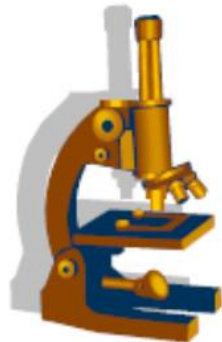


CIENCIAS DE LA NATURALEZA

6° PRIMARIA

CURSO 2015 – 2016

CUADERNILLO DE ESQUEMAS

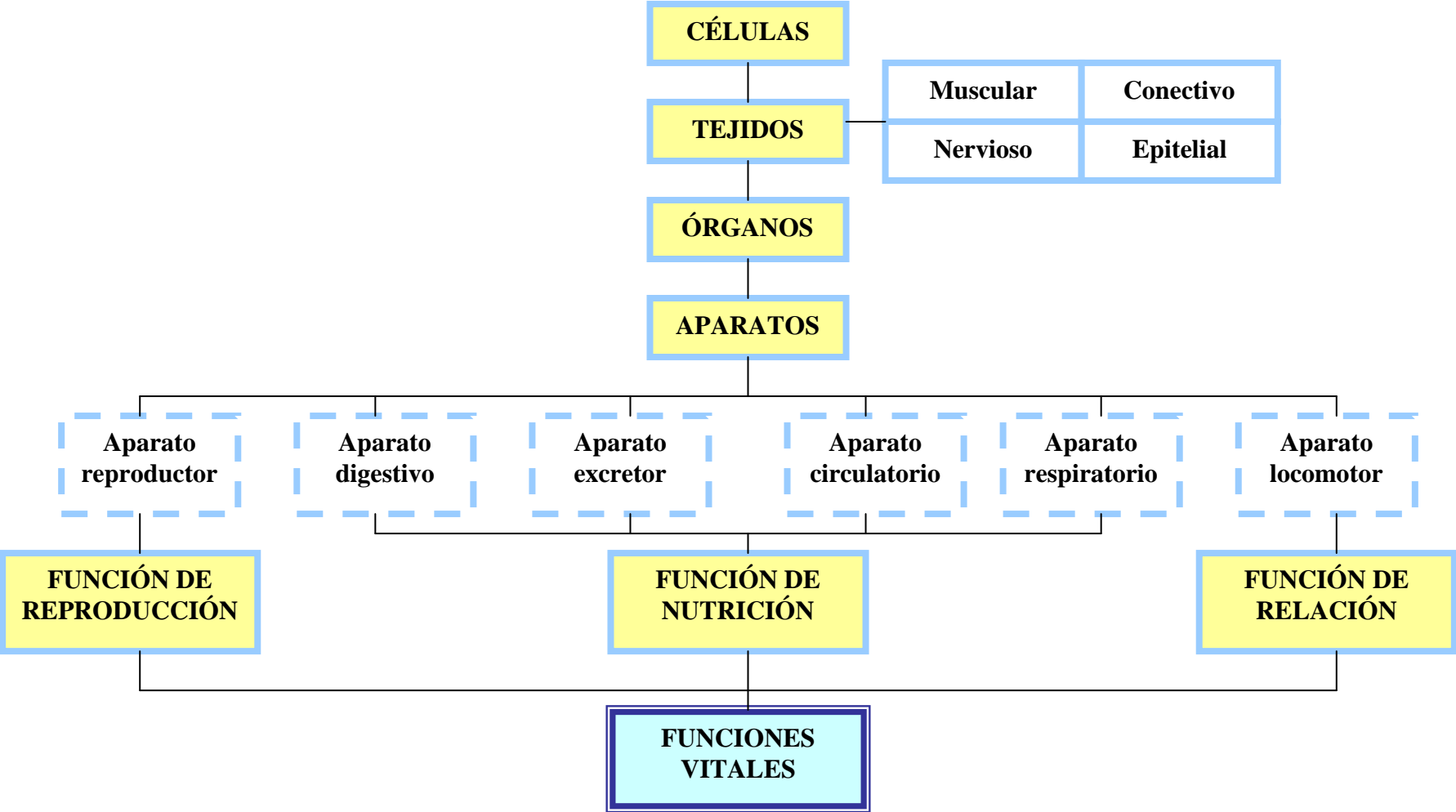


NOMBRE:

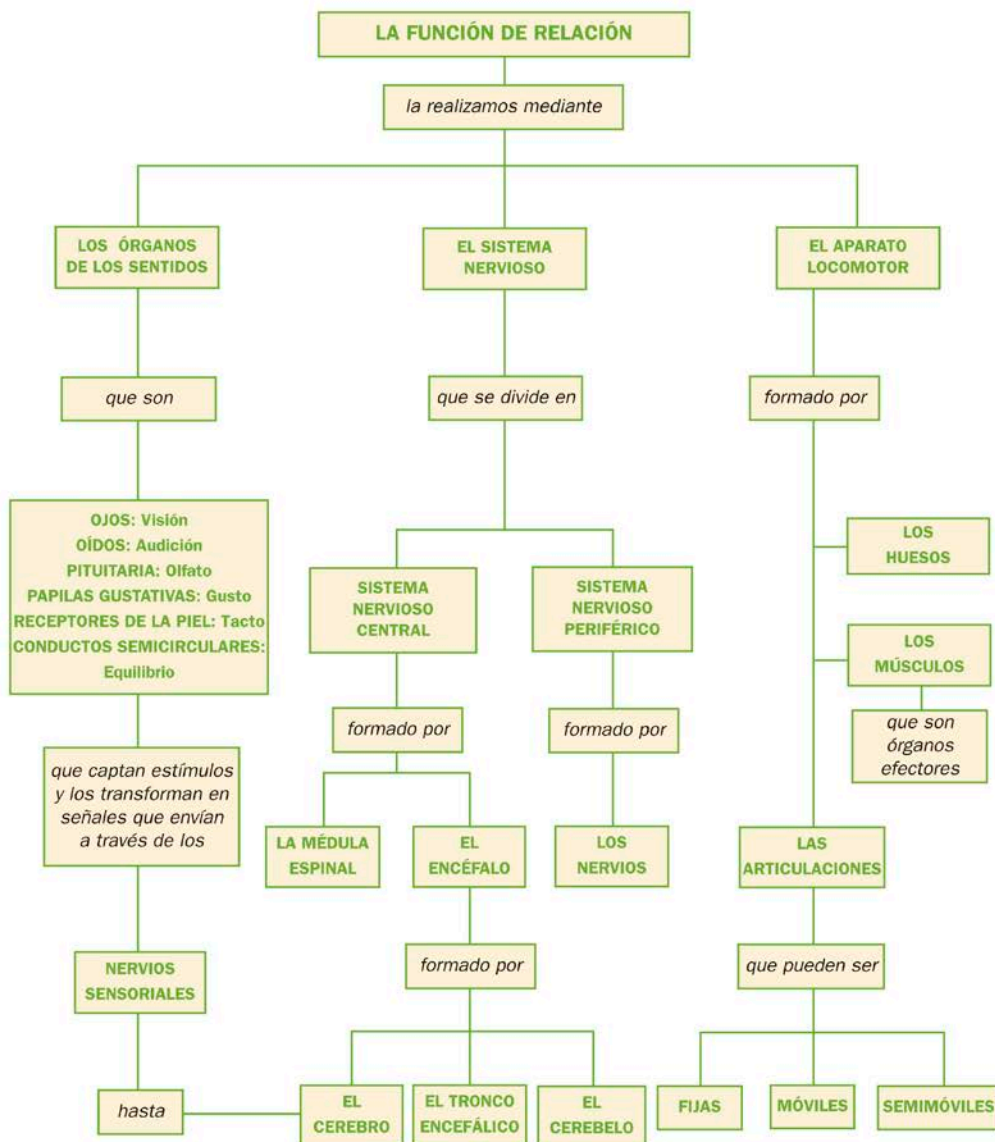
CURSO:

**TEMA 1: “ORGANIZACIÓN
GENERAL. FUNCIÓN DE
RELACIÓN Y FUNCIÓN DE
REPRODUCCIÓN”.**

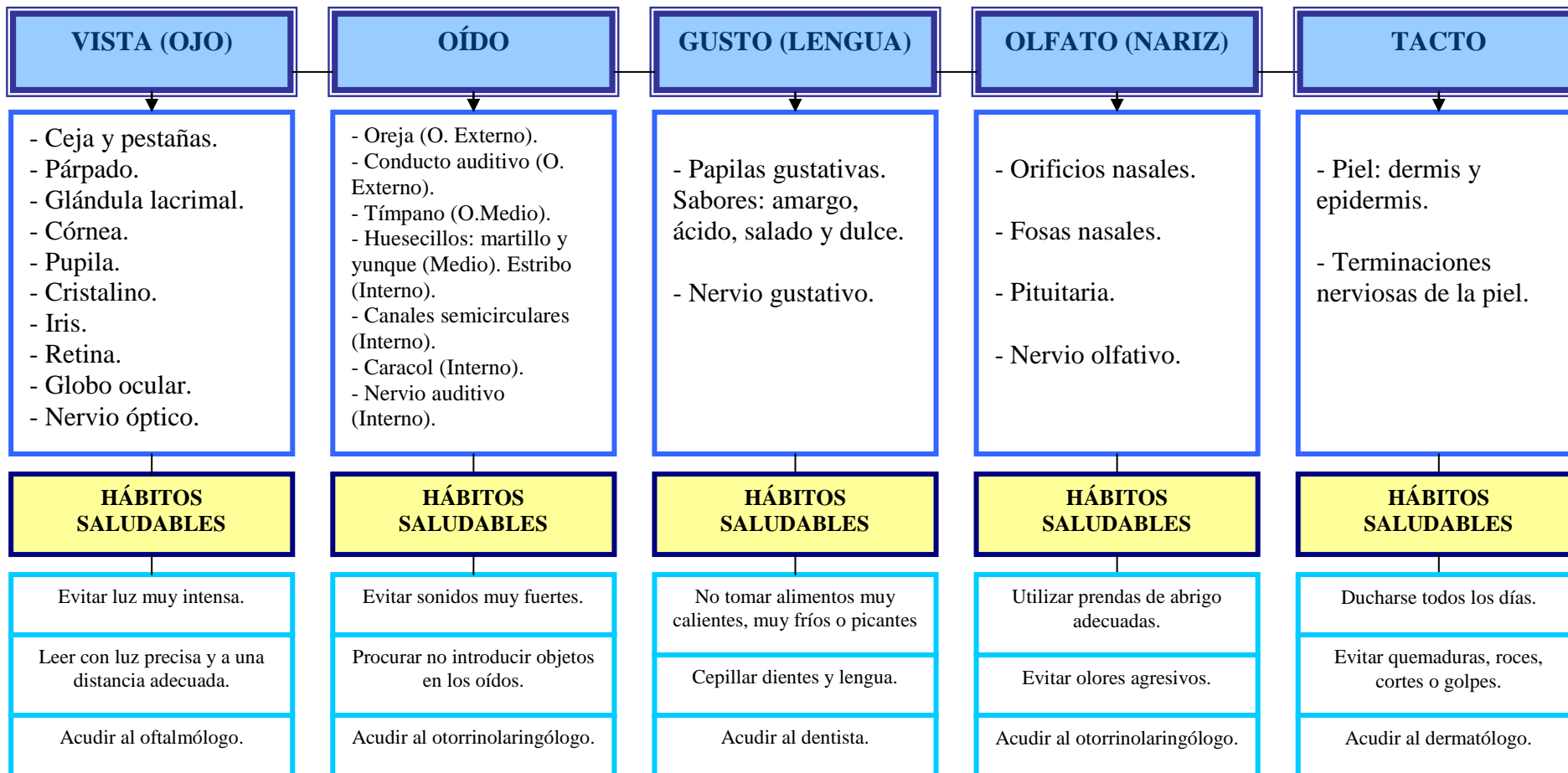
ESQUEMA GENERAL: "ORGANIZACIÓN GENERAL".



