asexual reproduction	production of offspring by a single parent
egg cell	sex cell of the female parent
fertilization	the joining of male and female cells in sexual reproduction
genes	sections of DNA that control the substances the cell makes and when it makes them
heredity	the passing of traits from parents to their offspring
meiosis	the process of cell division by which sex cells are formed

selective breeding	the process of selecting a few organisms with desired traits to serve as parents of offspring
sexual reproduction	reproduction by two parents
sperm cell	sex cell of the male parent