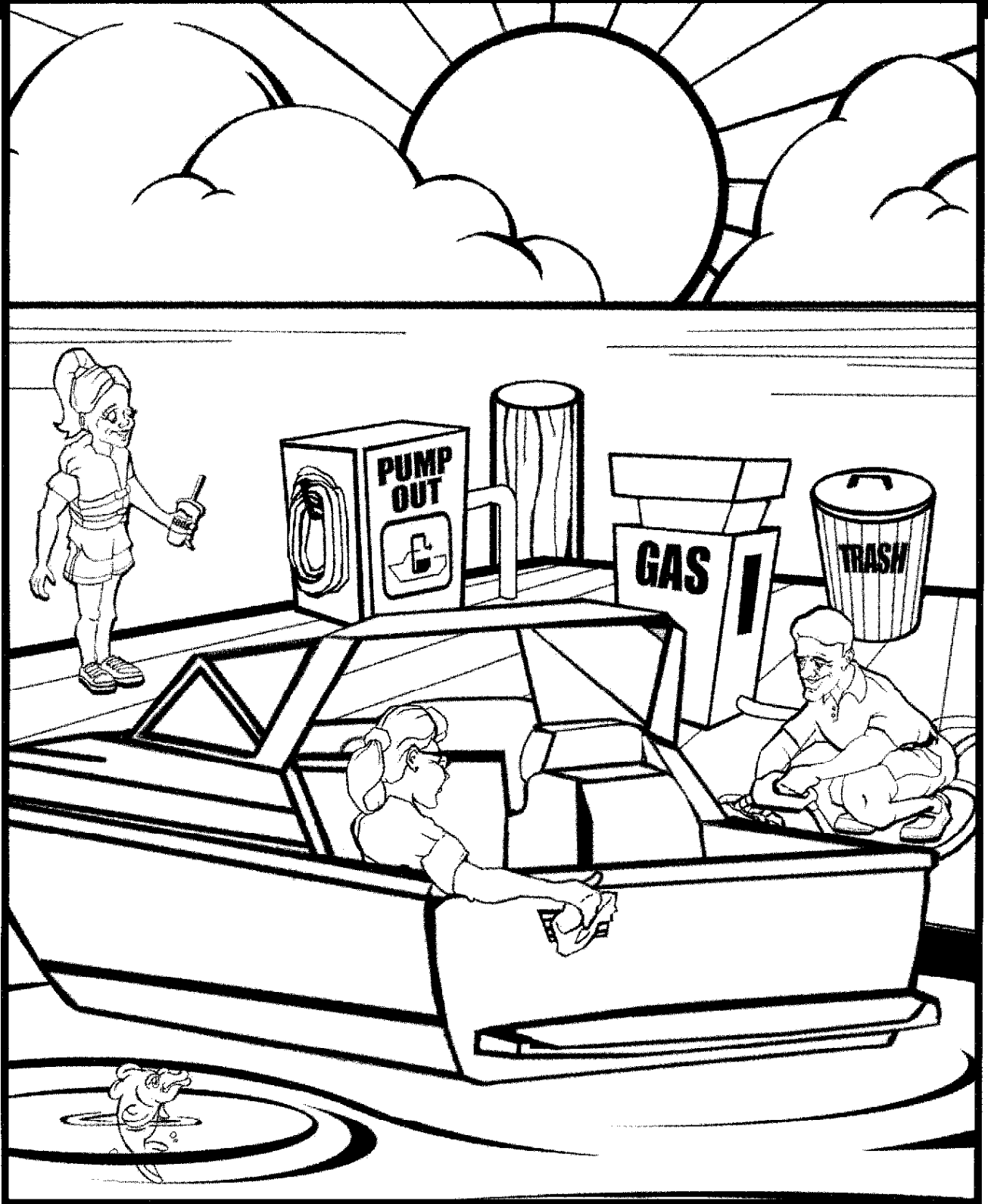


# "HELP STOP THE DROPS"

## Activity Sheet



- Circle the places where fuel could leak into the air or water while refueling.
- Put a square around two things on the dock that you can use to keep the water clean.
- Color this picture.

