

Name: _____ Date: _____

Animal Circulation and Exchange of Gases

1. MLYHPMEHO _____
2. SVIEN _____
3. LVIECTESNR _____
4. ANUMPLUCEUTOOS CICIRTU _____
5. IEVLOAL _____
6. E-CLKILLSCE ESIADES _____
7. OLYKCSTUEE _____
8. LEUPS _____
9. CRIAPALLIES _____
10. TAHRE _____
11. CRAHETA _____