

### Review - Test #1

1 S  
P  
2 E C O S Y S T E M S E R V I C E  
C  
I  
A  
T  
I  
O  
N  
7 D  
E  
M  
O  
G  
14 U R B A N I Z A T I O N  
A  
P  
H  
E  
R  
15 A  
N  
T  
H  
R  
O  
P  
O  
C  
N  
21 E X T I N C T I O N  
N  
T  
R  
I  
C  
I  
C  
12 B  
I  
O  
C  
E  
N  
13 H  
M  
N  
16 S T E W A R D  
17 L O G I S T I C  
18 E V O L U T I O N  
19 M U T A T I O N  
22 E M I G R A T I O N  
24 M I M I C R Y  
25 G E N E P O O L  
26 E C O L O G I C A L R E S T O R A T I O N

3 N A T U R A L S E L E C T I O N  
4 S E R V I C E  
5 C E N S U S  
6 B I O T I C P O T E N T I A L  
8 U S T A N V  
9 A V  
10 I C P O T E N T I A L  
11 T I A L  
12 I Z A T I O N  
13 N I Z A T I O N  
14 U R B A N I Z A T I O N  
15 A N T H R O P O C E N  
16 S T E W A R D  
17 L O G I S T I C  
18 E V O L U T I O N  
19 M U T A T I O N  
20 F  
21 E X T I N C T I O N  
22 E M I G R A T I O N  
23 E  
24 M I M I C R Y  
25 G E N E P O O L  
26 E C O L O G I C A L R E S T O R A T I O N

# UNIT TEST...will be on Thursday

Review #1 - Unit 1.pdf

Review Crossword - Unit 1.pdf

Review Solutions.pdf

Population = habitat area  $\times$  population density

$$P = \frac{T_f T_L}{M}$$

how many trapped in beginning

size of trap

# of marked in trap

$$A = P(1+r)^t$$

Amount

initial population  
growth rate (decimal)  
time

## Attachments

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Review - Unit 1.pdf

Review Crossword - Unit 1.pdf

Review Solutions.pdf