


December Fifth Grade Math-Science Calendar

<p>Mary ran $\frac{1}{2}$ of a mile on Wednesday and another $\frac{1}{5}$ of a mile on Friday. How far did she run in the two days?</p>	<p>Factors in an ecosystem not considered living are referred to as</p> <p>a. biotic b. abiotic c. microorganisms</p>	<p>Which is the same as $13(4 + 3)$?</p> <p>A $13 \times 4 + 3$ B. $(13 \times 4) + 3$ C $13 \times 4 + 13 \times 3$</p>	<p>4. Which of the statements below best describes the interaction between an abiotic factor and a biotic factor?</p> <p>a. Wind blows the water b. A fish eats a worm c. A raccoon washes its food</p>	<p>What would be the next triangular number in the pattern below?</p>  <p>a. 10 b. 15 c. 24</p>
<p>Which examples below are scavengers?</p> <p>a. hawks, eagles b. buzzard, vulture c. rabbit, cat</p>	<p>Which of the following numbers is divisible by 3?</p> <p>A 26,032 B 57,691 C 134,203 D 416,001</p>	<p>Surface area is the measure of how much exposed area an object has. The greater the surface area —</p> <p>A the greater the friction. B the less the friction. C the more lubricant involved. D the less texture is measured.</p>	<p>What property is being shown in the following problem?</p> <p>$17 + (23 + 19) = (17 + 23) + 19$</p> <p>a. Associative b. Commutative c. Distributive c. Identity</p>	<p>Which type of shoe is most likely best to apply more friction to the area?</p> <p>a. tennis shoe b. dress shoe c. work boot</p>
<p>Put these numbers in order <u>least to greatest</u></p> <p>9.9, 9.0, 9.840, 9.0, 9.9, 9.840, 9.0, 9.840, 9.9</p>	<p>To increase the acceleration of an object, you would need to decrease its —</p> <p>A equilibrium. B direction. C speed. D mass.</p>	<p>A cell in the body is made mostly of water. About 70 hundredths of the material in a typical cell is water. What is the correct way to write 70 hundredths?</p> <p>a. 700 b. .070 c. 0.70</p>	<p>Jennifer pulled her wagon with equal force to the same destination on two different days. On Day 1 she arrived quicker than Day 2. Which statement below does not describe the difference in the time it took her to pull the wagon?</p> <p>A. the amount of wind b. the weight of the wagon c. low tire pressure d. the color of the wagon</p>	<p>The average person uses 0.049 kiloliters of water taking a shower or bath every day. Which digit in 0.049 has the greatest value?</p> <p>a. 0 b. 4 c. 9</p>
<p>Any one specific organism found in an ecosystem is called</p> <p>a. an individual b. a population c. a community</p>	<p>Which of the following is a factor for 98,001?</p> <p>a. 9 b. 5 c. 6 d. 2</p>	<p>What is a name for the “job” an organism does in its environment?</p> <p>Cycle Niche focus task</p>	<p>Which groups of numbers is divisible 3 and 6?</p> <p>a. 21, 42 b. 18, 24 c. 18, 27 d. 45, 16</p>	<p>Which of the following is an example of a biotic factor in the river habitat?</p> <p>A water C. the riverbed B. temperature D fish</p>

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