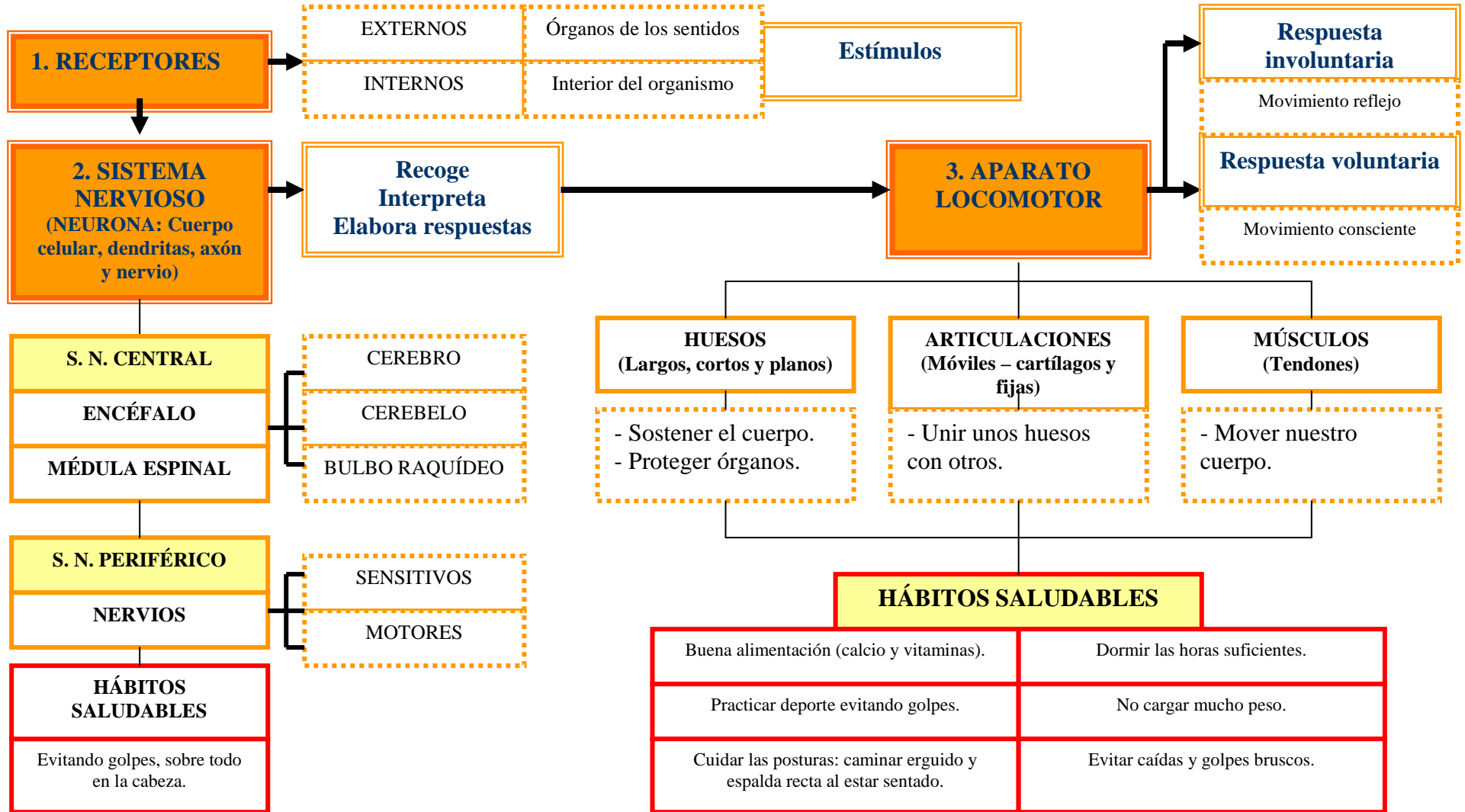
FUNCIÓN DE RELACIÓN



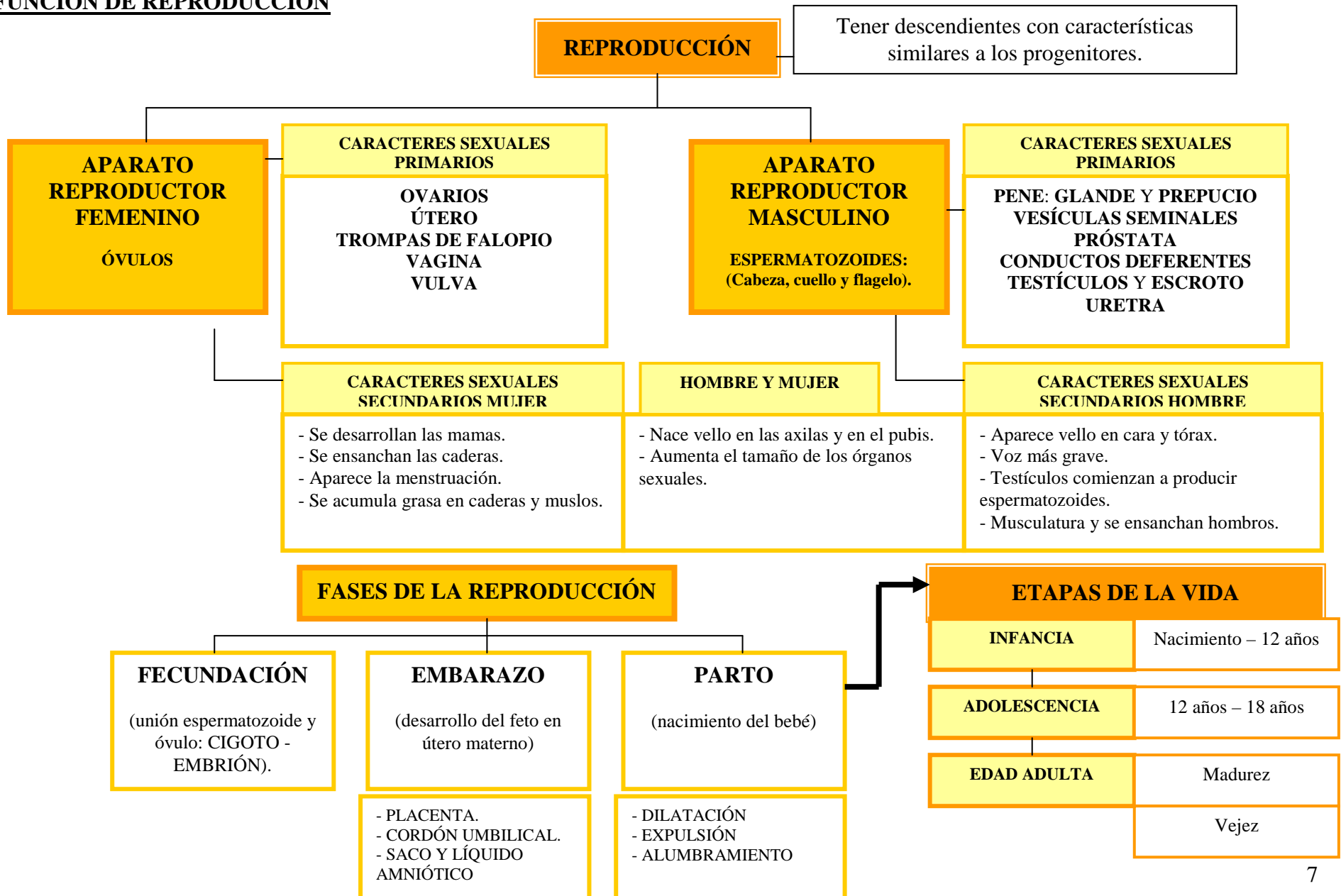
ÓRGANOS DE LOS SENTIDOS



SISTEMA NERVIOSO Y APARATO LOCOMOTOR

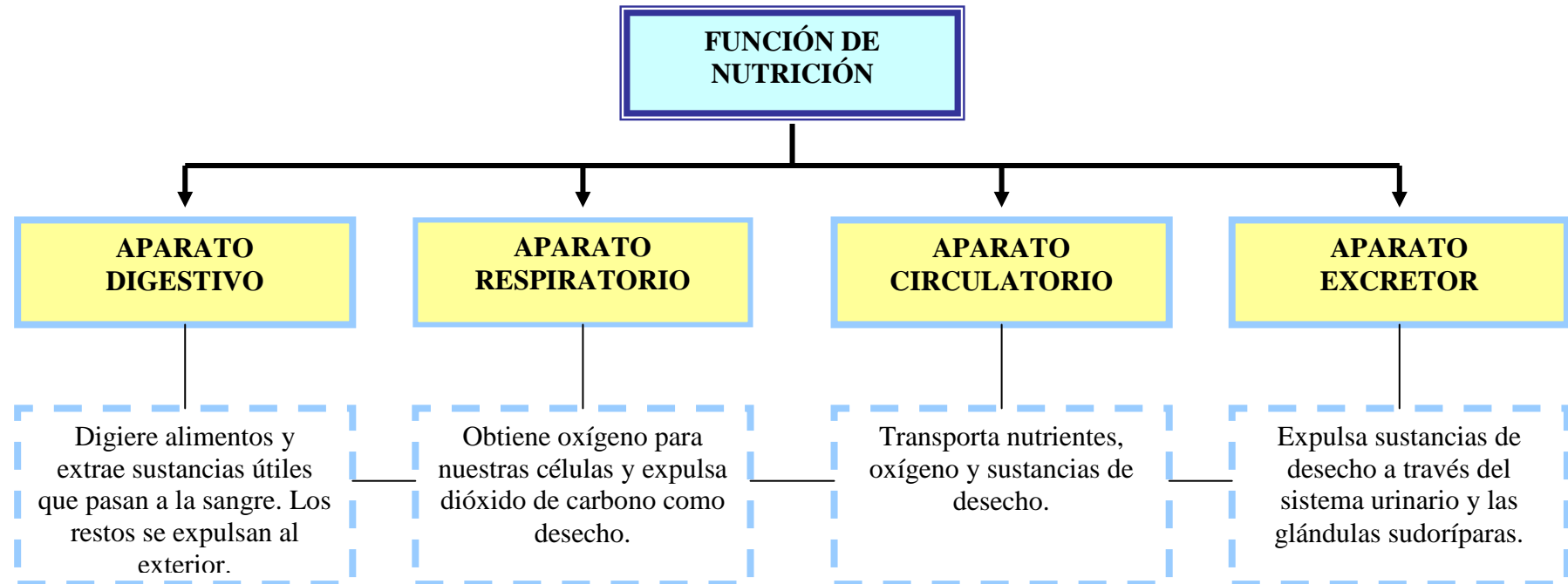


FUNCIÓN DE REPRODUCCIÓN

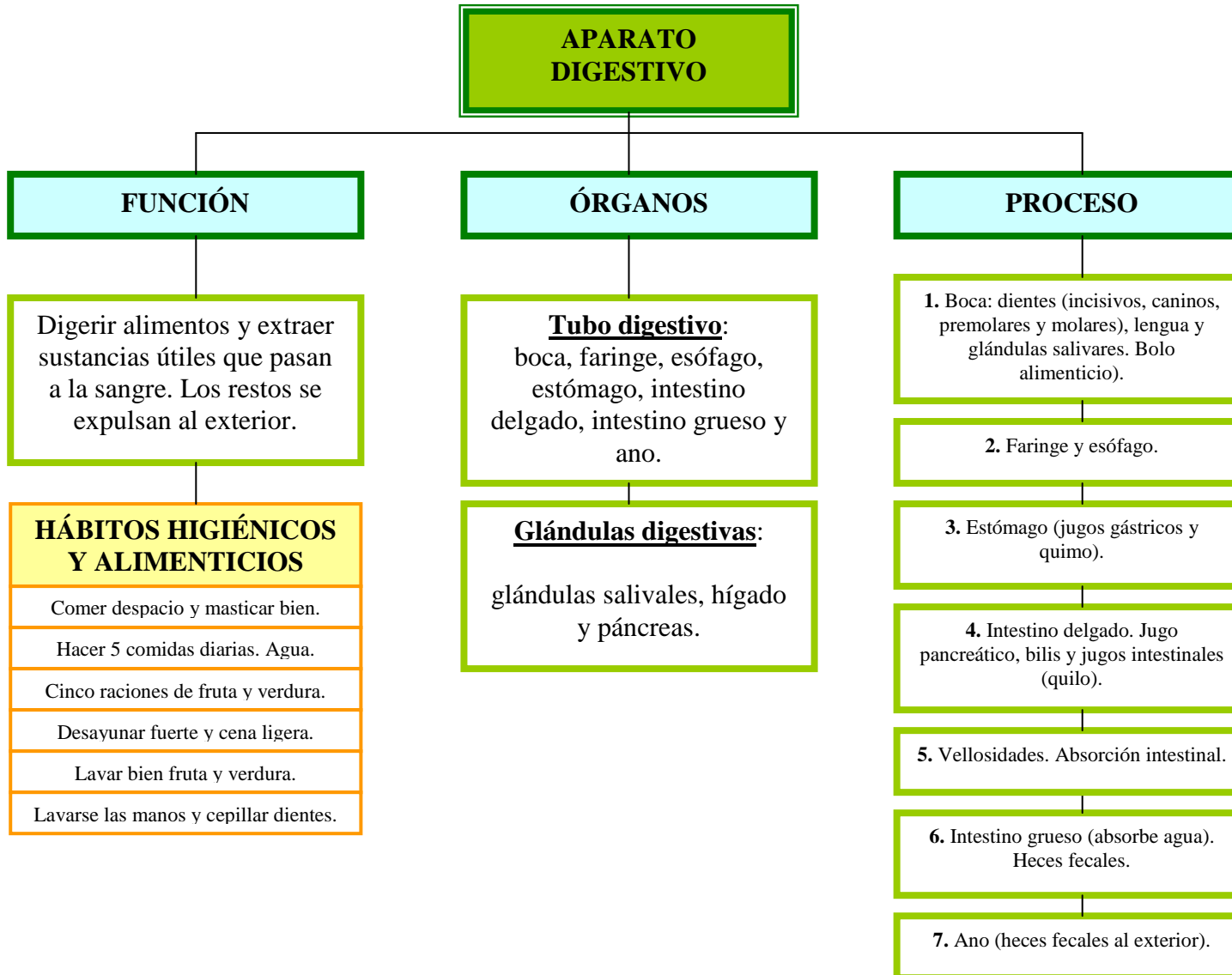


**TEMA 2: “FUNCIÓN DE
NUTRICIÓN”.**

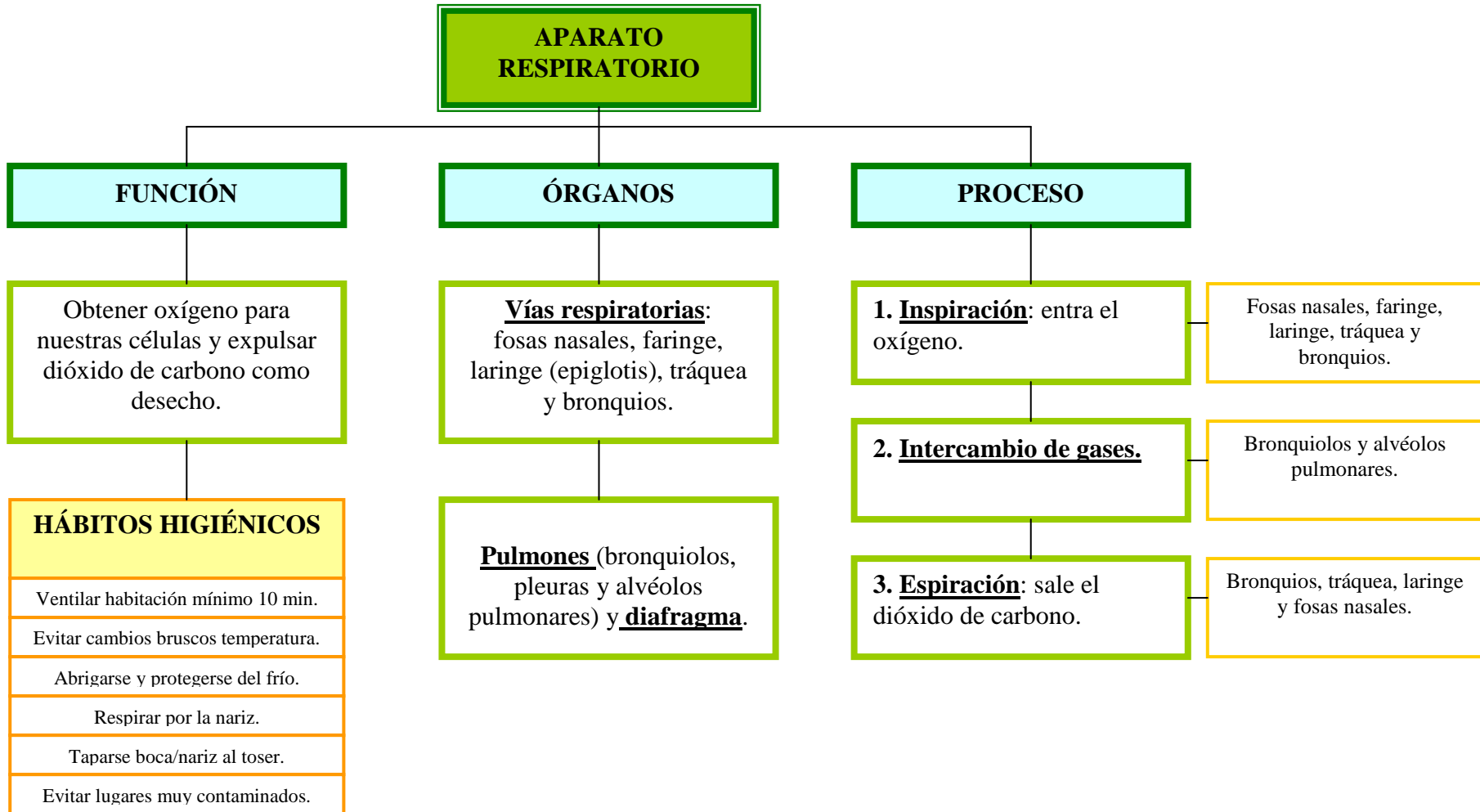
ESQUEMA GENERAL: “FUNCIÓN DE NUTRICIÓN”.



