

Name: _____ Date: _____

photosynthesis and cellular respiration

1. ODARTONIHCFMI _____
2. SLLTHAOPCOR _____
3. ENSSHTHISPOOTY _____
4. GCYISLLOYS _____
5. CTIICR IACD EYLCC _____
6. TNELOECR TSARTPORN HACNI _____
7. OIBAREC _____
8. INERCAOBA _____
9. CULSEOG _____
10. BANCRO ODEXDII _____
11. RAETW _____
12. EYONGX _____
13. AOPTSLYCM _____
14. ARIXTM _____
15. USNTLGHI _____
16. SLEAVE _____
17. OEACBIR _____
18. EBOARCIAN _____
19. DOANSEIEN TEHIPAROPHS _____
20. AIENENDOS PPDTSOHAHEI _____