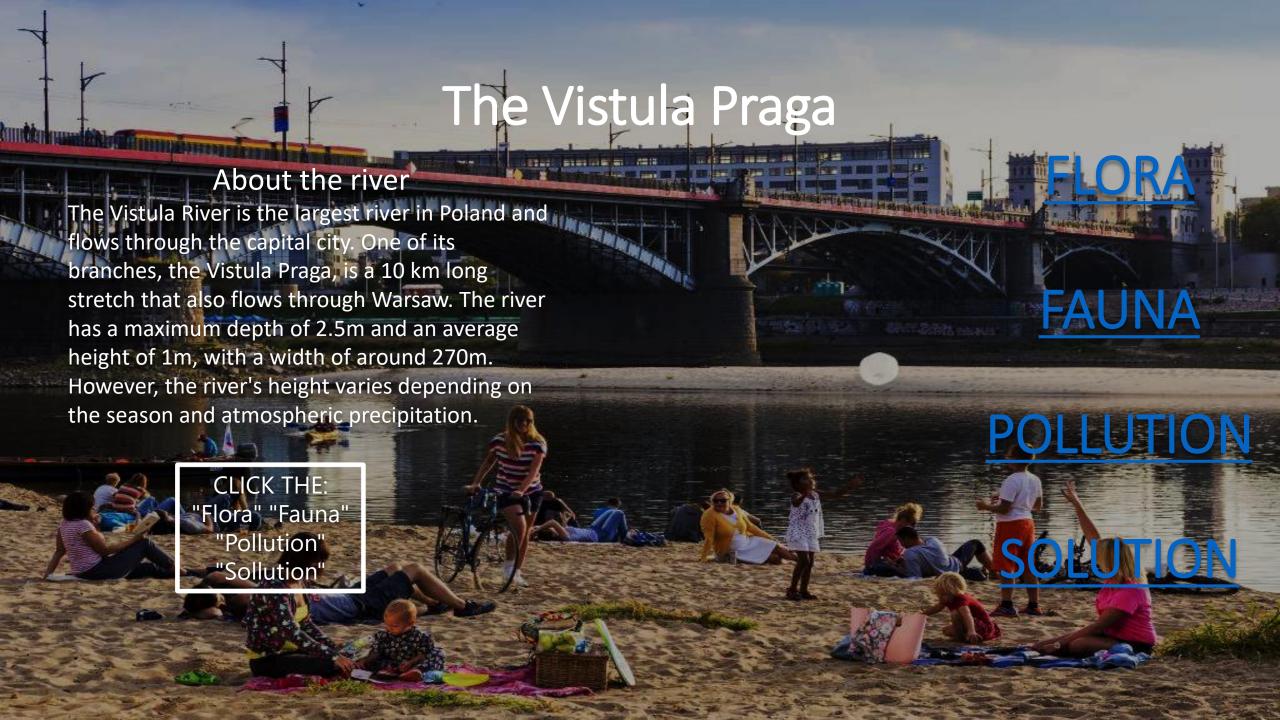


THE PROBLEM WE HAVE

The main problems raised in this presentation are those related to water pollution. Our aim is to find the best solution. We want to take care of our local waters and keep tchem clean.





BALATON LAKE IN WARSAW



We were checking how clean the water is. In this photo it doesn't look bad, but in other photos you can see the pollution.

Strange sediment on the water by the shore. There was also a lot of trash in this area.



Garbage floating in the water and lying on the shore.







Jezioro Kamionkowskie Pollution

You can see it in Park Skaryszewski. It's really beautiful. There are ducks and sometimes swans swimming in it. Lots of people come to sit by this lake, although it may not be such a good thing. Because of the crowds the lake is also polluted.





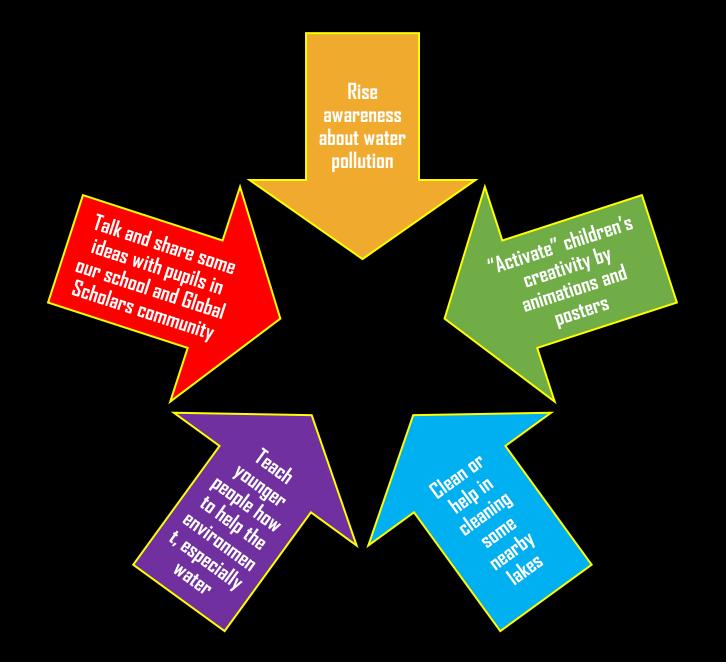




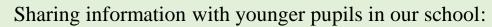
Pollution

• You can see it in Park Skaryszewski. It's really beautiful. There are ducks and sometimes swans swimming in it. Lots of people come to sit by this lake, although it may not be such a good thing. Because of the crowds the lake is also polluted.