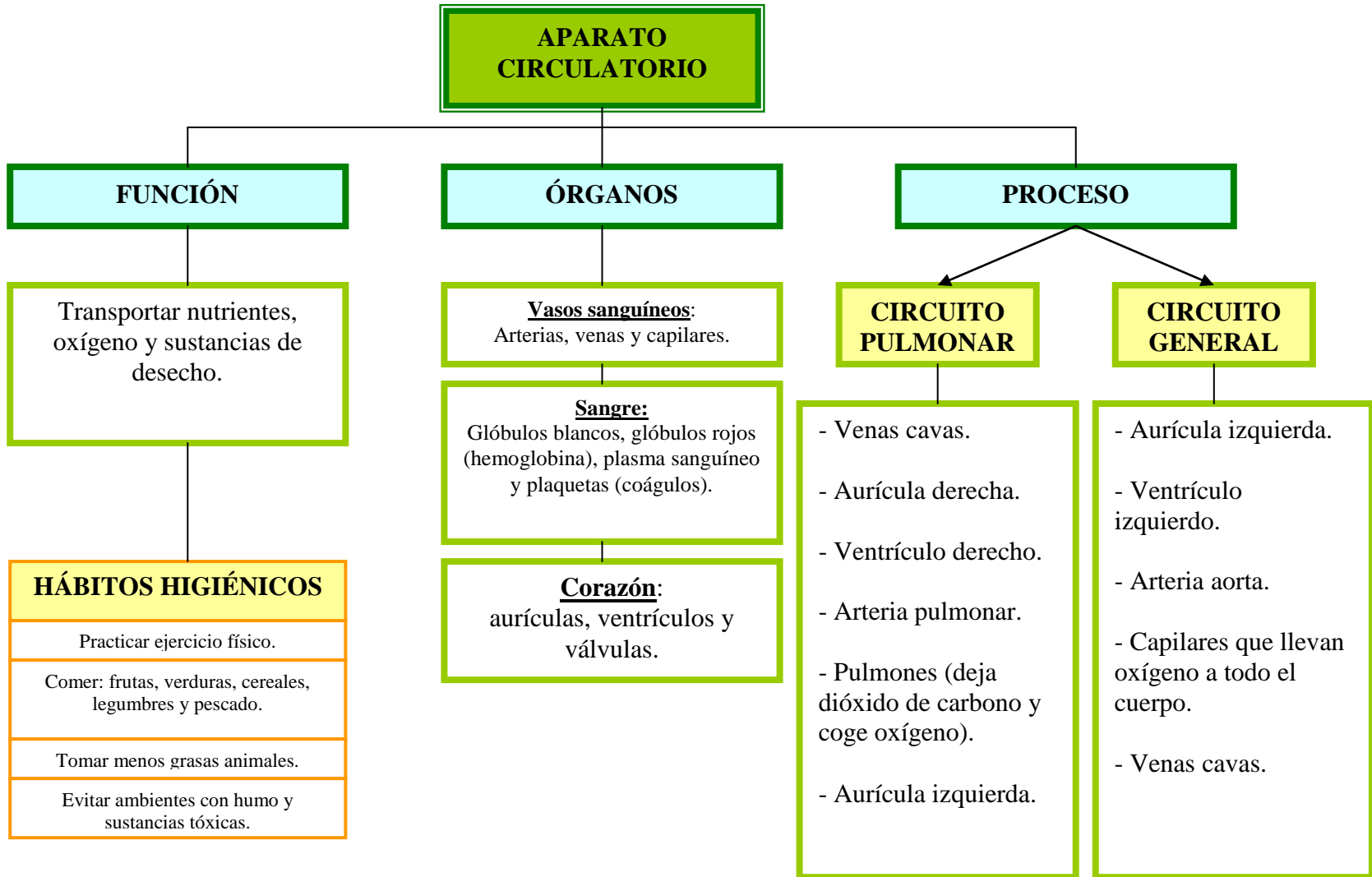
APARATO DIGESTIVO



APARATO RESPIRATORIO



APARATO CIRCULATORIO

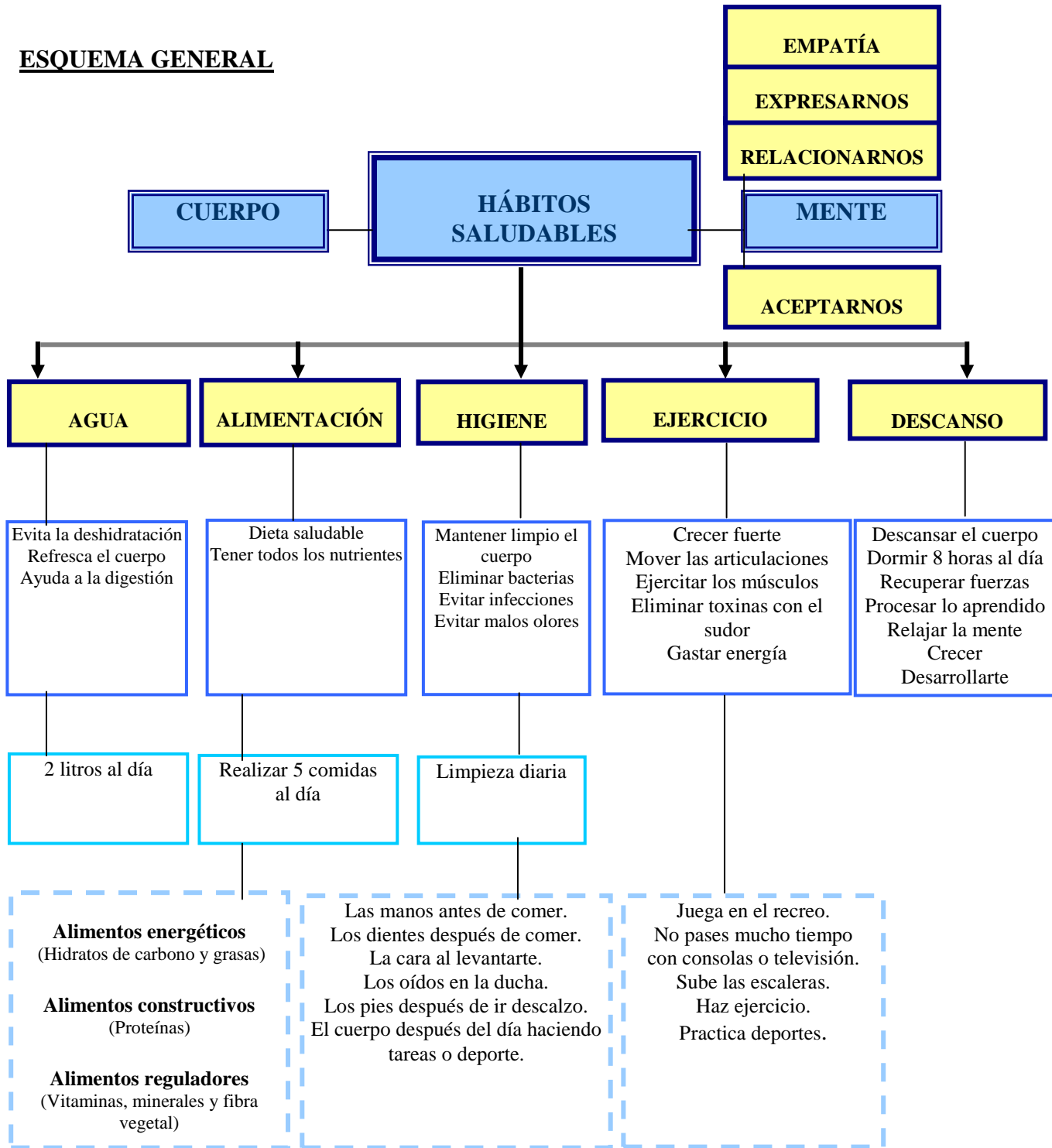


APARATO EXCRETOR

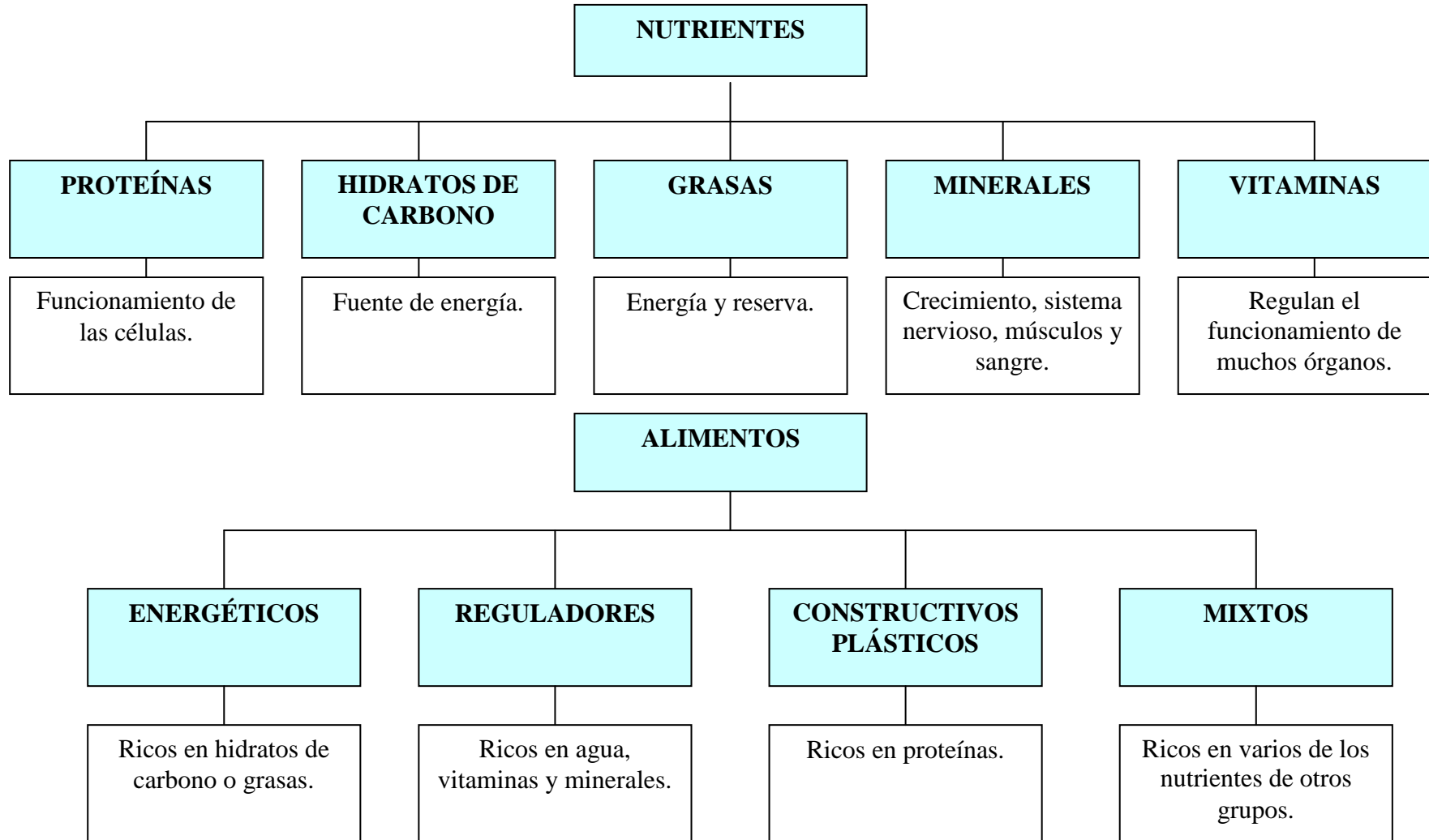


TEMA 3: “LA SALUD”.

