

O1ÜÝ

§° yyb{Nl{ '@ uZxþ {ZI XZI { '_nx° V\XZk b\y
§l | xxþ| j| k 't nnxXþ M\hx'1'2 bXXjZ '@vannj
§l | xxþ| j| k 't nnxXþ M\hx'1'"jZk ZI {N\l
§l | xxþ| j| k 't nnxXþ M\hx'1') b a '@vannj

5fZxfbZ,, n_uxnVZy

" y{NijbyaZX'WkZxDMIX+k | y{^aMfZy®_nxNKnubol

@anx{ uxZyZI {Mbl| y,, k|a uxn` xNk nfZxfbZ,, y

* k|b|?ZfbZ,, MX" fNj| Mbl

† jnyZ?ZfbZ,, MX" fNj| Mbl Ut+k | y{^aMfZy®

3NKn,, ZX'yZjZV{bol



@Vannj ?Zf bz „ MIX " fMyl Mbl

' b Nby{ uxZyZI {Mbl y{ n NXXxZyy'n| x'
Xby{ x{y{ -y'l ZZXy'NIX'w' Zy{b'l y
@NIXyVannj _ZXUWII 'NIX'
xZhk k ZI XMbl y

?ZNWaZX'Vhl yZl y| y



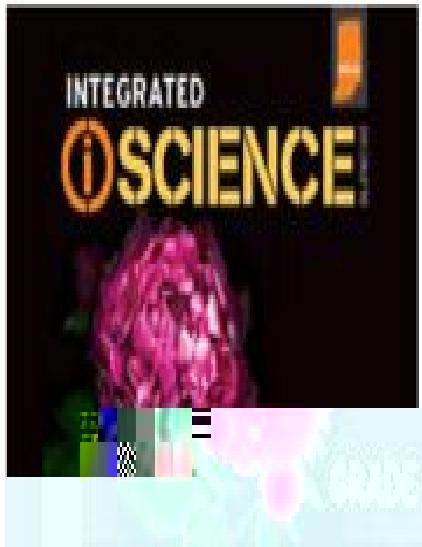
Inspire Science

◦ jb l k ZI { {n yMzI VZ y{MIXMXY'MIX' | I bgy
) MXY'nI 'b w| bx ° 3ž jbzXWt'UNyZX'xZyn| xVZy
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-ż Z'M@zI {by{®l n{ZUnni
@zI VZ) MXYnni
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ž b kNj<jM_nxk '1'fbxZny\$fbx{| NjtyNWy\$XZyn| xVZy'



2 MMZMujZ k MZxby{nx{ZMwazxy'MIX'y{| XZI {y,, bga k nxZ xZM|nl NujZ
Vhy{y{n Xby{xb/{'MIX'y{| XZI { _ZZy



Integrated Science

Njòl k ZI { {n'ymzI VZ y{MIXMxY'MIX'Eb 'xZMyn'ymzI VZ
Z..VZjjZI { uxnl xZyyl n_yi bjojy'MIX'xZMjI,, nxjX'Vhl | ZV{bml y
y{xnl ` Xb kqNjI_ZM| xZy'MIX'Nwibqt {n'k Mblu| jMz'xZNkb ` k MzxbjI
y{xnl ` jNw'y| uunx{

...

M{aZI {b/MIX'xZjZfM{
nuunx{ | l kqZy_nx'Xb_ZxZI {bMblu|
Njòl k ZI { UZ{,, ZZI á{a^á{a `` xNkZ {n'uxnfbxZ'Vhl {b | bqt



Nj^b I k ZI { {n 'yM^aZI VZ y{NIXM^bXyS^cb 'XZN^dSMIX'

... ZyyZI {by^ew^f Zy^gb^h y

Vhl I ZV{bⁱl y{ n jk^jZxWt^k NIX^l k MaZk M^mbⁿy^ob 'ZfZxt' | I b^p

M^qb^rt {n k N b^s| jMZ xZN^tb^u ' k M^vZx^wy^xU^yt

y{xn^zl ' jN^zy| uunx{

...

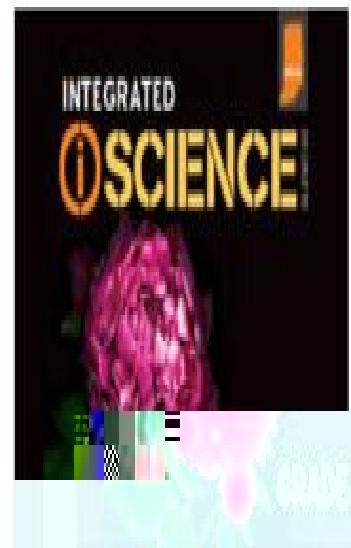
uxnf^aXZy^bnuunx{| I b^cZy^d_nx^ey{| XZI {y{ n 'xZuxZyZI { {aZb^fbXZM^gy^h

... NIX{ n 'xZyul X{ n 'uZZx' NIX{ ZMⁱaZx'_ZZXUNM^j

nuunx{| I b^kZy^l_nx^mXbⁿZxZI {bM^ob^p

<xn^qhZV{ L^rN^sZX'1ZM^t b^u ' by'Vhl I ZV{ZX'{ n '{aZ'Vhl {ZI {

k | j{bujZ'_nx^zk y'n '_N^zyZy^zk ZI {



9-12 Science and Health

MI Üâ{a <| UjbyaZx'<xZyZl {Mbl y

MI 'ÝPxX'1" ZU Üâ{a @Vannj'2 ZZ{b` y{n?ZfbZ,, '@M ujZy
' ZU 'ÝÜy{ ?| Ux@hxb` ?ZfbZ,, MXž bM| yybl