OUR SOLUTIONS



ACTIONS TAKEN

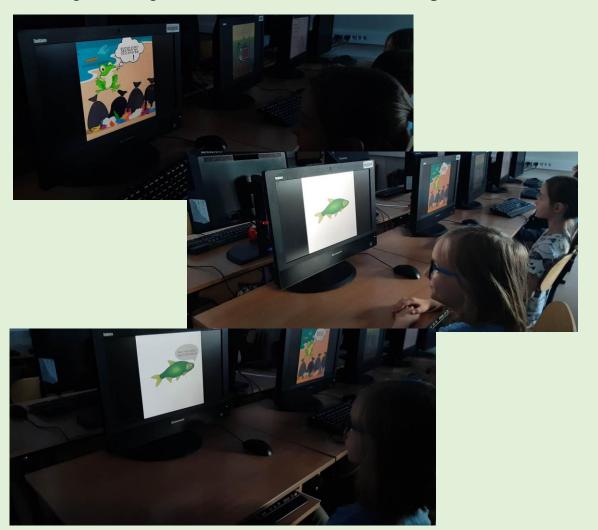




Making and drawing posters to hang on school walls:



Programming the animations to show on computers:

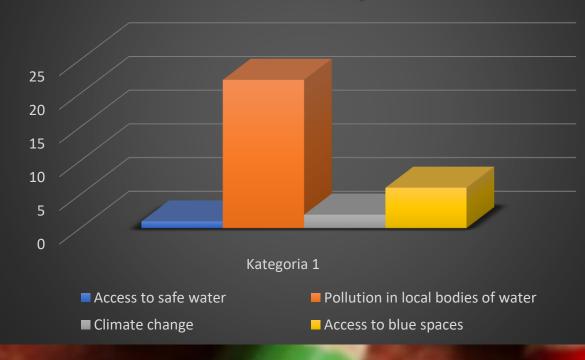


Taking part in cleaning actions; teaching children the correct waste segregation:

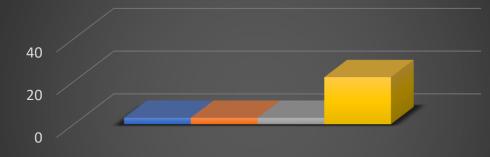


THE SURVAY

What are some of the water security issues you identified in your community?



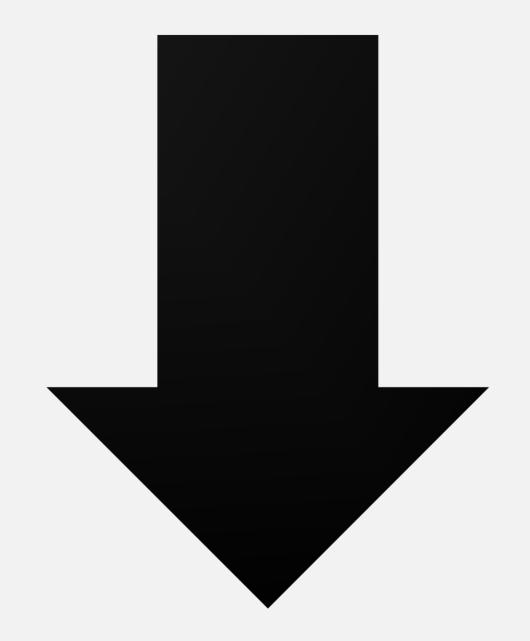
What are some actions that people in your community may be willing to take to improve water security?



- Raise awareness about the issue
- communicate with city leaders about the issue
- participate in a city program to help improve water security, such as a beach or water cleanup
- decrease your water footprint



If you're not a part of the solution, You're a part of the problem



ODRA CASE

- 1. On July 26, 2022, a mass fish kill occurred in the Oder River near the Lipki Weir, bordering Opole Voivodeship and Lower Silesian Voivodeship. Cases of fish mortality were also observed in other areas along the river.
 - 2. By August 13, over 28 tons of dead fish had been retrieved from the Oder River, with additional reports of dead beavers, birds, and mussels. The situation was considered a direct threat to the ecosystem and human health.
 - 3. The exact cause of the ecological disaster and contamination of the river remains unknown, leaving the incident unresolved. The contamination has resulted in ongoing water pollution with substances like ammonia and hydrogen sulfide, impacting the river's ecosystem.

Water pollution is a really big problem and we all should start makeing choices for it's improvment, The choice is yours

We are very greatfull for your time!
Students from Primary School 168, in Warsaw