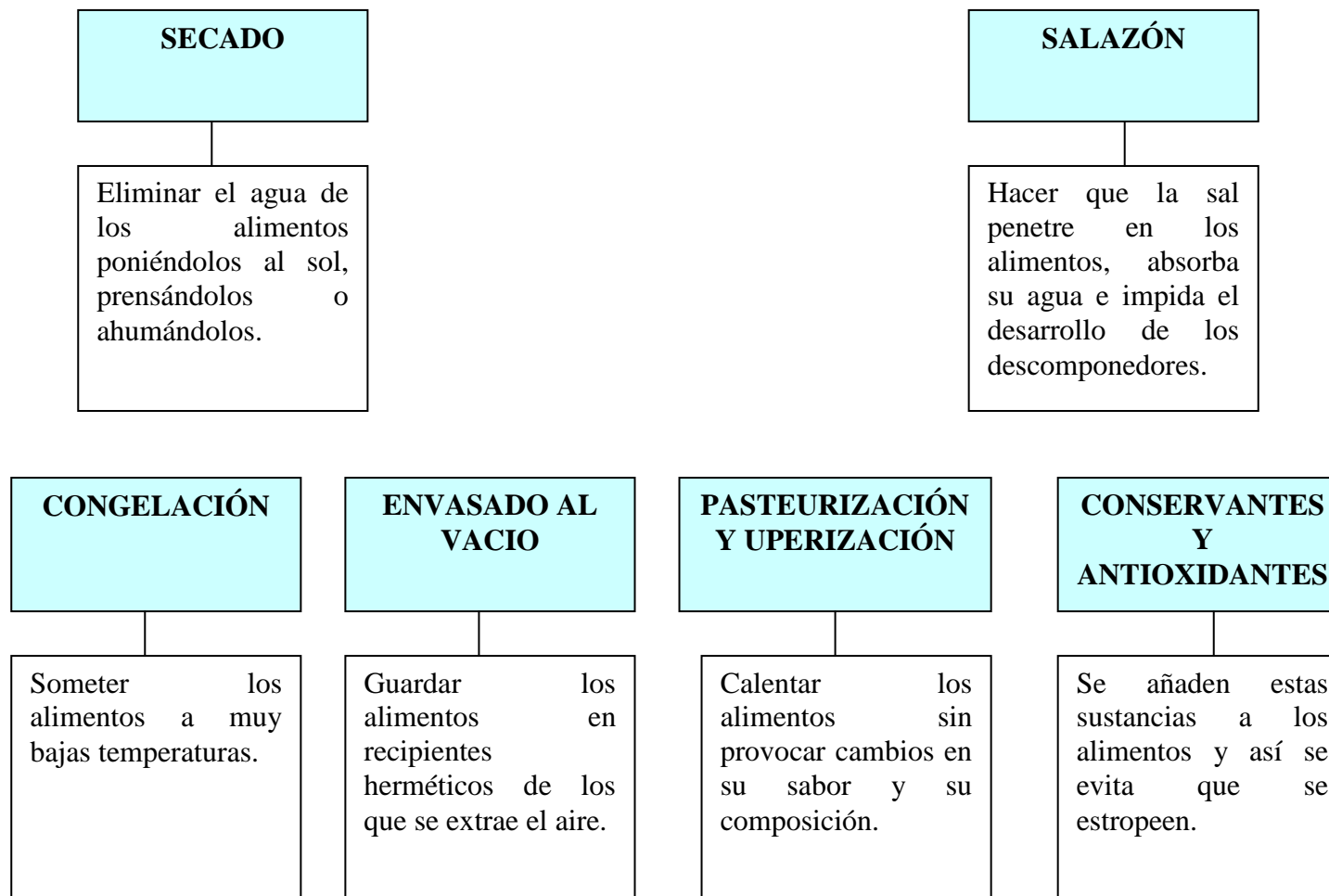
ESQUEMA GENERAL



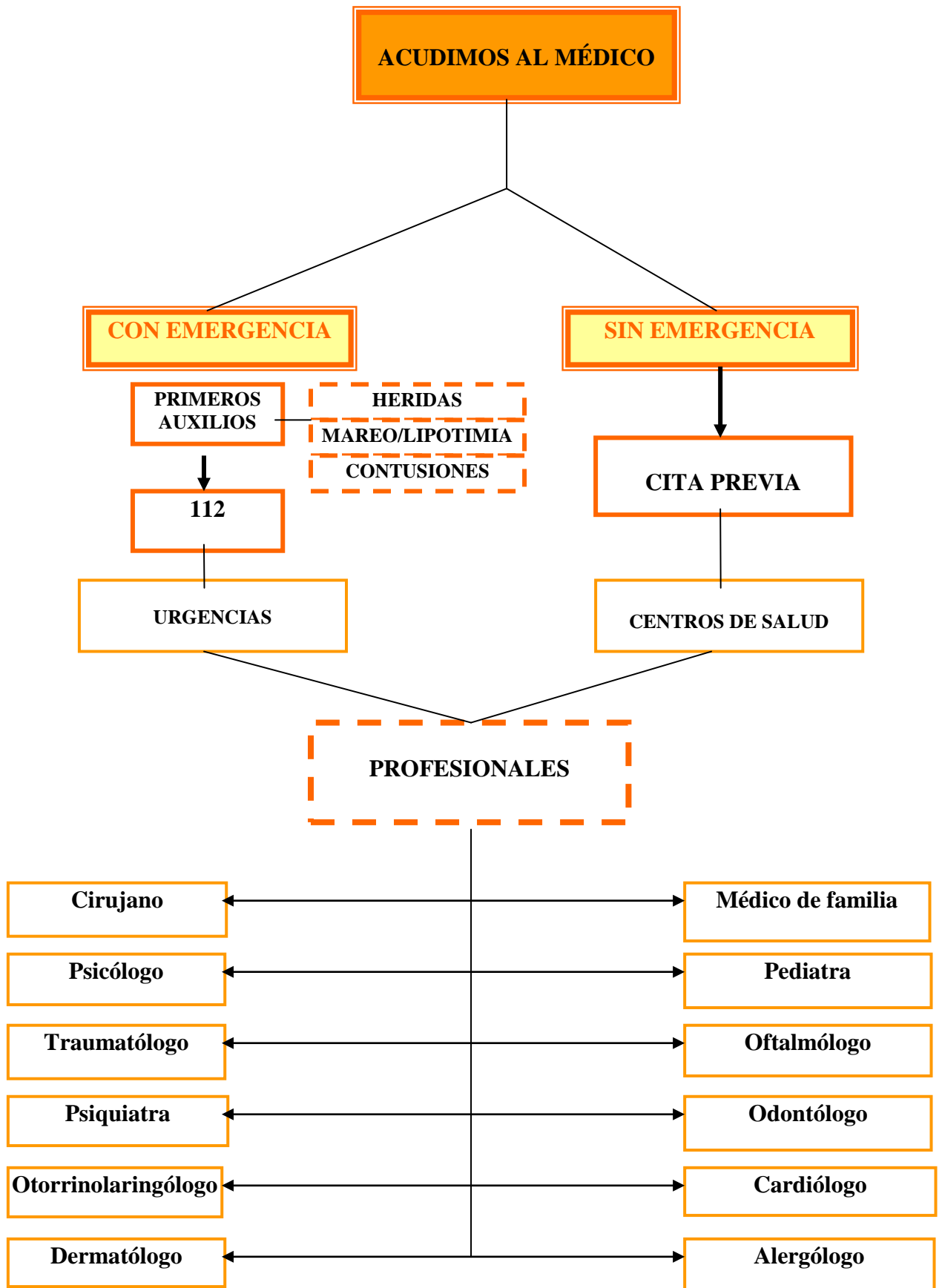
ALIMENTOS Y NUTRIENTES



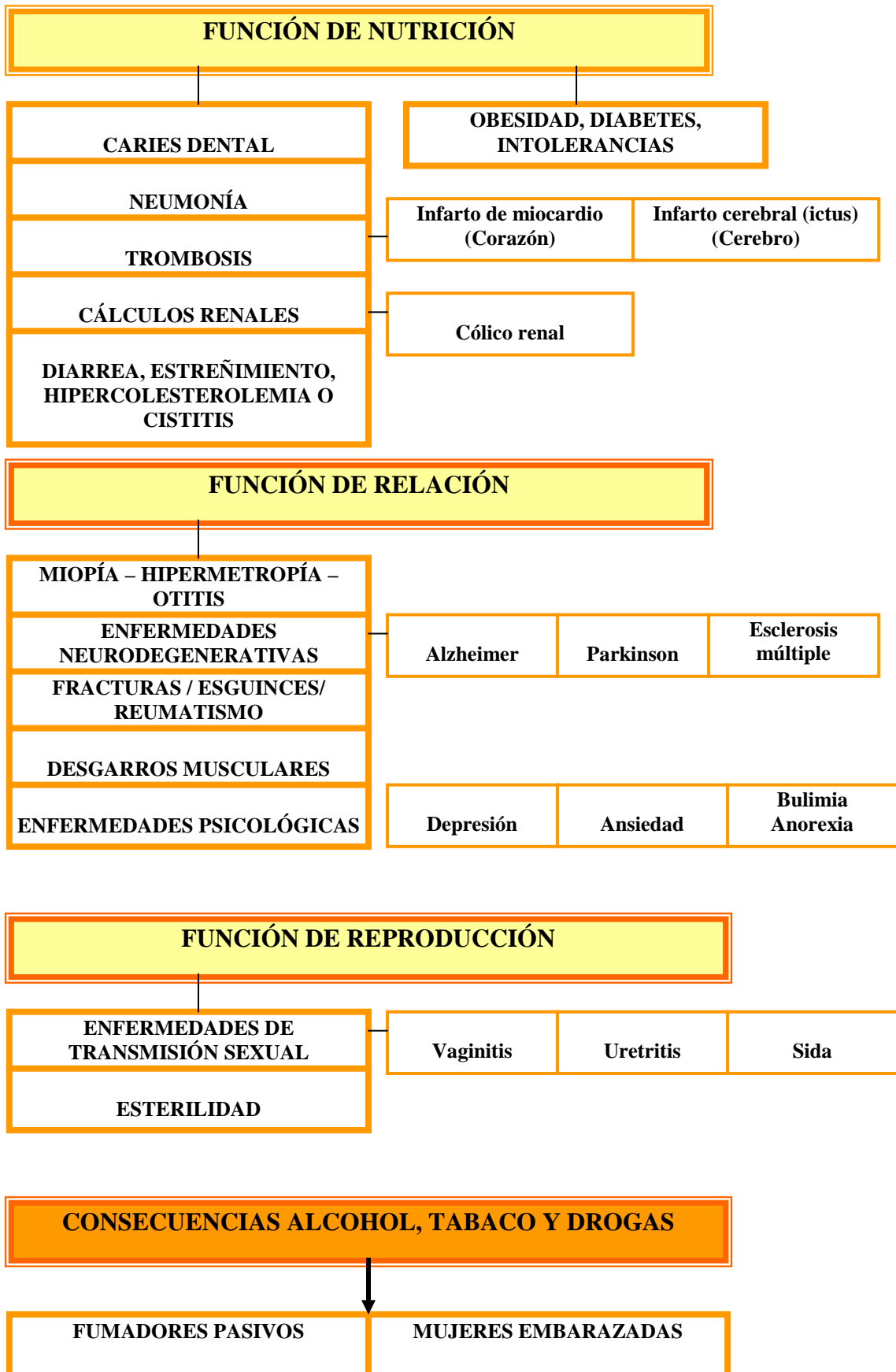
MÉTODOS DE CONSERVACIÓN DE LOS ALIMENTOS



ACUDIMOS AL MÉDICO



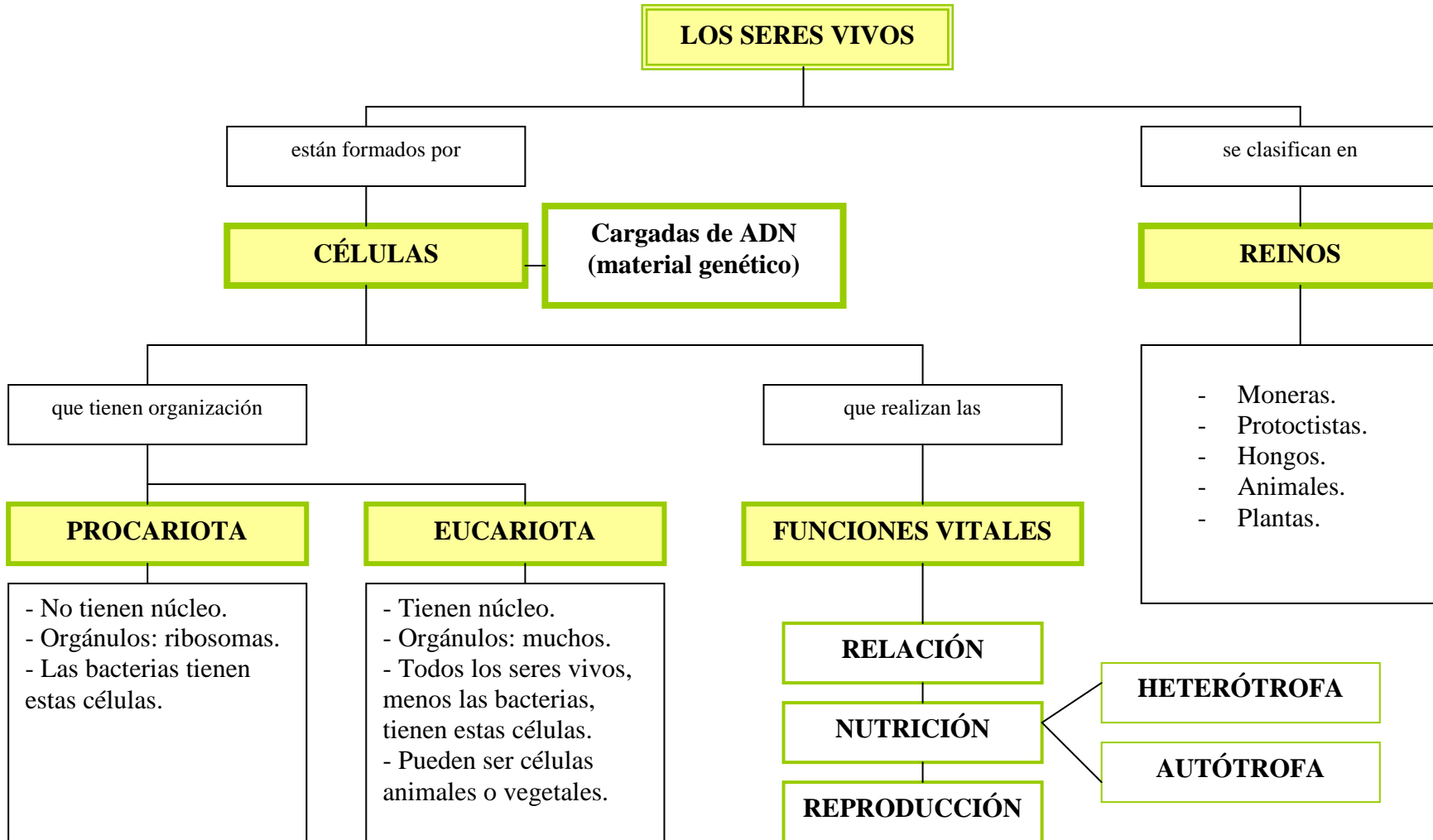
ENFERMEDADES Y FUNCIONES VITALES



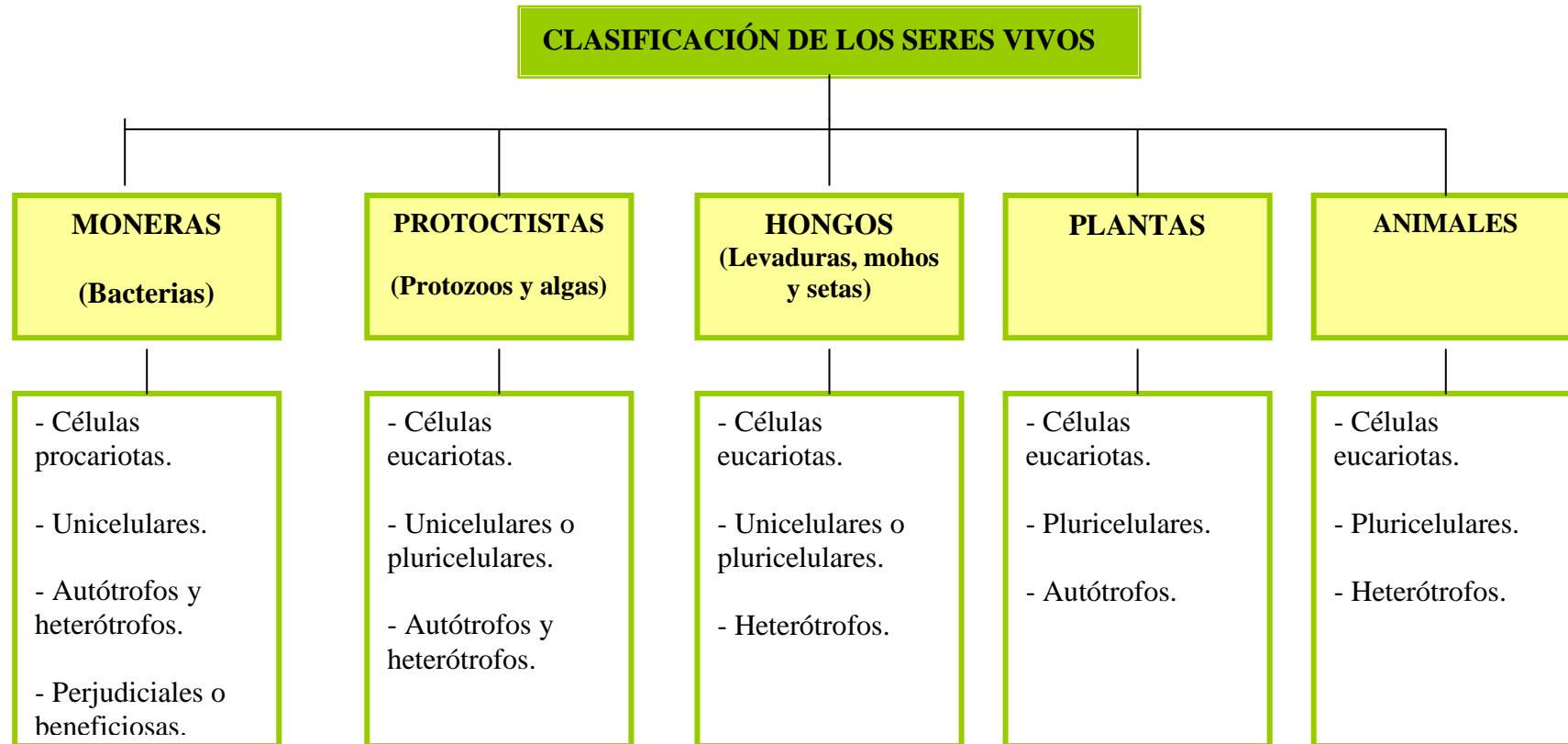
TEMA 4:

