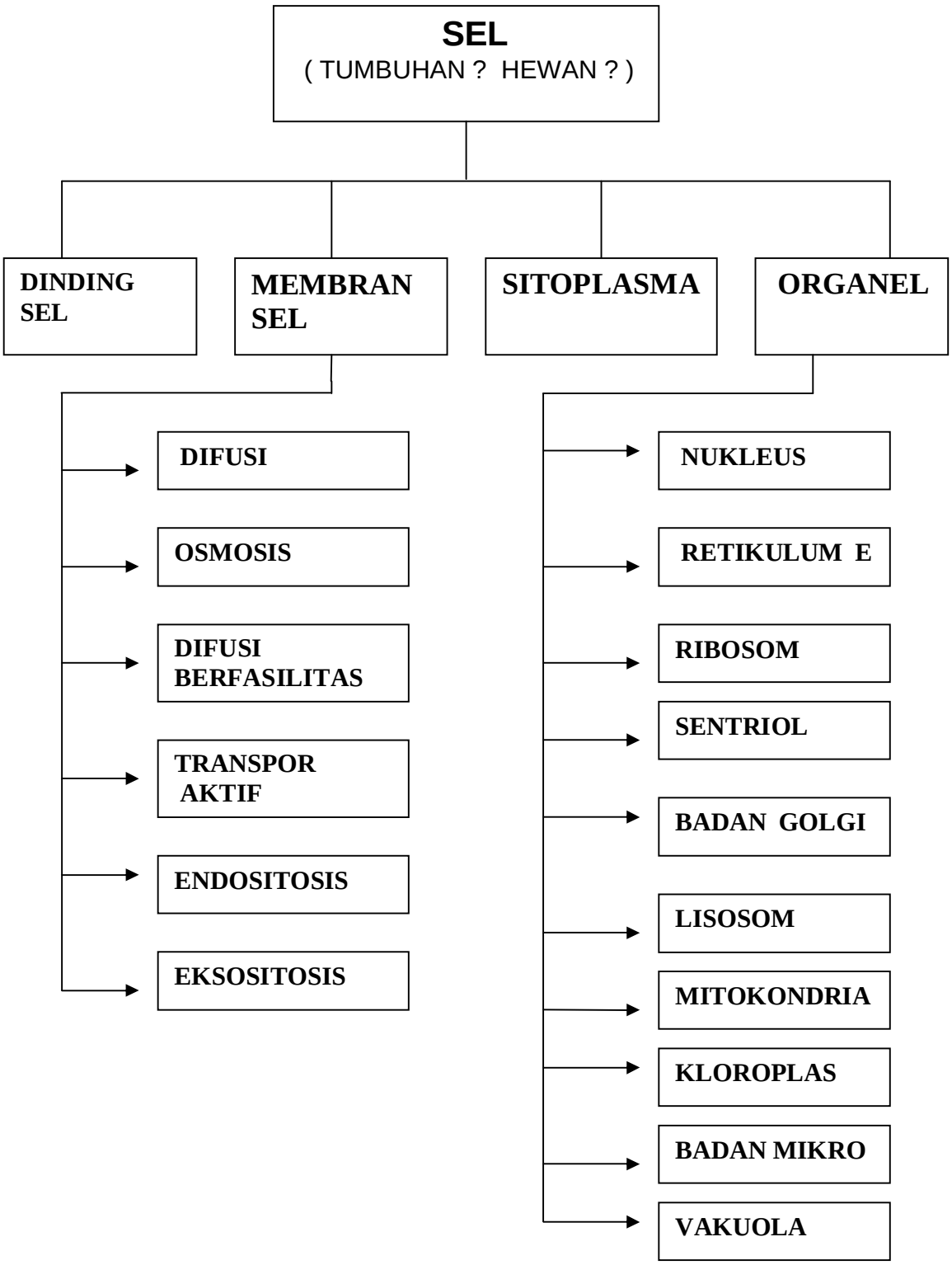
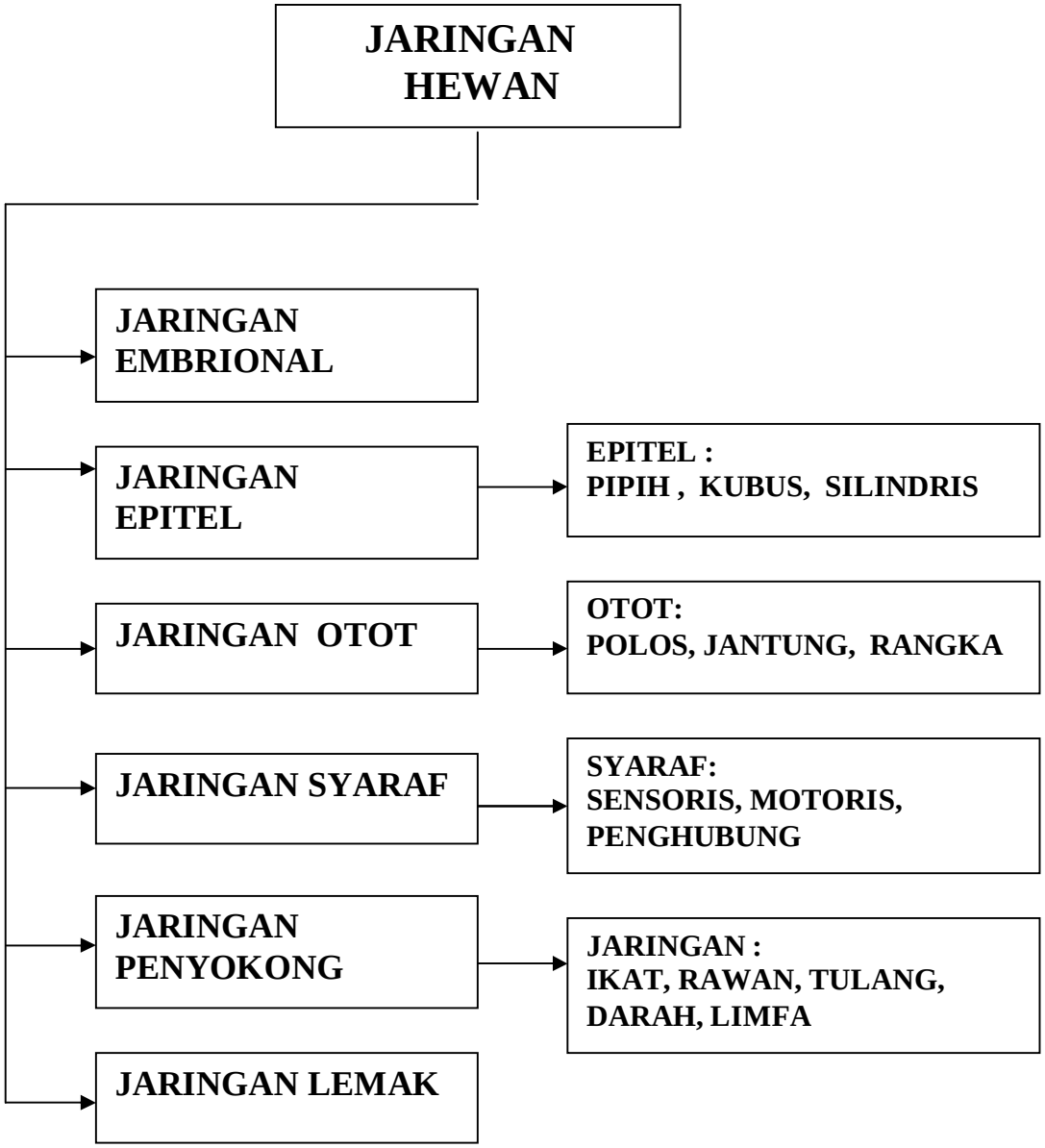
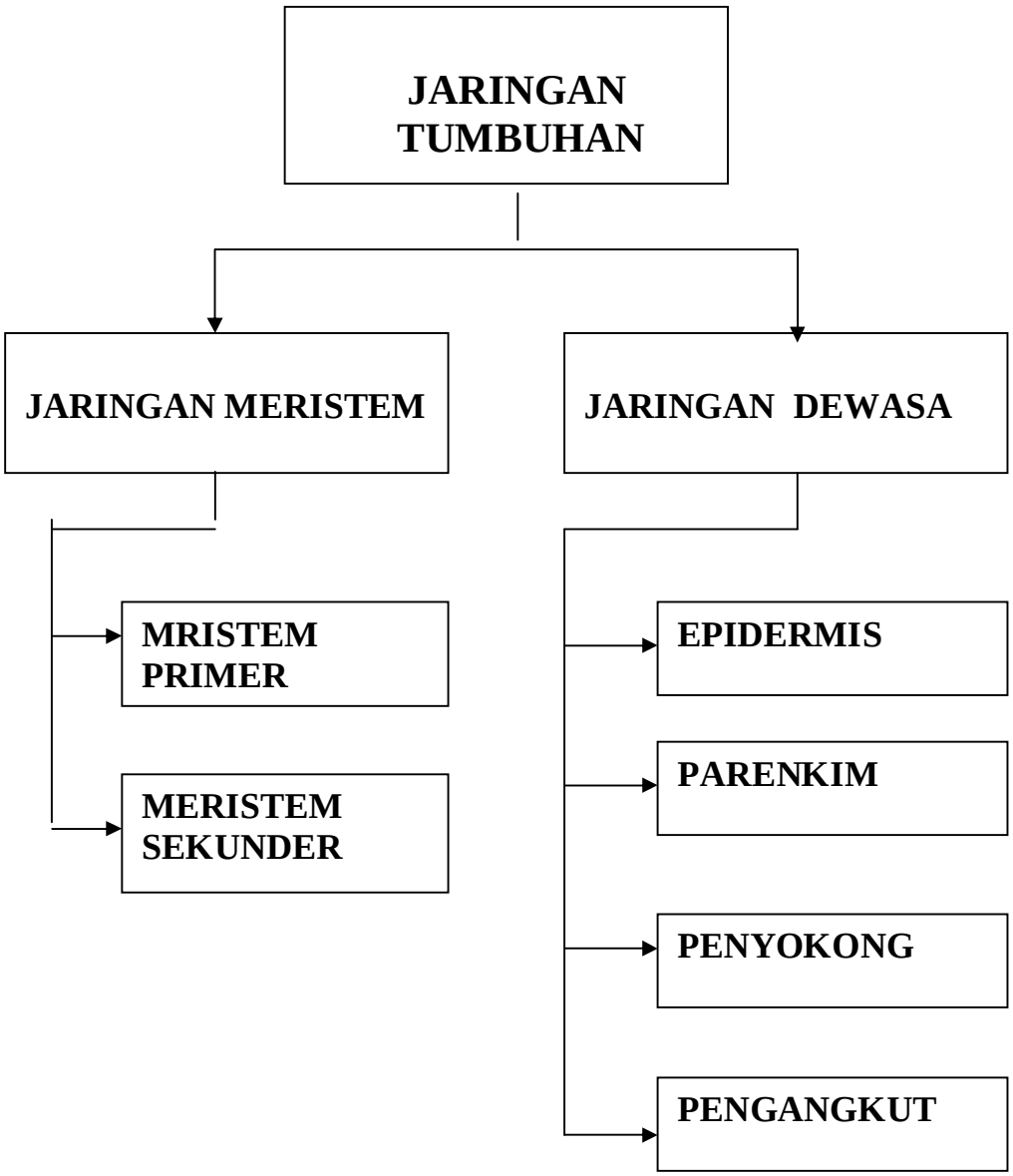

SEL
(TUMBUHAN ? HEWAN ?)
DINDING SEL
MEMBRAN SEL
SITOPLASMA
ORGANEL
DIFUSI
OSMOSIS
DIFUSI BERFASILITAS
TRANSPOR AKTIF
ENDOSITOSIS
EKSOSITOSIS
NUKLEUS
RETIKULUM E
RIBOSOM
SENTRIOL
BADAN GOLGI
LISOSOM
MITOKONDRIA
KLOROPLAS
BADAN MIKRO
VAKUOLA


JARINGAN HEWAN
JARINGAN EMBRIONAL
JARINGAN EPITEL
EPITEL :
PIPIH , KUBUS, SILINDRIS
JARINGAN OTOT
OTOT:
POLOS, JANTUNG, RANGKA
JARINGAN SYARAF
SYARAF:
SENSORIS, MOTORIS, PENGHUBUNG
JARINGAN PENYOKONG
JARINGAN :
IKAT, RAWAN, TULANG, DARAH, LIMFA
JARINGAN LEMAK


JARINGAN TUMBUHAN
JARINGAN MERISTEM
JARINGAN DEWASA
MRISTEM PRIMER
MERISTEM SEKUNDER
EPIDERMIS
PARENKIM
PENYOKONG
PENGANGKUT