

codominance
codon
coelacanth
coelenterates
coelum forms
coelum
coenocytic
coevolution
cohesion
coiled structure
coiled fiddleheads
colchicine
cold-blooded
cold-blooded
coleoptile sheath
coleoptile pushes
coleorhiza sheath
collar cells

collect organisms
collecting duct
collecting data
collenchyma
colloids
colonial organism
colonies
color patterns
color blindness
colorful flowers
columella
column of water
combinations
come from eggs
commensalism
common cold
common traits
common opposum

common names
common ancestor
communicating
community
compact bone
companion cell
comparative studies
compare chromosomes
compatibility
competitive advantages
complementary
complete
complete sets
complex crosses
complex societies
compound eyes
compound leaf
compounds

concentration
condensation
conditions
conditions
conductors
conducts
cones
conidiophores
conidium
conifer life cycle
are gymnosperms
conjugation tube
connective tissue
conserve water
consider composition
constriction
construct models
consumers