**“CLASIFICACIÓN SERES VIVOS.
LOS ANIMALES”.**

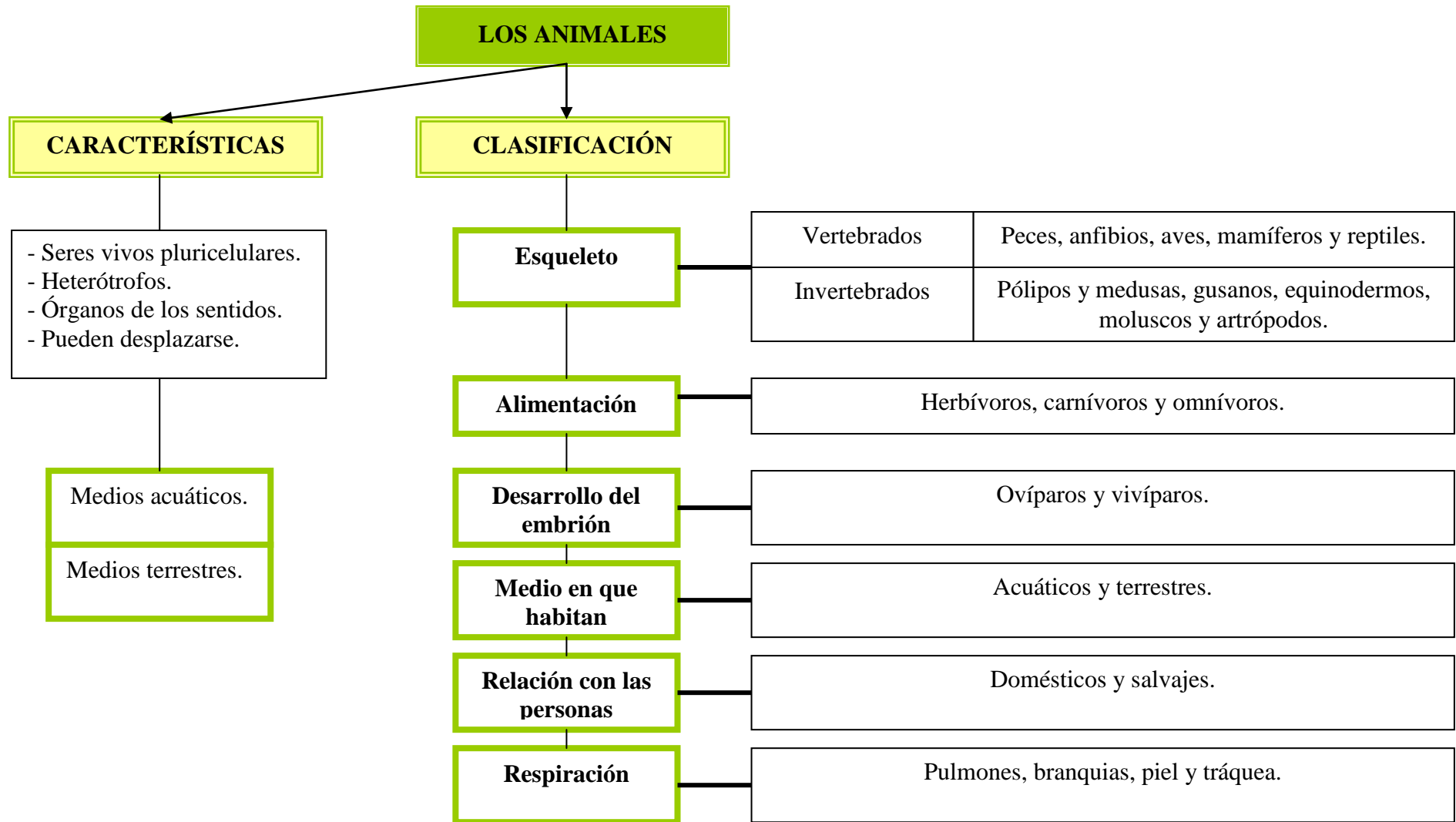
SERES VIVOS



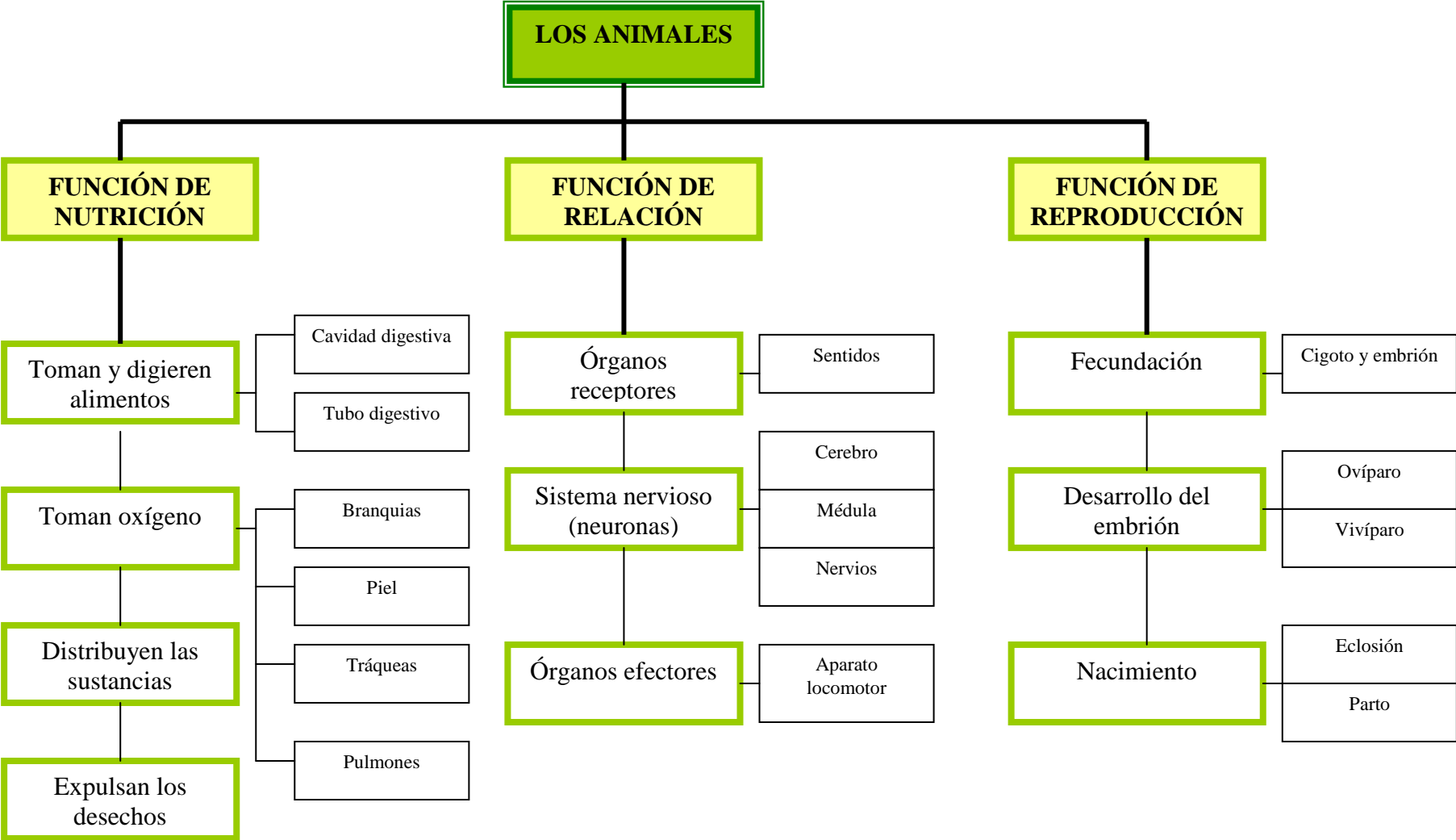
CLASIFICACIÓN GENERAL DE LOS SERES VIVOS



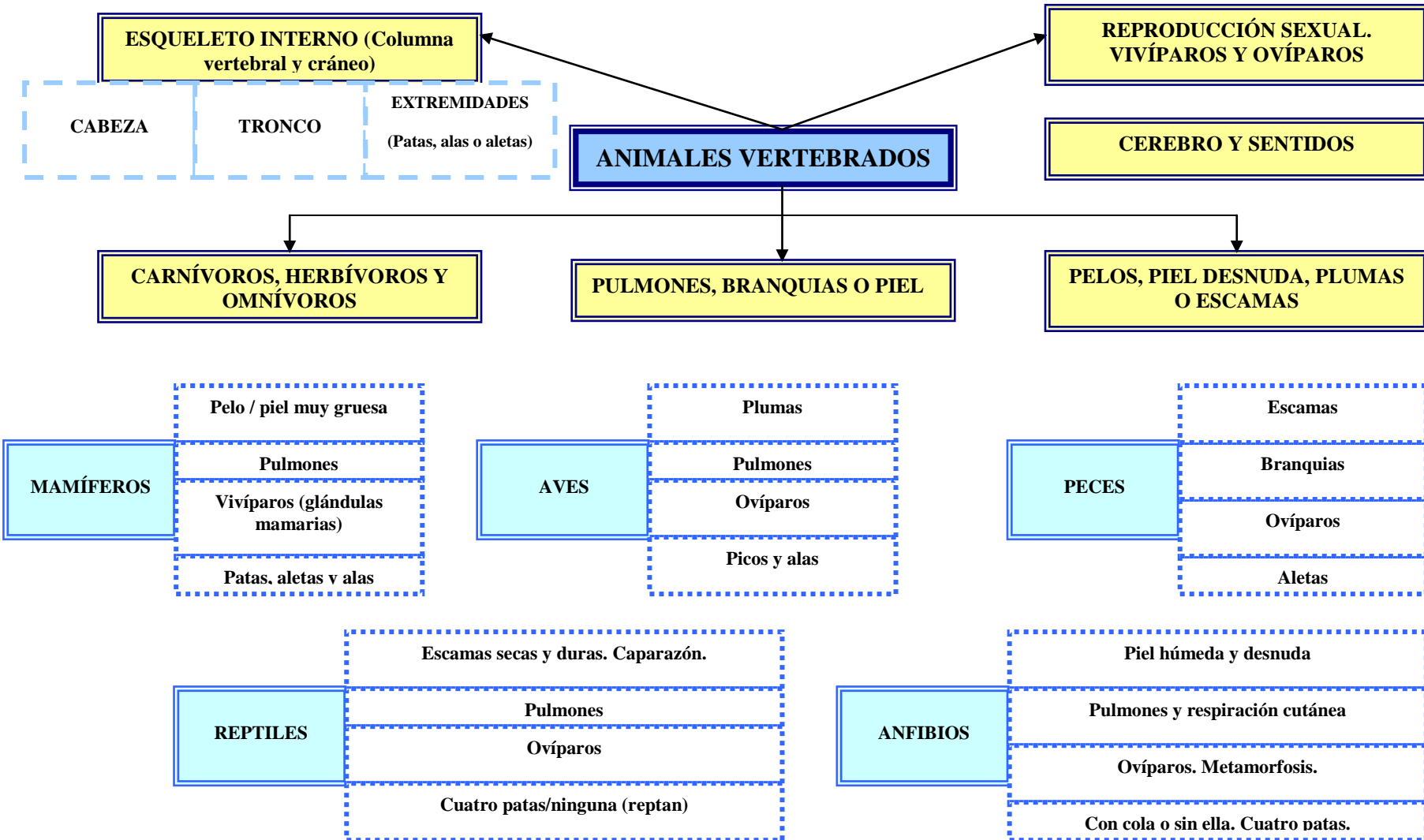
ESQUEMA: “CARACTERÍSTICAS Y CLASIFICACIÓN DE LOS ANIMALES”.



