

USING CORRECT UNITS

Name _____

For each of the following commonly used measurements, indicate its symbol. Use the symbols to complete the following.

_____ milliliter	_____ milligram	_____ liter	_____ centimeter
_____ kilogram	_____ millimeter	_____ kilometer	_____ gram
_____ meter	_____ millisecond	_____ microgram	_____ nanometer

1. Colas may be purchased in two or three _____ bottles.
2. The mass of bowling ball is 7.25 _____.
3. The length of the common housefly is about 1 _____.
4. The mass of a paper clip is about 1 _____.
5. One teaspoon of cough syrup has a volume of 5 _____.
6. The speed limit on the highway is usually 106.6 _____ /h or 29 _____ /s.
7. The length of the small intestine in man is about 6.25 _____.
8. Viruses such as AIDS, polio and flu range in length from 17 to 1000 _____.
9. Adults require 1,000 _____ of calcium to meet the U.S. RDA.
10. In a vacuum, light can travel 300 km in 1 _____.
11. The mass of a proton is 1.67×10^{-18} _____.
12. Blue light has a wavelength of about 500 _____.
13. One mole of oxygen gas at STP occupies 22.4 _____.
14. Myoglobin, a protein that stores oxygen, has a mass of 2.98×10^{-16} _____.
15. Buttery popcorn contained in a large 1 _____ bowl has a mass of about 50 _____ of fat and about 650 calories.
16. The dying comet fragments that continued to batter Jupiter travel at speeds of about 58,117 _____ / _____ or 130,000 miles per hour.
17. The human heart has a mass of about 1.05 _____.
18. Stand with your arms raised out to your side. The distance from your nose to your outstretched middle finger is about 1 _____.
19. The body mass of a flea is about 0.5 _____ and it can jump about 20 _____ high.
20. On a statistical basis, smoking a single cigarette lowers your life expectancy by 642,000 _____ or 10.7 minutes.

Using Correct Units Answer Key Physical Science

Sebastian Brünink



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sep 18 2023 opt for the biggest tank you can fit into your home a 20 gallon 76 liter tank is a good size for an axolotl 1 fill the aquarium with water completely the way you would fill it for fish tap water is safe to use if you condition it as you would for a freshwater fish tank

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aug 18 2023 regular water changes and tank maintenance are necessary to keep axolotls happy and healthy axolotls are sensitive to stress and should be handled with care to avoid injury providing hiding spots and a suitable substrate in the tank is important for axolotls comfort and natural behavior

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one axolotl should live in a 15 gallons if you add another axolotl you should increase this tank size by 10 gallons for each individual added tank floor space is more important than height so a 15 gallon long fish tank is better than a tall one water temperature should remain between 60

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the axolotl is carnivorous consuming small prey such as mollusks worms insects other arthropods and small fish in the wild axolotls locate food by smell and will snap at any potential meal sucking the food into their stomachs with vacuum force use as a model organism

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aug 9 2023 axolotls are carnivorous in the wild eating worms insects small fish and generally anything they can fit into their mouths and swallow whole when you re keeping axolotl as pets you should be feeding a similar diet you can feed them a variety of live and dead foods including earthworms live nightcrawlers bloodworms frozen brine

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oct 25 2023 keep the tank in a cool room away from bright sunlight with the water temperature between 57 and 68 degrees fahrenheit 14 and 20 degrees celsius don t allow it to get above 75 degrees fahrenheit 24 degrees celsius no special lighting is required for axolotls unlike many reptiles

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apr 1 2023 the larva form of a frog is a tadpole an axolotl is a type of water salamander that is stuck in its larval stage like a permanent tadpole never growing up to be an adult in the wild many did grow up to be adult water salamanders completing

the cycle but in captivity it is very very rare for an axolotl to fully complete its difficult

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jan 5 2021 put the axolotl in the container and cover it with a towel to keep light out once you put your axie in the fridge change the water every day take old water out and replace it with refrigerated dechlorinated water keep the axolotl in the refrigerator until it recovers

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