# Non-count Nouns

Non-count nouns do not have a singular or a plural form. In a sentence, a non-count noun is treated like a singular noun and uses the verb form for singular nouns.

A and an **cannot** be used with non-count nouns. However, non-count nouns that represent a collection or a mass may be preceded by a phrase that indicates quantity, or *quantifier*, such as a lot of, a little, some, much, any.

Example: I like *some mustard* on my hot dog.

(*Not*: I like *a mustard* on my hot dog.)

When used for generalizations, non-count nouns are used without an article:

Example: German Chancellor Helmut Kohl loves to eat hearty German food.

But--for definite meaning, non-count nouns can be preceded by the, that, and other determiners:

Example: Did you remember to bring *the food* for the party?

# 1. Things made up of small pieces.

Grass, dirt, oatmeal, salt, barley, flour, oregano, sand, cinnamon, gravel, spinach, corn, hair, popcorn, sugar, cornmeal, lettuce, rice, tapioca, pepper\*

# \*ground, black, white, or red BUT NOT green or bell

# 2. Wholes composed of individual parts.

Mail, baggage, cash, clothing, food, fruit, furniture, garbage, jewelry, lumber, machinery, merchandise, pay, and scenery.

# 3. Fields of study or professional fields

Astronomy, advertising, biology, bookkeeping, Chinese, civics, computer science, economics, engineering, English, geology, grammar, history, law, mathematics, music, photography, physics, poetry, and politics.

Source: http://www2.gsu.edu/~wwwesl/egw/nouns/noncount.htm

#### 4. Qualities or attributes

Advice, anger, applause, courage, crime, curiosity, enjoyment, equality, fun, happiness, hatred, health, help, ignorance, importance, information, justice, knowledge, laughter, laziness, leisure, love, luck, melancholy, news, patriotism, peace, permission, relaxation, sanity, satisfaction, selfishness, serenity, slang, strength, trouble, wealth, wisdom, youthfulness, and zip.

# 5. Liquids

Paint, cream, kerosene, petroleum, gasoline, Kool-aid, soup, blood, glue, lemonade, syrup, coffee, gravy, milk, water, juice, Coke, and oil.

#### 6. Gases

Helium, air, carbon dioxide, carbon monoxide, ether, hydrogen, neon, nitrous oxide, methane, oxygen, ozone, smoke, sodium pentothal, steam, tear gas, and vapor.

# 7. Solids, minerals, and elements

Lava, bacon, beef, brass, bread, cheese, chicken, chocolate, cloth, coal, concrete, copper, cotton, fire, glass, gold, ham, ice, iron, lamb, lead, meal, mercury, mold, penicillin, plastic, silver, soap, steel, and wood.

#### 8. Sports and recreational activities

Archery, aerobics, badminton, baseball, bowling, bridge, checkers, chess, football, hockey, jogging, Monopoly, Scrabble, soccer, surfing, swimming, tag, tennis, water polo, and volleyball.

## 9. Natural phenomena

Snow, humidity, climate, ice, cold, light, darkness, lightning, dew, mist, fog, rain, frost, sleet, gravity, hail, thunder, heat, and wind chill.

### 10. Medical conditions

Arthritis, cancer, emphysema, flu, hiccups, laryngitis, measles, mumps, muscular dystrophy, polio, smallpox, tetanus, typhoid, and tuberculosis.

# 11. Scientific processes and procedures

Fission, anesthesia, dialysis, dissection, fusion, radar, and sonar.

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