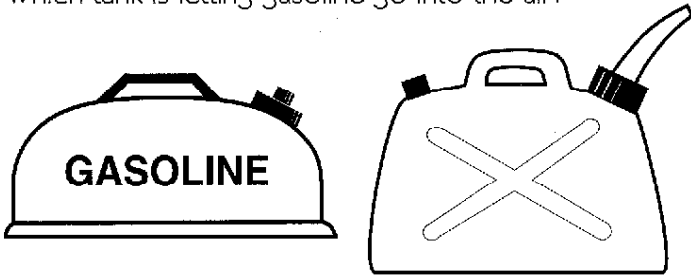


# WHAT IS THE DIFFERENCE?

# HELP STOP THE DROPS

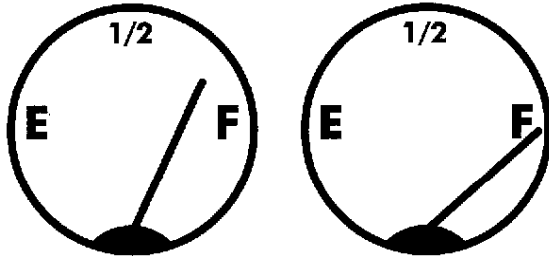
**QUESTION:**

Which tank is letting gasoline go into the air?



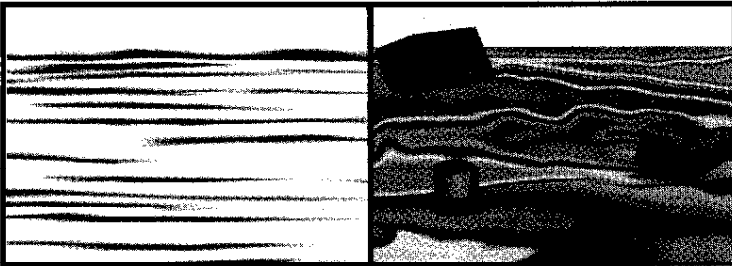
**QUESTION:**

Which gas tank guage shows the fuel may overflow into the water?

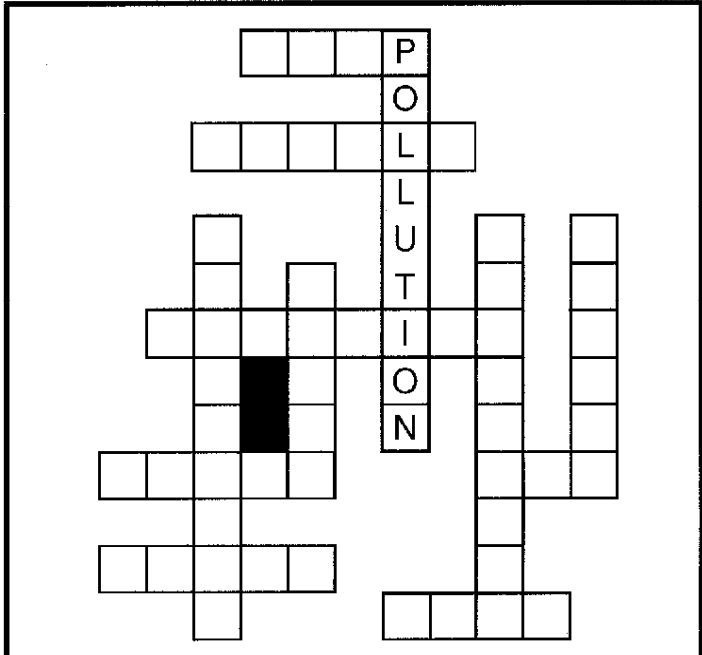


**QUESTION:**

Which water do you want to see while swimming or boating?



- ANSWERS:**
- The tank on the right because the nozzle is open.
  - The gas tank guage on the right because no room has been left for fuel expansion.
  - The water on the left because it is cleaner.



**WORD FIND**

- BIRDS
- FISH
- PEOPLE
- BOATS
- FUEL DOCKS
- GASOLINE
- OIL
- POLLUTION
- WATER
- EVAPORATE
- DIESEL
- HELP

**Use the words from the WORD FIND to fill in the blanks below.**

When I look at the \_\_\_\_\_, I see many different kinds of \_\_\_\_\_. Sometimes there are motor boats, canoes, sailboats, and rowboats. A lot of them have \_\_\_\_\_ or \_\_\_\_\_ engines that move the boats through the water. That means they have to go to the \_\_\_\_\_ or the gasoline station to fill up their fuel tanks.

Fuel is made from \_\_\_\_\_. It's great for engines, but it's bad if it gets into the water or air. When gasoline is in the water, you can see a rainbow of colors, or sheen on the surface. When it gets in the air you can smell it.

I can keep fuel in the tank by being careful to avoid spills during refueling. I can use a paper towel or absorbent pad to clean up leaks or drips. With other \_\_\_\_\_ who care about the air and water, I will \_\_\_\_\_ prevent \_\_\_\_\_ before it happens.