

AAC Core Word Experiment

School Safety - Washing Hands



Core word targets: STOP, GO, CAN, I



Experiment Supplies



white Styrofoam plate



liquid soap



permanent markers



pepper



water

Germs love to stick to your hands. You can keep everyone safe at school if you wash your hands with soap.

Let's see what soap does to germs on your hands!



Step 1: Trace your hand on the plate.

Can you do it?



I can do it!

Step 2: Pour water on the plate.

Can you do it?



Pour. Go. Stop!

Step 3: Sprinkle pepper on the water.

Can you do it?



The pepper will
represent germs.



Sprinkle. Go. Stop!

Step 4: Put soap on finger.

Can you do it?



Drop. Go. Stop!

Step 5: Touch water with your soapy finger.

Can you do it?



Watch the germs go!

Partner Prompt: the next three slides are designed to get your students thinking and talking. All responses are GREAT! There are no correct answers here, just opportunities to discuss and participate!

Conclusions: Think About It!

What does soap do to germs?



Washes germs
away.



Cleans your
hands.



Gets rid of germs.

What type of soap will kill germs on your hands?



bar soap



liquid soap



hand sanitizer

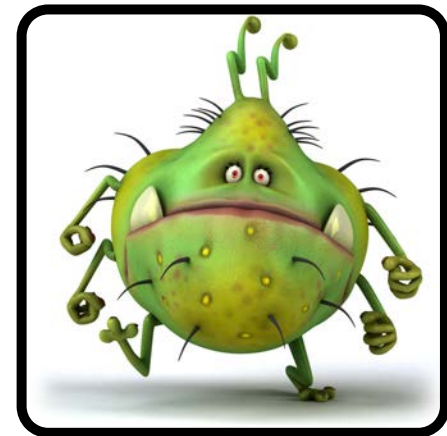
What happens if you don't use soap?



Germ
s will stay
on your hands.



You might get
sick.



You will spread
germs around.

Thanks for
experimenting
with us!



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