MI 'Ýá{a ''t nk k b{ZZ'1ZMXZxyabu'2 ZZ{b`

' ZU Üâ{a <ZMybl <xZyZl {Mbl

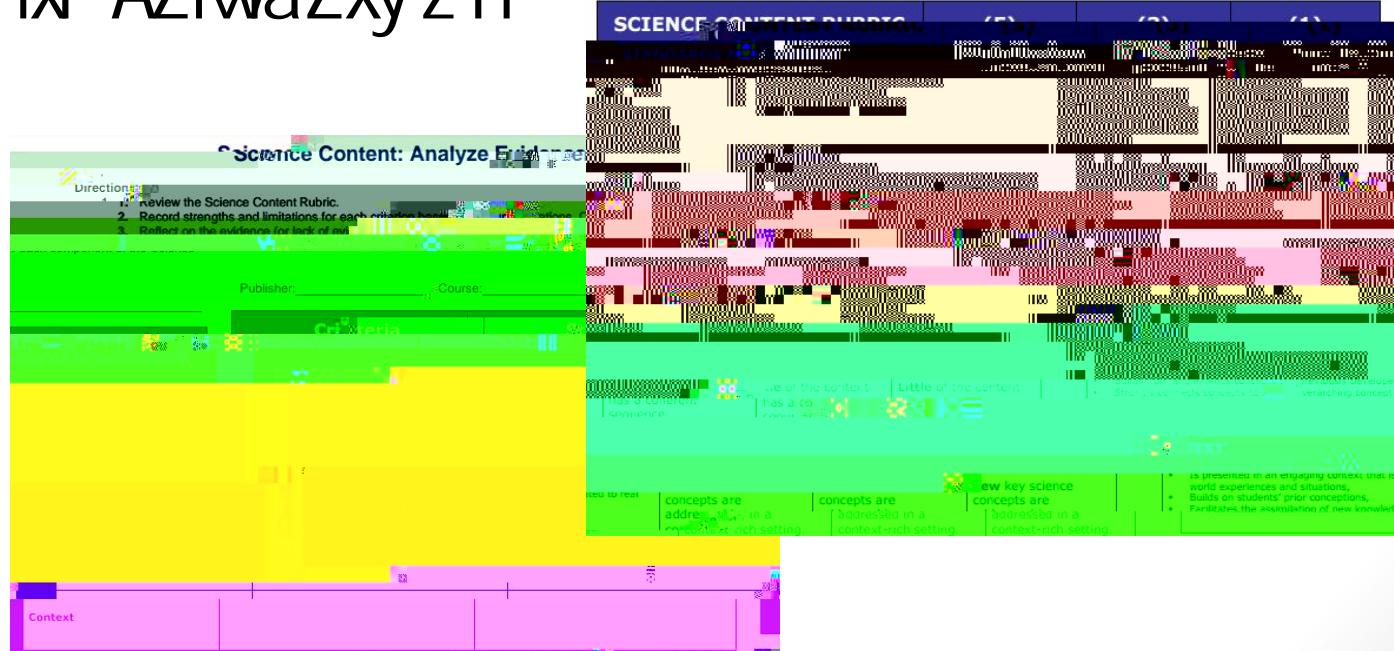
' ZU 'ÝÍI X'2 V(xM) bj <xZyZl {Mbl

2 MÜ ?| Ux@hxb` ?ZfbZ,, MXž bM| yybl

9-12 Science and Health

@Whxb` ?| UxdyMX@xZl` {aµ1bk bMbl y

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- ° yyZyk Zl {
- H nxí @| XZl {yžn
- H nxí AZMwZxyžn



-) b a M n| l { n_ @ " 2 M X x Z N j , n x j X M u j b M l b l
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y{M X M X y
-

AP Biology, Chemistry, Chemistry Honors,
AP Chemistry, ICP (Integrated Chemistry and
Physics), Physics I & II, Physics Honors, AP Physics

AaZ' Mastering'ujM_nxk 'XZjbZxy'ZI ` Mb ` SXtI Nt b/
jZM\ b ` 'nuunx{| I b{Zy'1' _nV| yZX'nl 'Vh| xyZ'nUhZV{bfZy'
MX'xZyul ybfZ '{n'xZMw' y{| XZI {y'uxn` xZyy'1'{aM'MZ'
uxnfZI '{n'aZju'y{| XZI {y'MlynxU'Vh| xyZ'k MZxoy'MX'
| | XZxy{MX'Xb_b| j{ 'Vh| VZu{y^

Respected authors in AP world

Appropriate reading levels for high school students

Real-world content and examples

Well organized with abundance of resources for
students and teachers

Anatomy & Physiology, Zoology

• Includes detailed anatomical diagrams and physiological processes
• Focuses on the study of living organisms and their functions
• Provides comprehensive coverage of both animal and plant life
• Offers practical applications and real-world examples
• Well-organized with clear headings and subheadings

- More suitable reading levels
- Appropriate depth and language
- Real-world content and examples
- Well organized with abundance of resources for students and teachers

Health Courses

¿ZMynl A

- uuxnuxbMZ `xZNxb ` jZfZj
- U| I XMVZ n_xZyn| x\Zy MX W{bfkQzY
- @ uujZk ZI {Nj(xn,, {a`l) | k M ž ZfZjnuk ZI {`k MZxWly

¿2 V(xM, 1) bja

- uuxnuxbMZ `xZNxb ` jZfZj
- l nl {ZI { „ Zjj nx` M bZxMX „ bjj yZxfZ Un{a `Vh| xyZy n_ ·
◦ {ajZ{bV*1 h xbZy
- 5I 1jb Z `Vhk unl ZI { uxnfbXZy jZ. bjbkt MX fMxW{t nx ·
y{| XZI { jZM A b `

