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Surface Area of a rectangular Solid.  $A = \Sigma$  (surface area of each side)  $r =$  radius  $l =$  length  $h =$  height  $w =$  width  $A =$  surface area  $V =$  volume  $\Sigma =$  Sum of all  $a =$  surface area of

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one side of the  
cubegibbs free energy.  
 $\Delta G = \Delta H - T\Delta S$ .  $\Delta G =$   
change in Gibbs free  
energy  $\Delta S =$  change in  
entropy  $\Delta H =$  change in  
enthalpy.

## **AP BIOLOGY EQUATIONS AND FORMULAS**

sum of all data points  
divided by number of  
data points Range=  
value obtained by  
subtracting the  
smallest observation

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(sample minimum)  
from the greatest  
(sample maximum)

**I n -xi i=1 - AP  
Central**

$P(A \text{ and } B) = P(A) \times P(B)$   
Hardy-Weinberg  
Equations.  $p^2 + 2pq + q^2 = 1$   
 $p =$  frequency of the dominant allele in a population.  
 $p + q = 1$   
 $q =$  frequency of the recessive allele in a population.  
Metric Prefixes  
Factor Prefix  
Symbol. 10<sup>9</sup>giga G

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10<sup>6</sup>mega M 10<sup>3</sup>kilo k  
10<sup>-2</sup>centi c 10<sup>-3</sup>milli m  
10<sup>-6</sup>micro $\mu$ . 10<sup>-9</sup>nano  
n 10<sup>-12</sup>pico p.

**AP BIOLOGY  
EQUATIONS AND  
FORMULAS - College  
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AP<sup>®</sup> BIOLOGY  
EQUATIONS AND  
FORMULAS  $\bar{x}$  = sample  
mean  $n$  = size of the  
sample .  $s$  = sample  
standard deviation  
(i.e., the sample-based  
... Questions 1 and 2  
*Page 7/26*

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are long free-response questions that require about 22 minutes each to answer and are worth 10 points each. Questions 3–8 are short free-response questions that require about 6 minutes each ...

**AP Biology 2019  
Free-Response  
Questions**

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REVIEW SHEET #4 -

Answer Key Formulas:

Rate Population Growth

Exponential Growth

Logistic Growth  $dY/dt$

$dN/dt = B - D$   $r N dt$   $dN$

$= \max - = K K N r N dt$

$dN \max dY =$  amount

of change  $B =$  birth

rate  $D =$  death rate  $N$

$=$  population size

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REVIEW SHEET #4 -  
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AP BIO EQUATIONS  
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REVIEW SHEET #3

Formulas:  $p^2 + 2pq + q^2 = 1$   $p$  = frequency of the dominant allele in a population  $p + q = 1$   $q$  = frequency of the recessive allele in a population Example problem: For people, being right handed (R) is the dominant trait

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over being left handed  
(r).

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respiration is the  
release of energy from

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organic compounds by  
metabolic chemical  
oxidation in the  
mitochondria in each  
cell.

**Ap Biology Cellular  
Respiration Lab 5  
Answer Key**

Support your answers  
with mathematical  
equations. (Don't  
forget there are two  
ways to get a  
heterozygous  
offspring—Bb or bB.)

$$0.75 \times 0.75 = 0.25 \times$$

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$$0.25 = 0.0625 \quad 0.25 \times$$

$$0.75 = 0.188 \quad 0.75 \times$$

$$0.25 = 0.188 \quad 0.376$$

0.563 17. Check your answers in Question 16 by adding the three values together. Your sum should be equal to one.

**03121702 -**

**kimberliejane.com**

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AP Biology Hardy-Weinberg Practice Problems - ANSWER KEY 1 You have sampled a population in which you know that the percentage of the homozygous recessive genotype (aa) is 36% Using that 36%, calculate the following:  
A The frequency of the

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Overview. The Pre-AP Algebra 1 course is designed to deepen students' understanding of linear relationships by emphasizing patterns of change, multiple representations of functions and equations, modeling real world scenarios with functions, and methods for finding

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and representing solutions of equations and inequalities.

**Pre-AP Algebra 1 -  
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College Board AP Biology Exam requires that you are proficient in data & statistical analysis. The Exam and Standards were revised in 2013 and there are many questions integrated with statistics, as well as

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other mathematical equations. You should look over the AP Biology Formula Sheet on the College Board website (there is also a link on my blog).

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