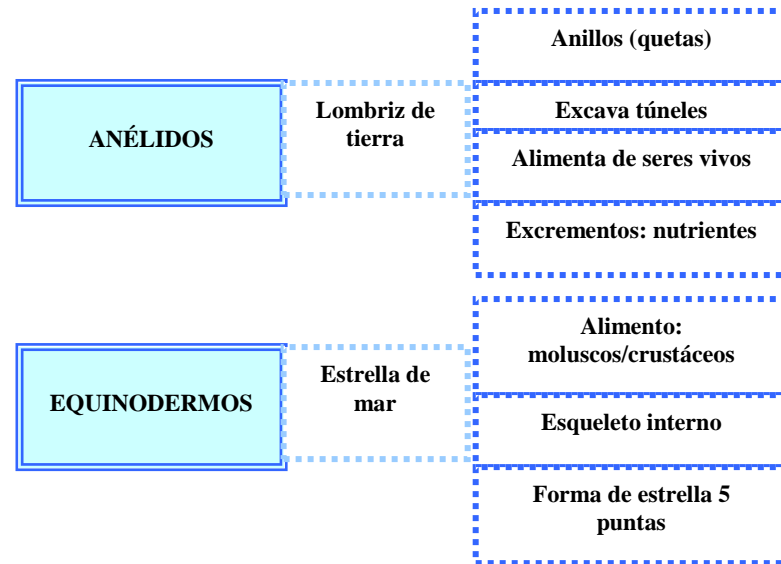
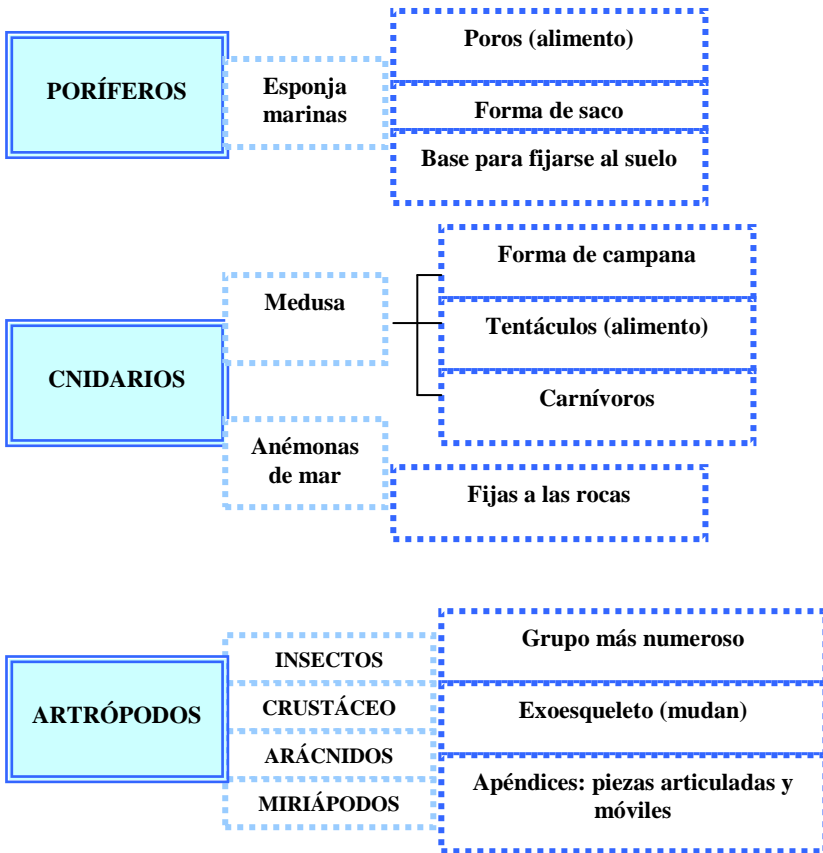
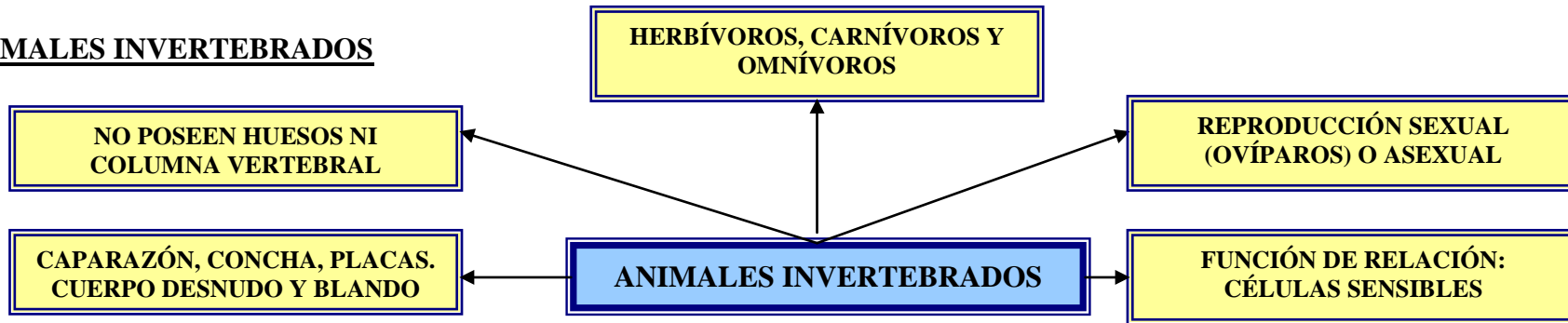
ESQUEMA: “FUNCIONES VITALES EN LOS ANIMALES”.



ANIMALES VERTEBRADOS



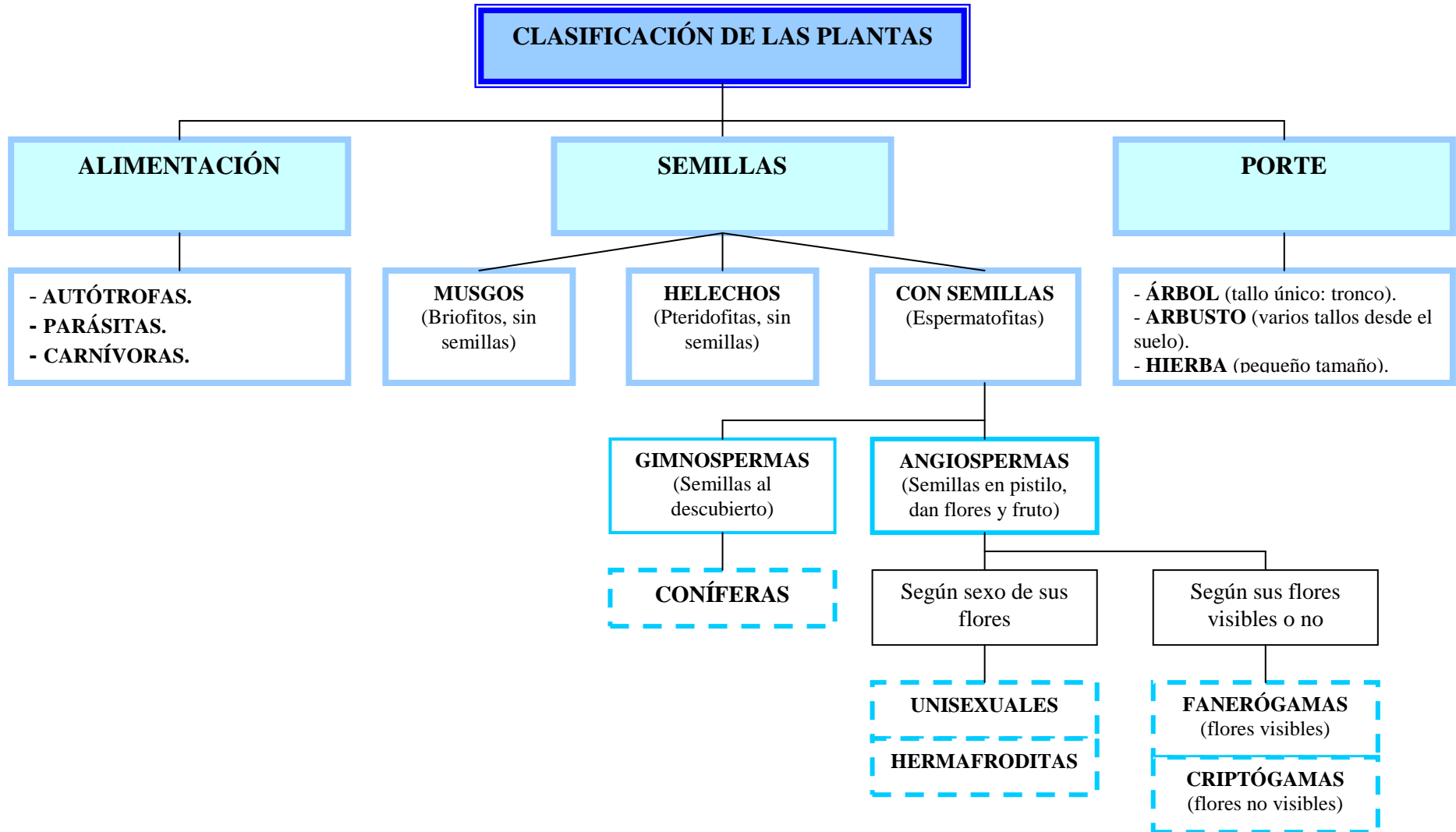
ANIMALES INVERTEBRADOS



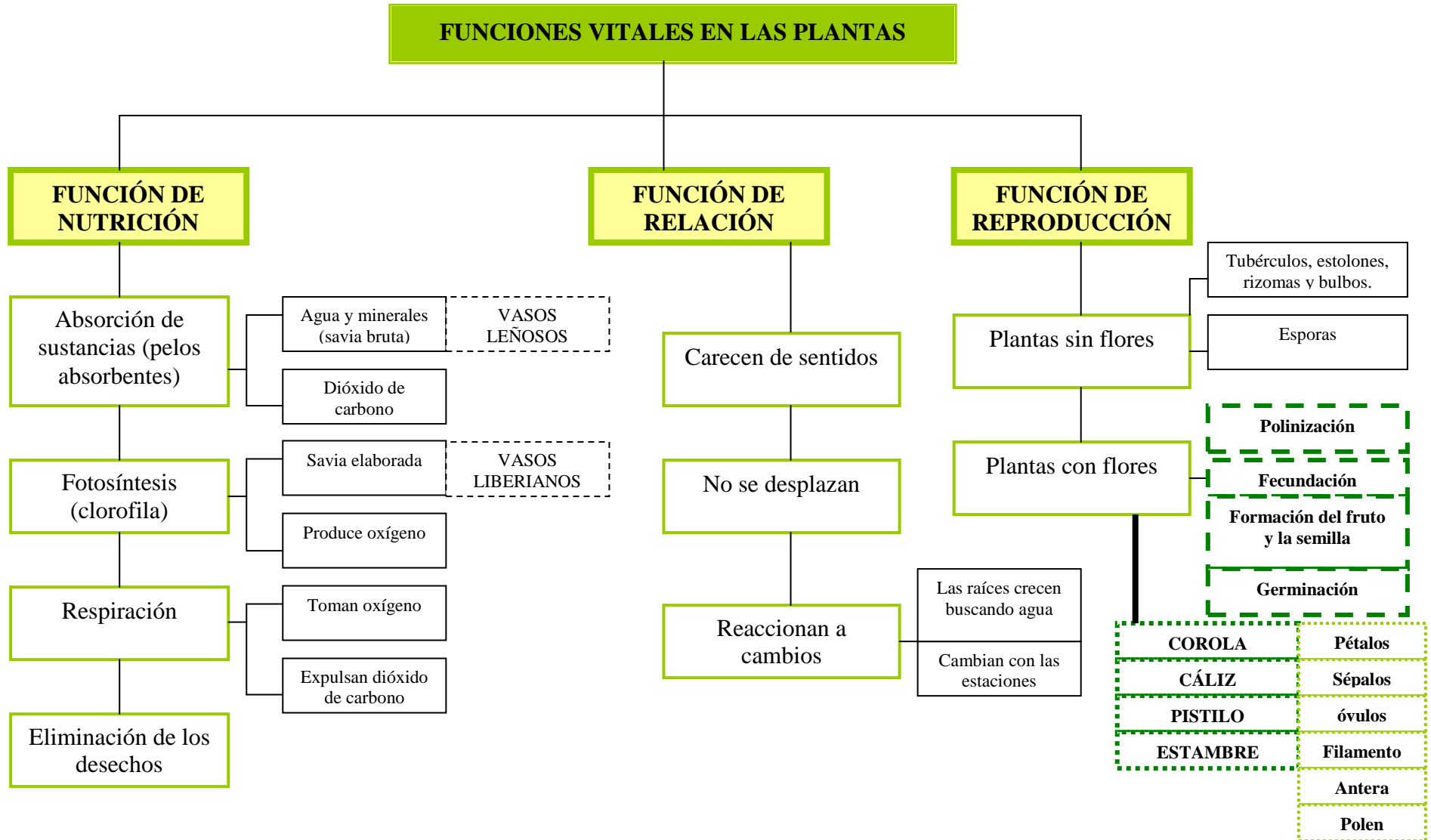
TEMA 5:

“LAS PLANTAS”.

CLASIFICACIÓN DE LAS PLANTAS



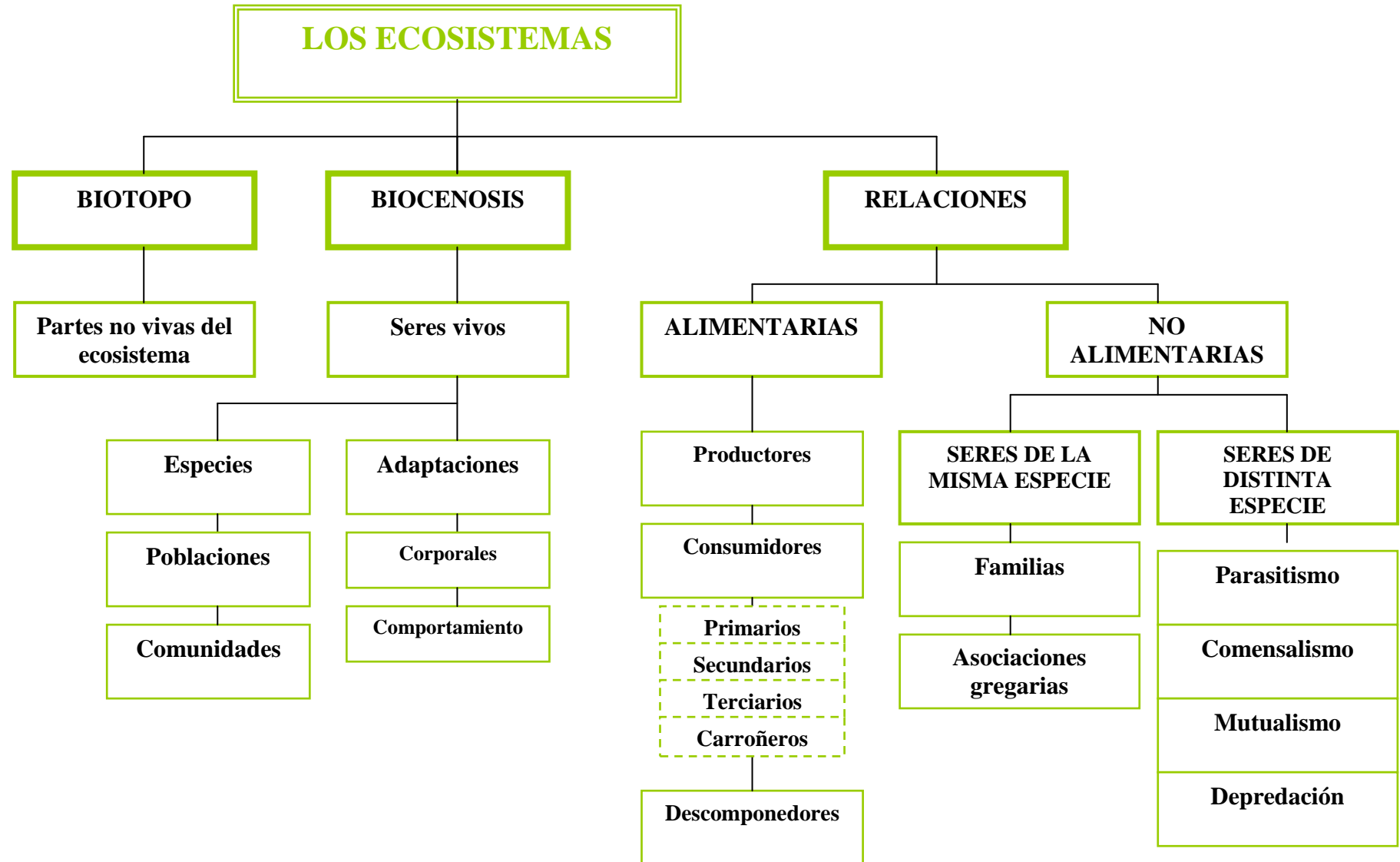
FUNCIONES VITALES EN LAS PLANTAS



TEMA 6:

“LOS ECOSISTEMAS Y LA CONTAMINACIÓN”.

