NAME:

ENV. SCI. REVIEW QUIZLET

DIRECTIONS: THAT MAJORITY OF YOUR EXAM REVIEW WILL BE DONE USING QUIZLET.

1. YOU WILL NEED TO LOG ON TO QUIZLET AND SEARCH FOR: **ENV. SCI. FINALS FITZ 1, ENV. SCI. FINALS FITZ 2**
2. ENV. SCI. FINALS FITZ-1 HAS TWENTY-ONE TERMS AND ENV. SCI. FINALS FINALS FITZ 2 HAS 20.
3. FOR EACH SET OF CARDS YOU WILL NEED TO PLAY SCATTER, THE TOP 3 WILL GET EXTRA CREDIT FOR THE FINAL EXAM- YOU CAN PLAY AS MANY TIMES AS YOU WOULD LIKE. I WILL CHECK THE SCOREBOARD- WHILE YOU ARE TAKING THE FINAL EXAM.
4. YOU WILL ALSO NEED TO TAKE A TEST FOR EACH OF THE CARD SETS. IF YOU SCORE ABOVE A 90% YOU WILL ALSO GET EXTRA CREDIT. – YOU CAN ALSO TAKE THE TEST MORE THAN ONCE.
5. PLEASE FILL IN THE CHART BELOW – THE IDEA BEHIND THE CHART IS FOR YOU TO PERSONALLY TARGET WHICH AREAS YOU NEED TO STUDY FOR THE MOST ON THE UPCOMING EXAM.
6. MAKE SURE WHEN YOU TAKE THE PRACTICE TEST YOU ONLY HAVE THE MULTIPLE CHOICE OPTION CHECKED.

|  |  |  |  |
| --- | --- | --- | --- |
| Terms | Pre- Quizlet (1-5) | Post – Quizlet (1-5) | Further Help |
| ENVIRONMENT |  |  |  |
| RESOURCE DEPELETION |  |  |  |
| EXTINCTION |  |  |  |
| APPLIED SCIENCE |  |  |  |
| PURE SCIENCE |  |  |  |
| EXPERIEMENTAL SETUP |  |  |  |
| VARIABLE |  |  |  |
| THEORY |  |  |  |
| CONTROL SETUP |  |  |  |
| REPLICATION |  |  |  |
| RENEWABLE RESOURCE |  |  |  |
| NONRENEWABLE RESOURCE |  |  |  |
| NATURAL RESOURCE |  |  |  |
| FINITE RESOURCE |  |  |  |
| INFINITE RESOURCE |  |  |  |
| GREENHOUSE GAS |  |  |  |
| EXOTIC SPECIES |  |  |  |
| BALLAST |  |  |  |
| RUNOFF |  |  |  |
| DISSOLVED OXYGEN |  |  |  |
| NITRATES |  |  |  |
| PH SCALE |  |  |  |
| EXPONENTIAL GROWTH |  |  |  |
| HYBRID |  |  |  |
| OPEC |  |  |  |
| OIL SPECULATOR |  |  |  |
| BIOINDICATORS |  |  |  |
| WETLANDS |  |  |  |
| TURBIDITY |  |  |  |
| DEFORESTATION |  |  |  |
| FOSSIL FUELS |  |  |  |
| BIOACCUMULATION |  |  |  |
| LIMITING NUTRIENT |  |  |  |
| EUTROPHICATION |  |  |  |
| BOTTOM UP POULATION |  |  |  |
| TOP DOWN POPULATION |  |  |  |
| BIOTIC FACTOR |  |  |  |
| ABIOTIC FACTOR |  |  |  |
| CARRYING CAPACITY |  |  |  |
| GENETIC VARIABLIITY |  |  |  |
| DENSITY DEPENDANT FACTOR |  |  |  |
| DENSITY INDEPENDENT FACTOR |  |  |  |