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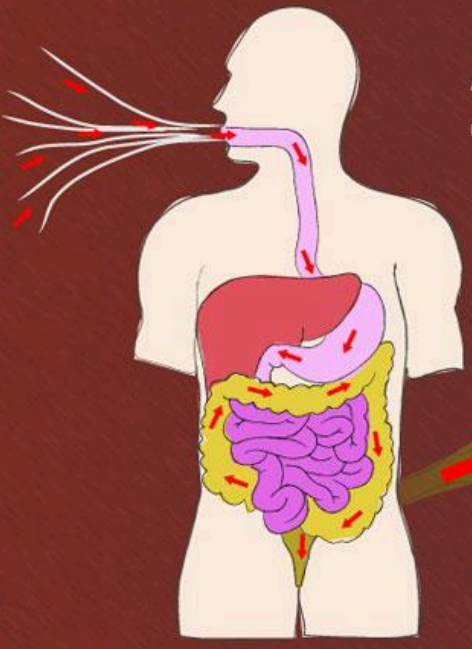
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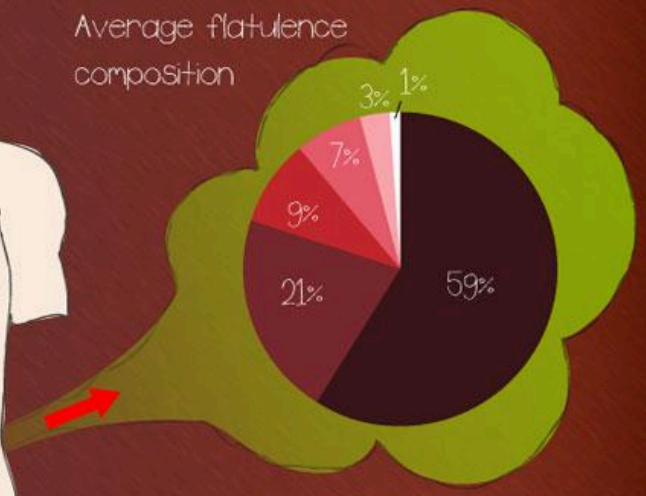
FARTS

Farting is the act of passing intestinal gases through the anus. These can sometimes be odorless and sometimes deathly. But do you know why you pass gas? Do you know why your farts are sometimes as loud as a blow horn or as quiet as a mouse? The facts below will tell you a thing or two about something everyone does multiple times a day.

Flatulence is the production **of a mixture of air and gases in the digestive tract** that are by-products of the digestion process

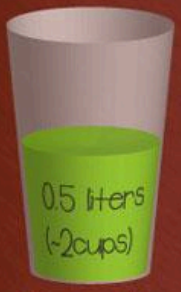


Average flatulence composition



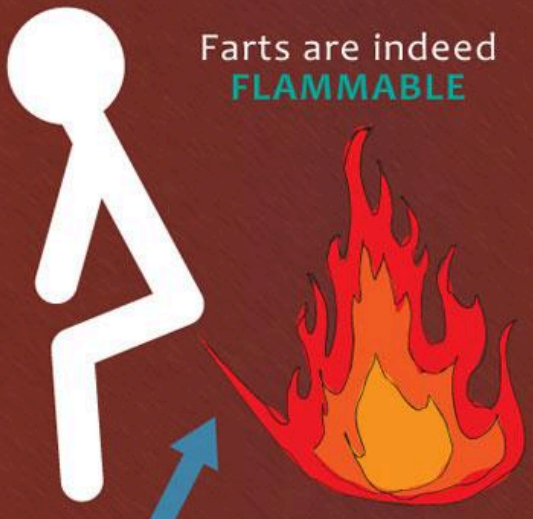
- nitrogen
- hydrogen
- carbon dioxide
- methane
- oxygen
- other crap

The average person will fart **14 times a day**



and produce **half a liter of fart gas per day**

Farts are indeed **FLAMMABLE**



Top 10 Farters

1. Termites
2. Camels
3. Zebras
4. Sheep
5. Cows
6. Elephants
7. Labradors/Retrievers
8. Humans (vegetarians)
9. Humans (non-vegetarians)
10. Gerbils



Farts can come blazing **out of your ass at 7 mph**

7 mph



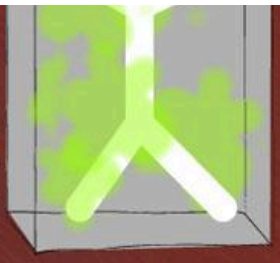
98.6°F and are **98.6°F** at the time of



CH_4

termites produce

creation

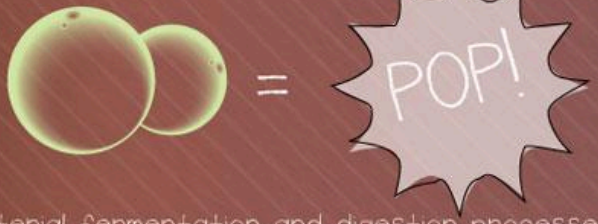


cows and even all man-made polluting machinery (but don't release any other harmful chemicals)

You **cannot suffocate** in a chamber full of your own fart

Stealthy Flatulence

Most farts come from swallowed air (largely nitrogen and CO2) and are relatively odorless. The bubbles from these farts are large and can produce large sounds



Bacterial fermentation and digestion processes can produce various pungent gases in other farts. The bubbles from these farts tend to be small and smelly and do not produce much sound



H_2S

Hydrogen sulfide is the compound in farts that make them **stink**



A person can still fart after death

The **nerve** endings in your rectal area help distinguish the **difference between farts and poop**...

...but sometimes these **nerves can get confused** when your poop is more fluid than usual and results in things such as **mud butt** and **sharting**





Beans do, in fact, make you fart more.
The human body cannot digest certain polysaccharides. As these carbohydrate structures reach the lower intestine, bacteria feed on them, producing a lot of flatus

Farty Foods

beans, corn, bell peppers, cauliflower, cabbage, milk, bread, eggs, beer, raisins, brussel sprouts, lentils, onions, garlic, leeks, oats, yeast, radishes, sweet potatoes, cashews, turnips, rutabagas



Sources:
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