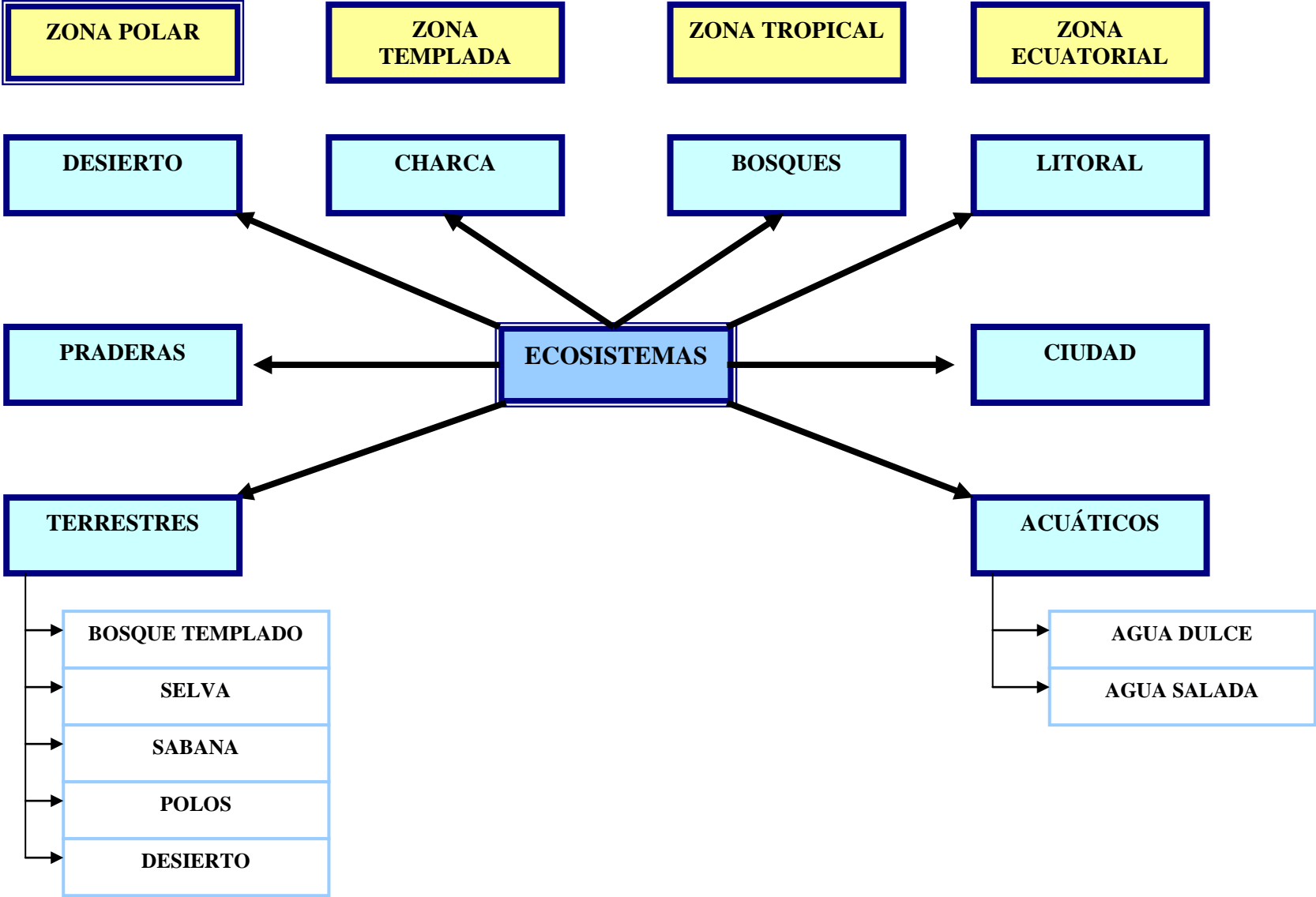
ESQUEMA GENERAL I



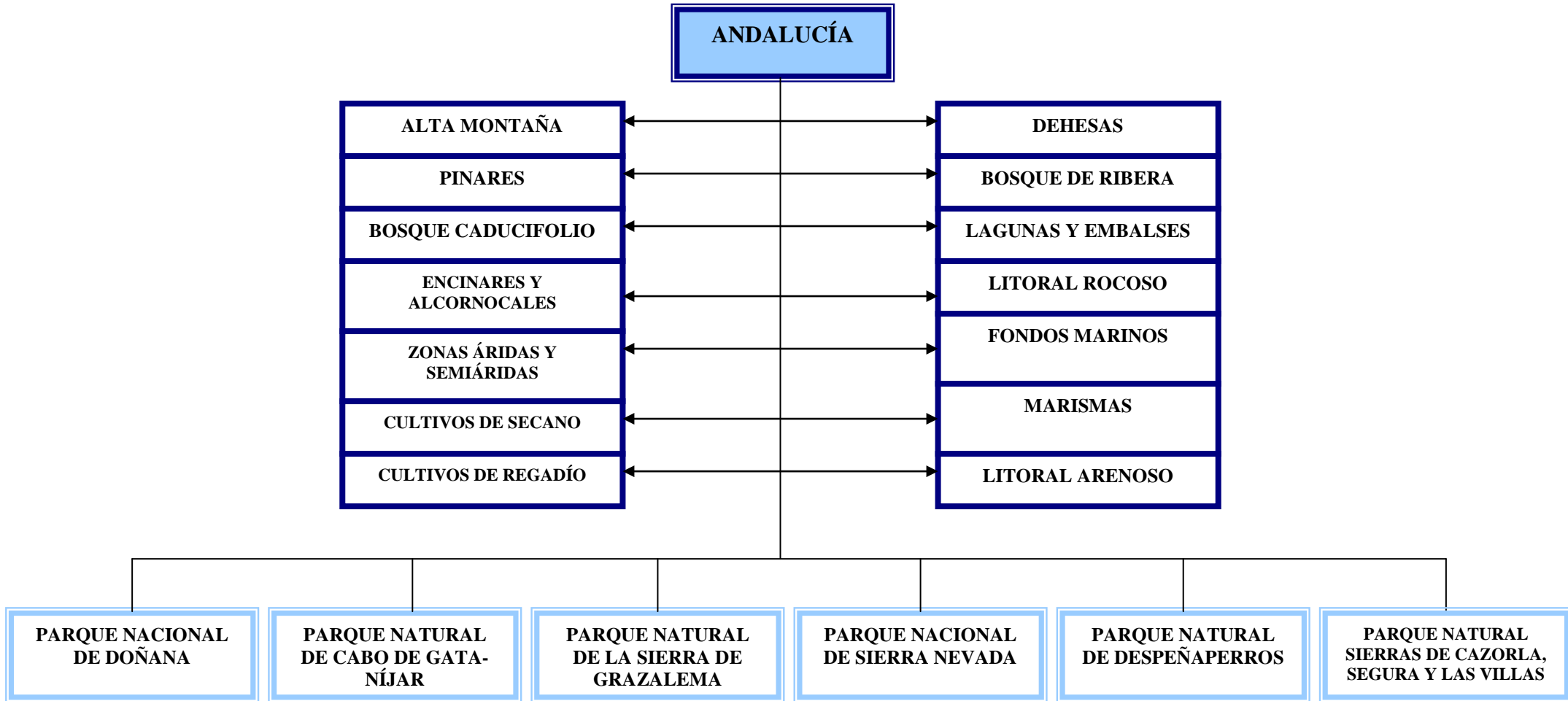
ESQUEMA GENERAL II



TIPOS DE ECOSISTEMAS



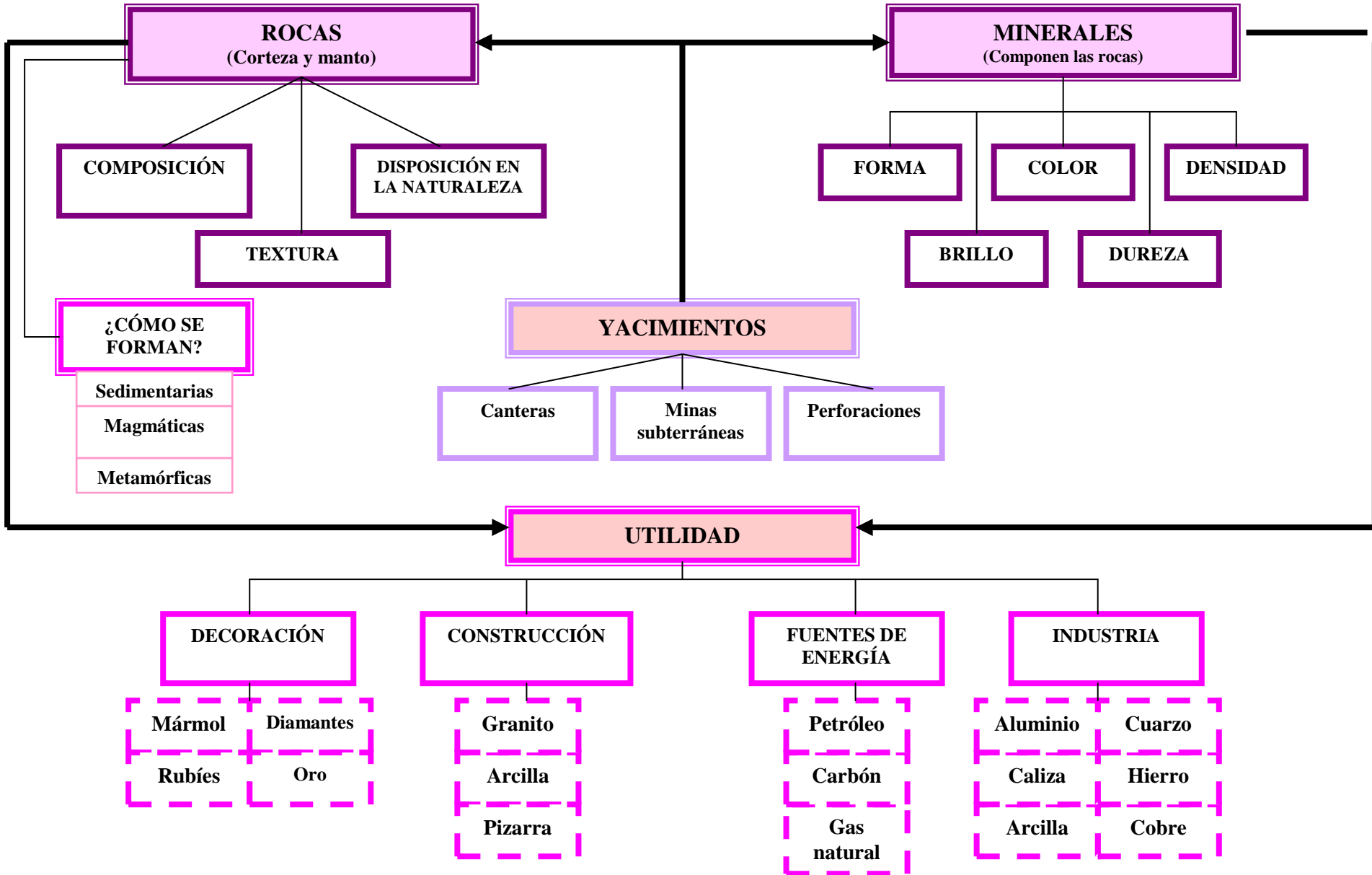
ECOSISTEMAS DE ANDALUCÍA



TEMA 7:

‘ROCAS Y MINERALES’.

