



Project WILD and the Standards of Learning for Mathematics

Many of the Project WILD Activities will assist in teaching mathematical skills found in the Virginia Standards of Learning objectives.

Graphing

Project WILD K-12 Guide

Graph-animal (grades K-4)
Bearly Growing (grades 5-8)
Oh Deer (grades 5-8)
World Travelers (grades 5-8)
How Many Bears ... (grades 5-8)
Birds of Prey (grades 9-12)

Project WILD Aquatic Guide

What's in the Water? (grades 5-8)
Where Have All the Salmon Gone?
(grades 5-8)
Eat and Glow (grades 7-10)

Computation and Estimation

Project WILD K-12 Guide

Checks and Balances (grades 5-8)
Lobster in Your Lunch Box (grades 5-8)
No Water Off a Duck's Back (grades 5-8)
I'm Thirsty (grades 6-8)
Dropping in on Deer (grades 9-12)

Project WILD Aquatic Guide

Puddle Wonders (grades 5-8)
Alice in Waterland (grades 5-8)
Water's Going On? (grades 5-8)
How Wet Is Our Planet? (grades 5-8)

Measurement

Project WILD Aquatic Guide

Puddle Wonders (grades 5-8)
Whale of a tail (grades 5-8)
Watershed (grades 5-8)
How Wet Is Our Planet? (grades 5-8)
Where Does Water Run? (grades 5-8)

Percentages

Project WILD K-12 Guide

Lobster in Your Lunch Box (grades 5-8)
How Many Bears ... (grades 5-8)

Project WILD Aquatic Guide

How Wet Is Our Planet? (grades 5-8)

Geometry

Project WILD K-12 Guide

Spider Web Geometry (grades 5-8)

Project WILD Aquatic Guide

Puddle Wonders? (grades 5-8)
Where Does Water Run? (grades 5-8)

Data Collection

Project WILD Aquatic Guide

Net Gain, Net Effect (grades 5-8)
Water's Going On? (grades 5-8)
What's in the Air? (grades 5-8)
Eat and Glow (grades 7-10)

Exponential Growth Curves

Project WILD K-12 Guide

Turkey Trouble (grades 9-12)

For more information visit:

[http://www.dgif.virginia.gov/education/wild
life_education.html](http://www.dgif.virginia.gov/education/wild_life_education.html)

