

## Funny Problems

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A selection of original or collected recreational mathematical problems.

1) Prove that $2=1$ Solution: 2 pints $=1$ quart.
2) A man weighs the following weights on the following dates. How is this possible?

6/I/70 150 lbs.
6/3/70 0 lbs.
6/5/70 25 lbs.
6/7/70 0 lbs.
6/9/70 145 lbs.
Solution: The man is an astronaut who went to the moon and back. Outer space weightlessness: 0 lbs. 1/6 of Earth's gravity, or gravity of the moon: 25 lbs .
3)If you have a couple of threes and divide them in half, why do you end up with 4 pieces?

Solution: 33 cut in half horizontally will make four pieces.
4) How $70>3=$ LOVE?

Solution: Move the characters of $70>3$ around.
5) $101=0$

Solution: If you have a stick (1) and an egg (0) and you give away the stick (1) you still have the egg (0) left.
6)All monkeys eat bananas. I eat bananas. Therefore, I am a monkey!
7)Twelve minus one is equal to two.

Solution: 12-1 = 2 (take digit 1 from 12).
8) $7+7=0$.

## Solution:

Take the sticks from the 7's and rearrange them to form a rectangular zero 0.

