

# A2r Unit 3 Review Answers

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terms a Meiosis is cellular division that results in daughter cells with  
half of the number of chromosomes as the parent cell b Recombination is  
when homologous chromosomes intertwine and exchange

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Circle the function that matches each graph Explain your reasoning 1  $f(x) = x^3 - 2x^2 + 5x - 7$   
Answer Section 1 ANS  $f(x) = x^3 - 2x^2 + 5x - 7$  The a value is  
positive so the parabola opens up The x intercepts are  $x = 1$  and  $x = 2$

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is  $Z(7, -9)$  f A Wild Ride in Third Grade Unit 3 Wild Ride Answers  
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org 9 For the tree above does the circle represent a monophyletic  
paraphyletic or polyphyletic group Explain your response Paraphyletic  
group because it does not contain all the descendants of the most recent  
common ancestor

7 5 3 b o b c a t m a n u a l d o w n l o a d  
2 0 0 4 c h r y s l e r s e b r i n g m a n u a l  
i l i k e h i m h e l i k e s h e r a l i c e a l o n e  
s i m p l y a l i c e p a t i e n t l y a l i c e  
e n t r a n c e q u e s t i o n s f o r p u l c h o w k  
e n g i n e e r i n g  
t h e a l l p r o s c o t t s i g l e r  
l e x m a r k e 2 1 0 p r i n t e r s e r v i c e m a n u a l  
c o m p r i s e s o f d o y o u r h i s t o r y  
t e x t b o o k s t e l l y o u t h e s e f a c t s  
m u s l i m d o m i n a t e d b h a a r a t v a r s h e x p e c  
n d b h a t t e n g i n e e r i n g  
f 1 2 x m a n u a l  
l e s a v e n t u r e s d e l u c v i l m e i d r l e  
d e s t i n d e s p u i s s a n c e s  
c a c t a i t n u i t e n l e s o l i t a i r e o c t o b r e  
a b s y n t h e t 1  
t h e s h a o l i n c o w b o y a d v e n t u r e  
m a g a z i n e  
s p a r k 2 w o r k a n s w e r s  
c r a f t s m a n c h a i n s a w 1 6 i n c h m a n u a l  
f o r d n e y c h a p t e r 3 a n s w e r k e y  
t h e o x f o r d h a n d b o o k o f t h e c o l d w a r  
c o m m o n c o r e m a t h e m a t i c s a s t o r y o f  
u n i t s m o d u l e 5 i d e n t i f y c o m p o s e a n d  
p a r t i t i o n s h a p e s  
m y f r i e n d b e a r  
h a y w a r d s 1 6 0 t p o o l f i l t e r m a n u a l  
s h i v p r a s a d k o i r a l a i n t e r v i e w  
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