

Fun Page

Solve the following puzzles

FILL IN THE BLANK USING THE NUMBERS IN THE BOX BELOW

Bees must tap two million flowers to make _____ pounds of honey

Earthworms are _____ percent protein and less than _____ percent fat.

If a gecko used all of it's toes at once, it could support almost _____ pounds.

In _____ teaspoon(s) of soil, there are two billion bacteria and millions of fungi protozoa and algae

Water going up a tree trunk travels at _____ feet/foot per hour.

In a single season, a large elm tree makes about _____ million leaves.

There are prairie grasses in the Midwest whose roots are _____ miles long.

A willow tree transpires _____ gallons of water per day.

Bamboo can grow _____ feet/foot in 24 hours.

Squashes have been measured to exert a lifting force of _____ pounds per square inch.

	150		10,000		300	5,000
1		5,000		3		
	1		1		6	72

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SOLUTION

Bees must tap two million flowers to make 1 pound(s) of honey.

Earthworms are 72 percent protein and less than 1 percent fat.

If a gecko used all of its toes at once, it could support almost 300 pound(s).

In 1 teaspoon(s) of soil, there are two billion bacteria and millions of fungi protozoa and algae.

Water going up a tree trunk travels at 150 feet/foot per hour.

In a single season, a large elm tree makes about 6 million leaves.

There are prairie grasses in the Midwest whose roots are 10,000 mile(s) long.

A willow tree transpires 5,000 gallon(s) of water per day.

Bamboo can grow 3 feet/foot in 24 hours.

Squashes have been measured to exert a lifting force of 5,000 pound(s) per square inch.

REMINDER:
SUGGESTIONS ARE ALWAYS WELCOME AND GREATLY APPRECIATED!