

Name: _____ Date: _____

Energy Flow in Ecosystems

1. PERUODRC _____
2. REIVRHOBE _____
3. VOOEMIRN _____
4. PMSOEEDCOR _____
5. OOFD WBE _____
6. CEUSNRMO _____
7. NROCAREVI _____
8. EGVACENSR _____
9. DFOO HCANI _____
10. NEYGER YPMAIDR _____

Word Bank

consumer	energy pyramid	decomposer	carnivore
food chain	producer	herbivore	omnivore
food web	scavenger		