

Week 7: Watershed : |H x

Introduction to Watersh: x

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Agents of Watershed C x

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Search

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☒ D. keystone species

☐ E. indicator species

19. Watershed managers should always think of structure not just as what is there now, but in terms of:

☐ A. change rates of occurrence

☐ B. halting structural change

☐ C. structural changes in progress

☐ D. A and B

☒ E. A and C

☐ F. B and C

☐ B. relative abundance of stream invertebrates

☐ C. diversity of fishes

☐ D. relative abundance of fishes

☐ E. relative abundance and diversity of fishes, invertebrates and aquatic plants

☐ F. none of the above

20. Elements like carbon, nitrogen, and _____ comprise the watershed's most important biogeochemical cycles.

☐ A. potassium

☐ B. hydrogen

☒ C. phosphorus

☐ D. copper

☐ E. none of the above

Calculate Results

Reset

20 out of 20, Congratulations!

Your Answers

Q1: B

Q2: A

Q3: A

Q4: B

Q5: B

Q6: A

Q7: A

Q8: A

Q9: B

Q10: B

Q11: B

Q12: A

Q13: A

Q14: A

Q15: B

Q16: E

Q17: D

Q18: A

Q19: E

Q20: C

Correct Answers

Q1: B

Q2: A

Q3: A

Q4: B

Q5: B

Q6: A

Q7: A

Q8: A

Q9: B

Q10: B

Q11: B

Q12: A

Q13: A

Q14: A

Q15: B

Q16: E

Q17: D

Q18: A

Q19: E

Q20: C

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swaybar

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sway-dmenu-desktop

swaygrab

swaylock

swaymsg

SWAYSOCK