

Children's Science Exam

Q: Name the four seasons.

A: Salt, pepper, mustard and vinegar.

Q: Explain one of the processes by which water can be made safe to drink.

A: Filtration makes water safe to drink because it removes large pollutants like grit, sand, dead sheep and canoeists.

Q: How is dew formed?

A: The sun shines down on the leaves and makes them perspire.

Q: How can you delay milk turning sour?

A: Keep it in the cow.

Q: What causes the tides in the oceans?

A: The tides are a fight between the Earth and the Moon. All water tends to flow towards the moon, because there is no water on the moon, and nature hates a vacuum. I forget where the sun joins in this fight.

Q: What are steroids?

A: Things for keeping carpets still on the stairs.

Q: What happens to your body as you age?

A: When you get old, so do your bowels and you get intercontinental.

Q: What happens to a boy when he reaches puberty?

A: He says good-bye to his boyhood and looks forward to his adultery.

Q: Name a major disease associated with cigarettes.

A: Premature death.

Q: How are the main parts of the body categorized? (e.g., abdomen.)

A: The body is consisted into three parts - the brainium, the borax and the abdominal cavity. The brainium contains the brain; the borax contains the heart and lungs, and the abdominal cavity contains the five bowels, A, E, I, O, and U.

Q: What is the fibula?

A: A small lie.

Q: What does "varicose" mean?

A: Nearby.

Q: Give the meaning of the term "Caesarean Section"

A: The Caesarean Section is a district in Rome.

Q: What does the word "benign" mean?

A: Benign is what you will be after you be eight.