¶ (20) TEST TARGETS ¦ (3) TRIVIAL ¦ (7) EASY ¦ (11) MODERATE ¦ (15) DIFFICULT ¦ (19) EXTREME ¶ HILLS ¦ SPIRE ¦ VOLCANO ¦ BERG ¦ DOME ¦ PEAK ¦ PINNACLE ¦ CLIFF ¦ RIDGE ¦ MESA ¦ STAIR ¦ SCREE ¦ DUNE ¶ PLAINS ¦ LAVA ¦ PAN ¦ FLAT ¦ LACUSTRINE ¦ TILL ¦ RUSH ¦ GENTLE ¦ ALLUVIAL ¶ FLOOD ¦ SCROLL ¦ OUTWASH ¦ PENEPLAIN ¶ VALLEYS ¦ CRATER ¦ GLACIAL ¦ RIFT ¦ RIVER ¦ DRY ¦ SHALLOW ¦ HANGING ¦ BOX ¦ COVE ¦ ERODED ¦ KARST ¦ CANYON ¶ WATER ¦ SEA BED ¦ SALT LAKE ¦ LAKE ¦ WETLAND ¦ BOG ¦ TORRENT ¦ WATERFALL ¦ CASCADE ¦ RAPIDS ¦ STREAM ¦ INTERMITTENT ¦ DAM ¶ GROUND ¦ ROCK ¦ SALT ¦ GRAVEL ¦ SAND ¦ DUST ¦ LOESS ¦ SILT ¦ CLAY ¦ LOAM ¦ CHERNOZEM ¦ RUST ¦ RUBBLE ¶ AIR ¦ THIN ¦ OLD ¦ STALE ¦ FLAT ¦ METALLIC ¦ SOUR ¦ SMOG ¦ DRY ¦ HUMID ¦ REFRESHING ¦ FRAGRANT ¦ RICH ¶ FLORA ¦ SCOURED ¦ DEAD ¦ DRYLAND CORAL ¦ LICHENS ¦ MOSSES ¦ CACTI ¦ THORNY ¦ GRASS ¦ SAVANNA ¦ MEADOW ¦ FOREST ¦ DESERTIFIED ¦ FUNGAL ¦ ABSENT ¦ FOSSILS ¦ SURVIVALS ¦ PRIMARY ¦ MAGMATIC INVERTEBRATES ¦ AUTHORITY ¦ FAUNA ¦ CARCASS ¦ CAVERNS ¦ SHADOWS ¦ DWELLERS ¦ SWARMS ¦ MEGAFAUNA ¦ SPECIES ¦ SUBSPECIES ¦ VARIANTS ¦ ENDEMIC ¦ EXTINCT ¦ DOMESTICATED ¦ ALIEN ¦ INVASIVE ¦ PARASITES ¦ SYMBIOTIC ¦ PREDATORS ¦ PREY ¦ SCAVENGERS ¦ PARASITIC ¦ SYMBIOTIC ¦ MUTUALISTIC ¦ COMMENSALISTIC ¦ SYNERGISTIC ¦ ANTAGONISTIC ¦ NEUTRAL ¦ DISTRIBUTED ¦ CONCENTRATED ¦ SCATTERED ¦ MIGRATORY ¦ SEDENTARY ¦ NOCTURNAL ¦ DIURNAL ¦ CREPUSCULAR ¦ SOCIAL ¦ SOLITARY ¦ TERRITORIAL ¦ NOMADIC ¦ HIBERNATING ¦ ESTIVATING ¦ DORMANT ¦ ACTIVE ¦ EXTINCT ¦ RECOVERING ¦ STABLE ¦ DECLINING ¦ THREATENED ¦ VULNERABLE ¦ ENDANGERED ¦ CRITICALLY ENDANGERED ¦ EXTINCT IN WILD ¦ CONSERVATION DEPENDENT ¦ DATA DEFICIENT ¦ NOT EVALUATED ¦ LEGEND ¦ MYTH ¦ FOLKLORE ¦ SYMBOL ¦ TOTEM ¦ SACRED ¦ TABOO ¦ FEAR ¦ HUNTING ¦ GATHERING ¦ FARMING ¦ PASTORALISM ¦ DOMESTICATION ¦ CULTIVATION ¦ ECOLOGY ¦ BIOMASS ¦ BIODIVERSITY ¦ ENDEMISM ¦ RICHNESS ¦ EVENNESS ¦ DOMINANCE ¦ KEYSTONE ¦ INDICATOR ¦ BIOMES ¦ ECOSYSTEMS ¦ FOOD WEB ¦ TROPHIC LEVEL ¦ PRODUCERS ¦ CONSUMERS ¦ DECOMPOSERS ¦ NUTRIENTS ¦ CARBON ¦ NITROGEN ¦ PHOSPHORUS ¦ WATER ¦ ENERGY ¦ SUNLIGHT ¦ PHOTOSYNTHESIS ¦ RESPIRATION ¦ DECAY ¦ CYCLE ¦ FLOW ¦ BALANCE ¦ STABILITY ¦ RESILIENCE ¦ SUCCESSION ¦ PIONEER ¦ CLIMAX ¦ DISTURBANCE ¦ RECOVERY ¦ ADAPTATION ¦ EVOLUTION ¦ SPECIATION ¦ EXTINCTION ¦ MIGRATION ¦ DISPERSAL ¦ GENETIC DRIFT ¦ MUTATION ¦ SELECTION ¦ HABITAT ¦ NICHE ¦ ECOTONE ¦ CORRIDOR ¦ FRAGMENTATION ¦ CONNECTIVITY ¦ ISOLATION ¦ POPULATION ¦ COMMUNITY ¦ ECOSYSTEM ¦ BIOSPHERE ¦ ANTHROPOCENE ¦ CONSERVATION ¦ RESTORATION ¦ REWILDING ¦ SUSTAINABILITY ¦ ANTHROPOCENTRIC ¦ BIOCENTRIC ¦ ECOCENTRIC ¦ PRIMITIVE ¦ ANCIENT ¦ MODERN ¦ CONTEMPORARY ¦ FUTURE ¦ PRESERVATION ¦ CONSERVATION ¦ RESTORATION ¦ REWILDING ¦ SUSTAINABLE USE ¦ ECOTOURISM ¦ ECOLOGICAL FOOTPRINT ¦ CARRYING CAPACITY ¦ BIOCAPACITY ¦ ECOLOGICAL DEBT ¦ ECOLOGICAL DEBT DAY ¦ ECOLOGICAL DEBT DAY ¦ ECOLOGICAL DEBT DAY