## What do viruses and cells have in common?

They all interact with the human body and they all heal but save the body
When calcium hydroxide powder is placed into a hydrochloric acid solution, aqueous calcium chloride and water are formed?
Find a rational number that is between 5.2 and 5.5. Explain why it is rational. Find an irrational number that is between 5.2 and 5.5 . Explain why it is irrational. Include the decimal approximation of the irrational number to the nearest hundredth. (3 points)
Gabriella earned $\$ 50$ at her job when she worked for 4 hours. What was her hourly pay rate in hours per dollar? Express your answer in simplest form.
The buildup of waste products in muscle cells that are active might cause (1) digestion (3) increased fatigue
(2) cellular respiration (4) decreased heart rate

Why don't action and reaction forces on a person swimming in water cancel each other out?. A. Because they act on the same object. . B. Because they act on different objects. . C. They do if the amounts of force are different. . D. Cannot be determined without the specific amount of force.
A cataract includes $\qquad$ . A. double vision B. retina detachment C. defective lens curvature D. clouding of the lens
In what ways might the professed motives of western explorers and colonists have differed from their real motives? would they necessarily have been aware of the discrepancy?
What statement best describes the use of poetic elements in the excerpt? A simile compares a tree to death. A tree is given symbolic meaning. Thisbe delivers a rhythmic song. Ovid uses patterned rhyme.
For a report to focus on the needs of typical business readers today, it needs to be trustworthy, contain decision-related information, and: A. put the summary at the end of the discussion.
B. use complicated language to impress the readers.
C. require a password to open the report document.
D. make it easy for readers to get the point quickly.

All of the following are renewable energy sources EXCEPT for which one? A.Trees
B.Natural gas
C.Sunlight
D.Wind

Which description accurately characterizes Romeo, based on his behavior in Act II, Scene 2 (the "balcony scene")? reserved, logical, cautious passionate, impulsive, reckless reserved, hot-tempered, cautious passionate, hot-tempered, reckless
What are the three major categories of roughages?
The following is the converse of a conditional statement. If it is not April 17th, then it is not Matt's birthday. What is the inverse of the original conditional statement?
Find the area of a circle that has a 12 inch radius.
Suppose market share for an industry is divided among eight companies in the following manner: Firm Market Share (Percent)
A 26
B 20
a. The Herfindahl index for this industry is. $\qquad$
$\qquad$
$\qquad$
$\qquad$ (Note: Enter the ratio as a percentage.)
b. The four-firm concentration ratio for this industry is

In your lab, a substance's temperature has been observed to follow the function $T(x)=(x+5) 3+7$. The turning point of the graph is where the substance changes from a liquid to a solid. Explain to your fellow scientists how to find the turning point of this function?
A proton at speed $v=3.00 \times 105 \mathrm{~m} / \mathrm{s}$ orbits at radius $\mathrm{r}=1.00 \mathrm{~cm}$ outside a charged sphere. Find the sphere's charge.
Convert the temperature 288 k to degrees celsius. a. $561^{\circ} \mathrm{C}$
b. $15^{\circ} \mathrm{C}$
c. $-172^{\circ} \mathrm{C}$
d. $748^{\circ} \mathrm{C}$

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