



WATERSHEDS:

Unlocking the Secrets to Cleaner Water

Use this Google Doc to interact with us during the presentation! Please don't delete anything after your presentation.

Attendance

Enter the number students participating here:

19

Beginning Trivia!

Enter the number of students who raise their hands for each answer:

WHAT IS A WATERSHED?	# of students
A. A SHED THAT HOLDS WATER	0
B. A TOWER WITH WATER INSIDE THAT CYCLES THROUGH	5
C. AN AREA OF LAND THAT DRAINS TO A COMMON WATER BODY	14
D. A MANMADE LAKE	0

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5 Largest Watersheds

Work together to rank the 5 largest watersheds in the world!

1. Amazon 2. Congo 3. Nile 4. Mississippi 5. Rio de la Plata	Copy and paste the following watersheds into spots 1-5 at left: Nile River Watershed Rio de la Plata Watershed Mississippi River Watershed Amazon River Watershed Congo River Watershed
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10 Pollutants

Type students' ideas for what 10 pollutants could end up in our water here:

1. Oil 2. Trash 3. Sediment 4. Animal wastes 5. Medicines 6. Fertilizers 7. Personal care items 8. Pesticides 9. Chemicals 10. Smoke from factories

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How to Stop Pollutants

Type ways students think we can stop pollutants from reaching our water here (be sure to include the pollutant and the way(s) to stop it from getting into water!):

P-skin care products

S-recycle the bottle

P-sediment

S- cover crops

P-animal waste

S- pick up after them

Ending Trivia!

Enter the number of students who raise their hands for each answer:

WHAT IS A WATERSHED?	# of students
A. A SHED THAT HOLDS WATER	0
B. A TOWER WITH WATER INSIDE THAT CYCLES THROUGH	0
C. AN AREA OF LAND THAT DRAINS TO A COMMON WATER BODY	19
D. A MANMADE LAKE	0



Questions

Type in any questions students have for Water Rocks! here:

How do we stop personal care products from getting into our water supply?

Thank you, Bill!

END!