Word List: Environment

Students can draw to show what these words mean and write with them to tell about Chicago and other places they know. (ILS1A)

K-1	2	3	4	5	6-8
air = *aire* alive = *vivo* animal = *animal* behind = *detrás de* bird = *pájaro* blue = *azul* body = *cuerpo* body = *cuerpo* brown = *marrón* cloud = *nube* day = *día* far = *lejos* fish = *pez* flower = *flor* green = *verde* in front = *en frente* less = *menos* more = *mas* near = *cercano* night = *noche* plant = *planta* rainbow = *arco iris* sunshine = *sol* tree = *árbol* water = *agua* yellow = *amarillo*	autumn = *otoño* different = *diferente* dinosaur = *dinosaurio* earth = *tierra* eat = *come* farm = *granja* forest = *bosque* frog = *rana* insect = *insecto* lake = *lago* lakeshore = *orilla* measure = *medida* nature = *naturaleza* park = *parque* rain = *lluvia* river = *río* season = *temporada* seed = *semilla* spring = *primavera* summer = *verano* weather = *tiempo* winter = *invierno*	climate = *clima* degree = *grado* desert = *desierto* environment = *ambiente* egg = *huevo* fern = *helecho* food chain = *cadena de alimento* fruit = *fruta* gas = *gas* grassland = *prado* hatch = *trampa* leaf = *hoja* life cycle = *ciclo vital* liquid = *liquido* migrate = *emigre* mineral = *mineral* moss = *musgo* planet = *planeta* pollen = *polen* root = *raíz* solid = *sólido* stem = *tallo* survive = *sobreviva* vegetable = *verdura*	amphibian = *anfibio* backbone = *espina dorsal* bacteria = *bacterias* biology = *biología* biome = *biodiversidad* cactus = *cacto* carbon dioxide = *bióxido de carbono* cartilage = *cartílago* conservation = *conservación* decay = *decaimiento* decompose = *descompóngase* energy = *energía* food web = *tela de alimiento* fossil = *fósil* fuel = *combustible* function = *función* habitat = *hábitat* incisor = *incisivo* mammal = *mamífero* molar = *muela* ocean habitat = *hábitat del océano* oxygen = *oxígeno* niche = *lugar* reptile = *reptil*	adapt = *adáptese* algae = *algas* amoeba = *ameba* behavior = *comportamiento* botany = *botánica* carnivore = *carnívoro* cell = *célula* chlorophyll = *clorofila* cold-blooded = *de sangre fría* ecosystem = *ecosistema* extinction = *extinción* glacier = *glaciar* herbivore = *herbívoro* inherit = *herede* instinct = *instinto* marsupial = *marsupial* membrane = *membrana* nucleus = *núcleo* omnivore - *omnívoro* photosynthesis = *fotosíntesis* protein = *proteína* pupa = *crisálida* rain forest = *selva tropical* response = *respuesta* spore = *espora* stimulus = *estímulo* warm-blooded = *de sangre caliente*	anatomy = *anatomía* chloroplast = *cloroplasto* coniferous = *conífero* cross-pollination = *polinización crusada* deciduous = *caducas* evergreen = *árbol de hoja perenne* fungus = *hongo* germination = *germinación* homeostasis = *homeostasis* host = *anfitrión* invertebrate = *invertebrado* metamorphosis = *metamorfosis* paramecium = *paramecio* parasite = *parásito* permafrost = *hielo permanente* protozoan = *protozoario* respiration = *respiración* savannah = *sabana* scavenger = *animal que se alimenta de carroña* symbiosis = *simbiosis* taxonomy = *taxonomía* vertebrate = *vertebrado*