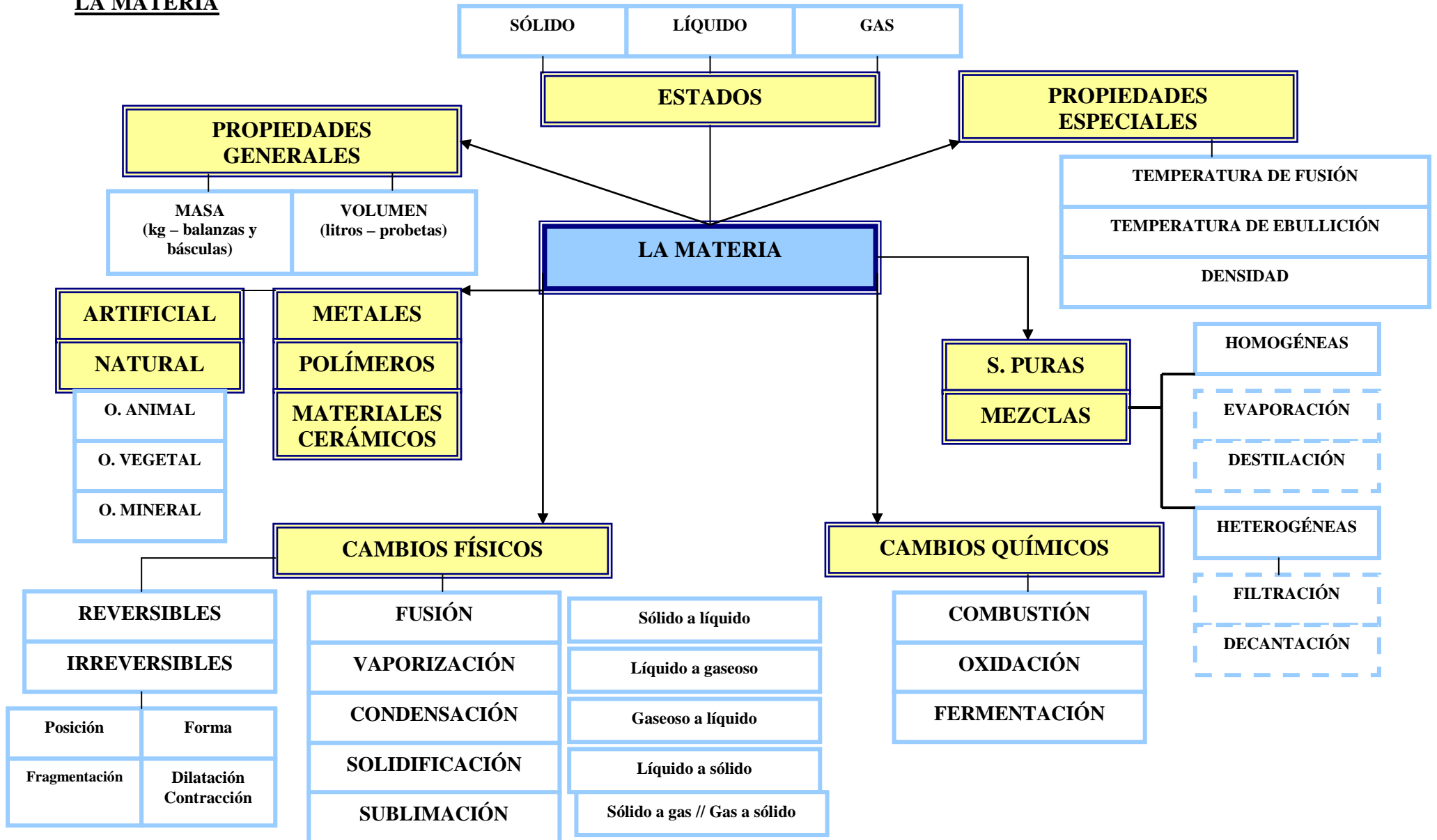
ROCAS Y MINERALES



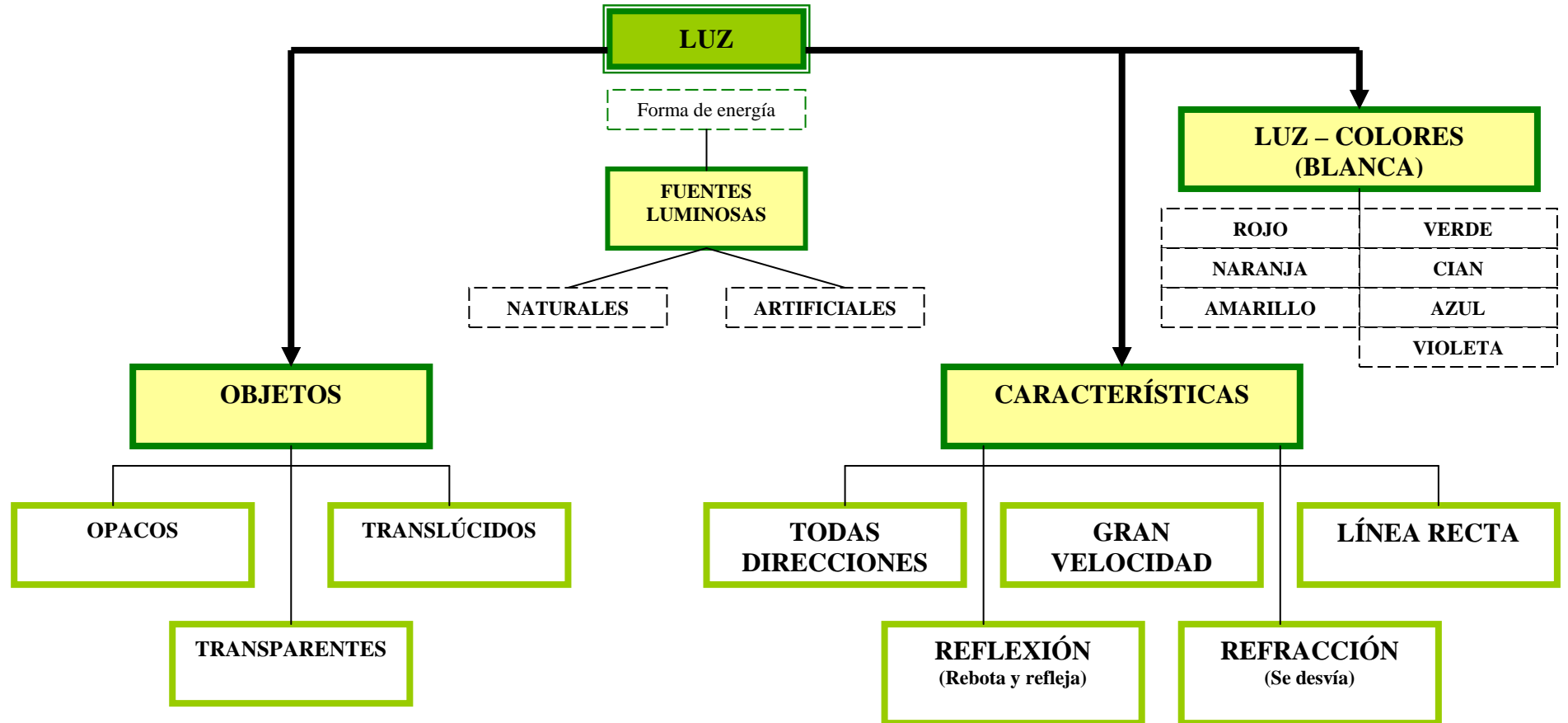
TEMA 8:

“MATERIA. LUZ Y SONIDO”.

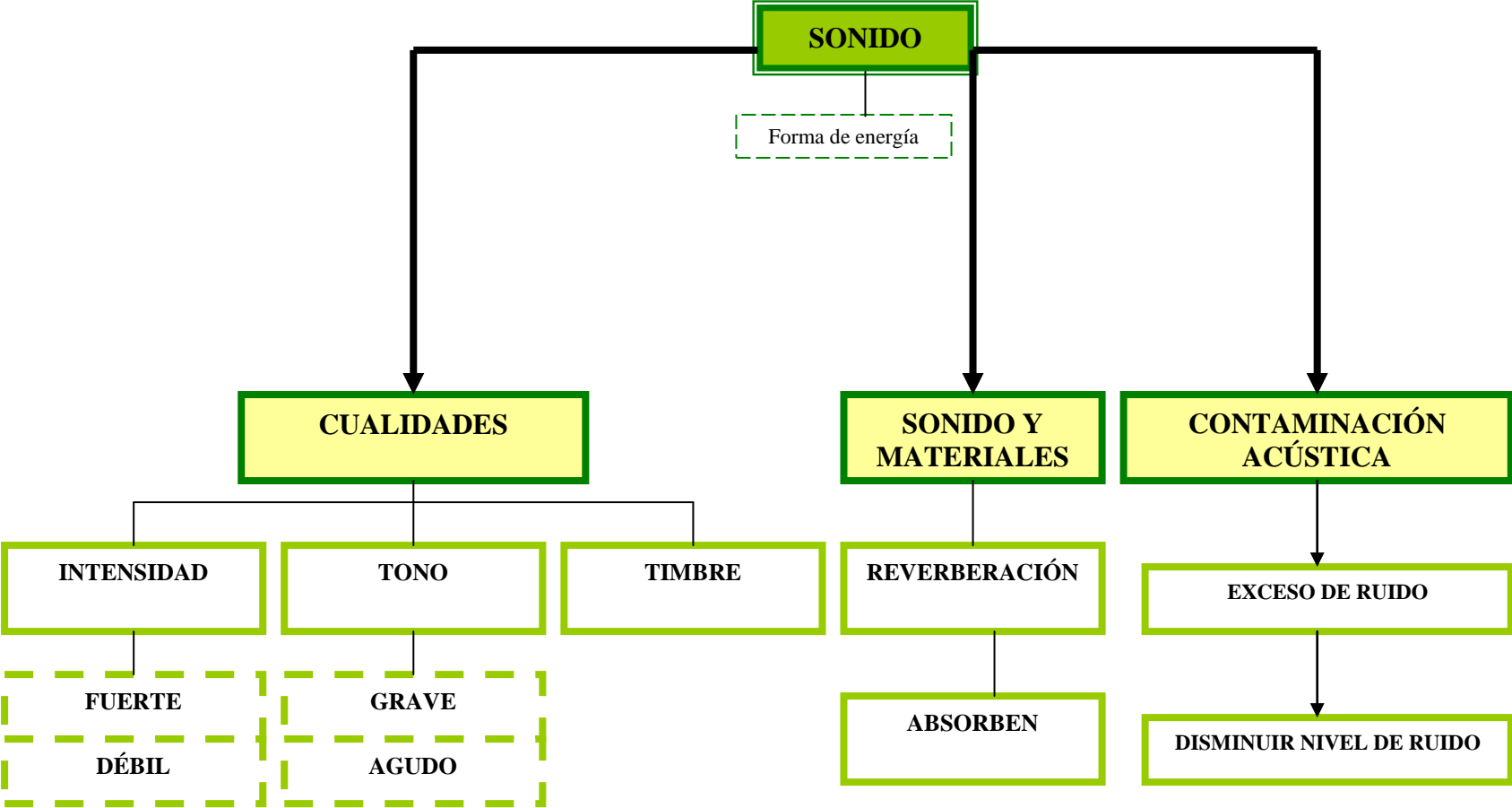
LA MATERIA



LUZ



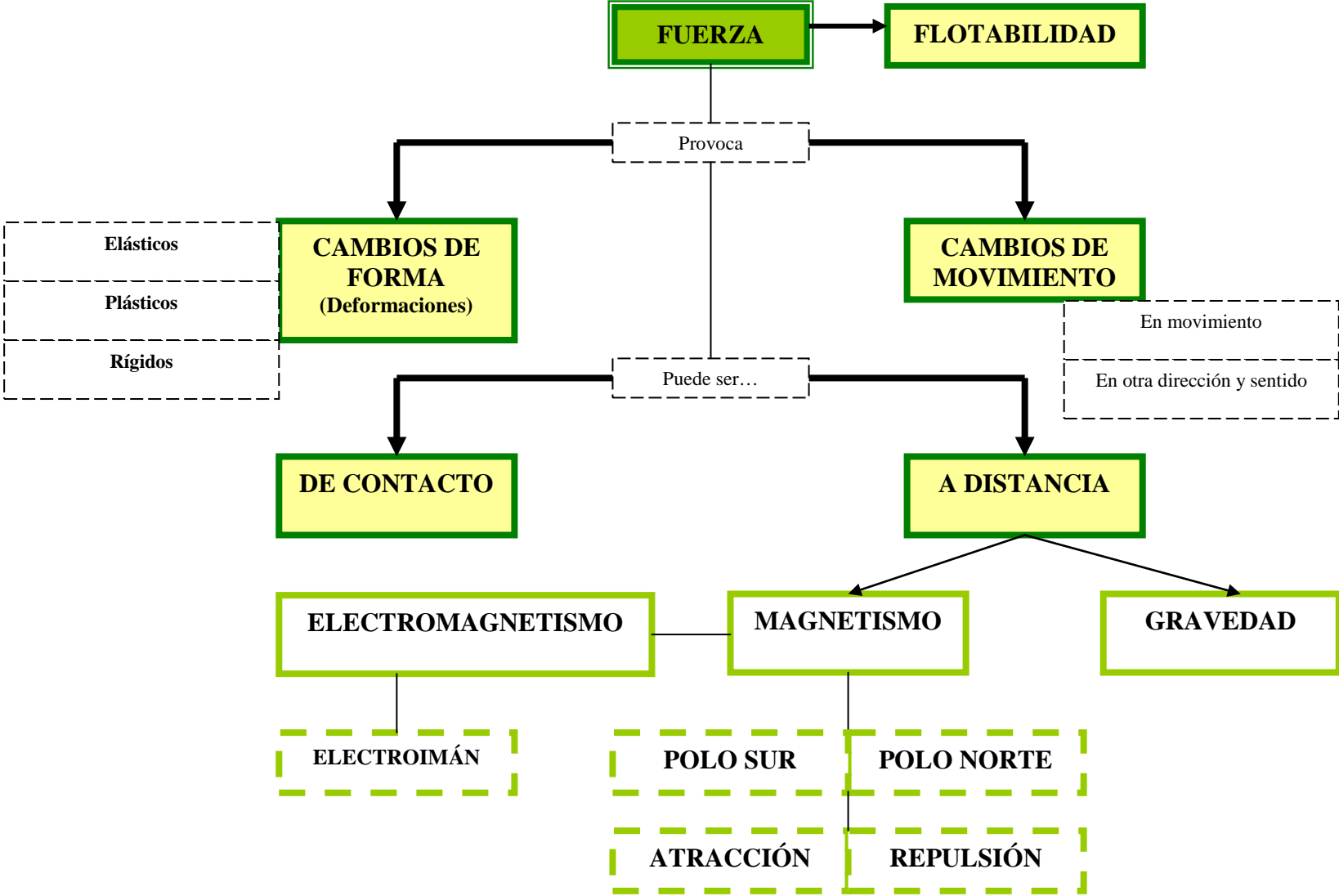
SONIDO



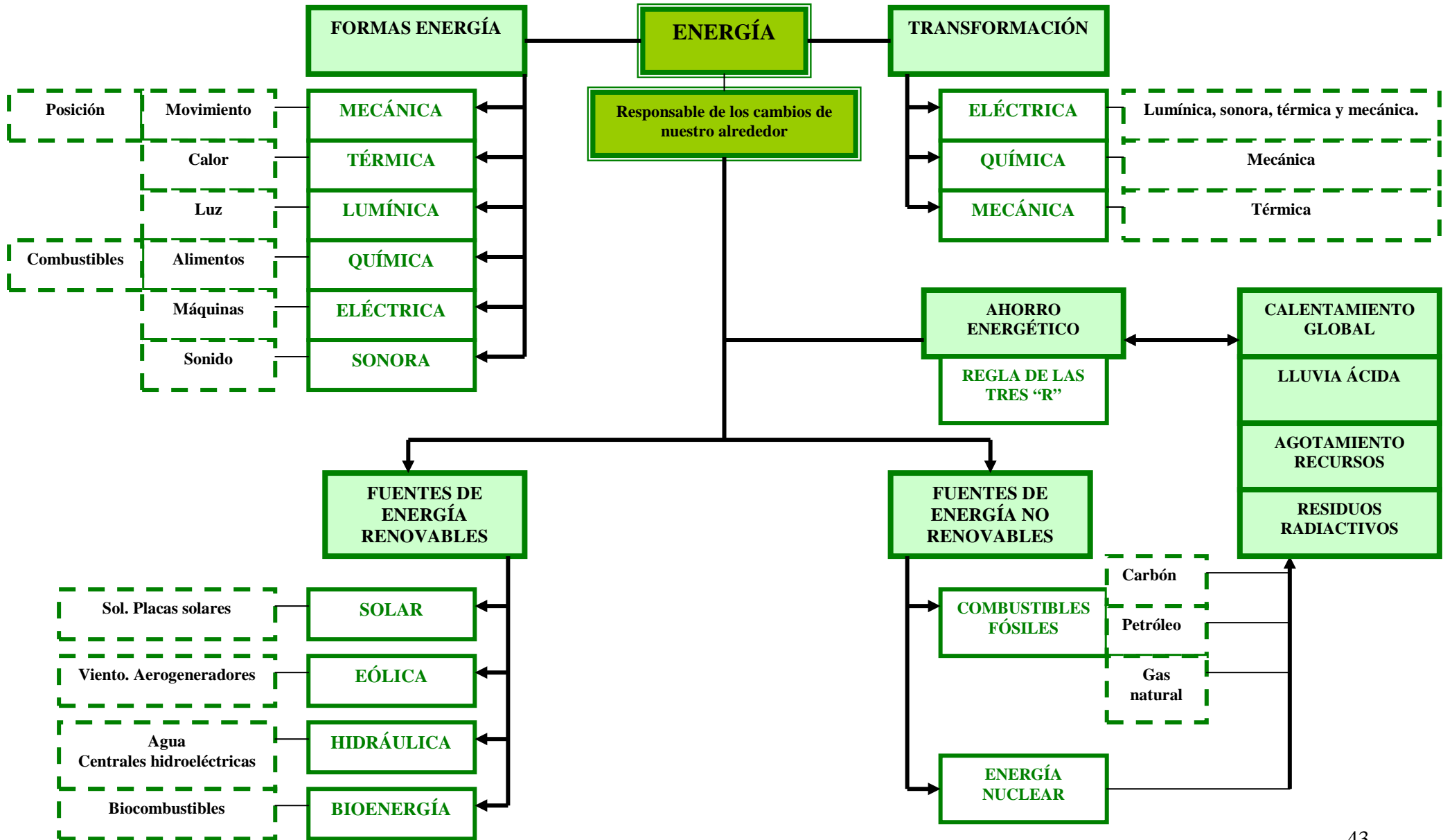
TEMA 9:

**“MAGNETISMO Y ELECTRICIDAD.
TRABAJO, FUERZA Y
MOVIMIENTO. AVANCES
TECNOLÓGICOS”.**

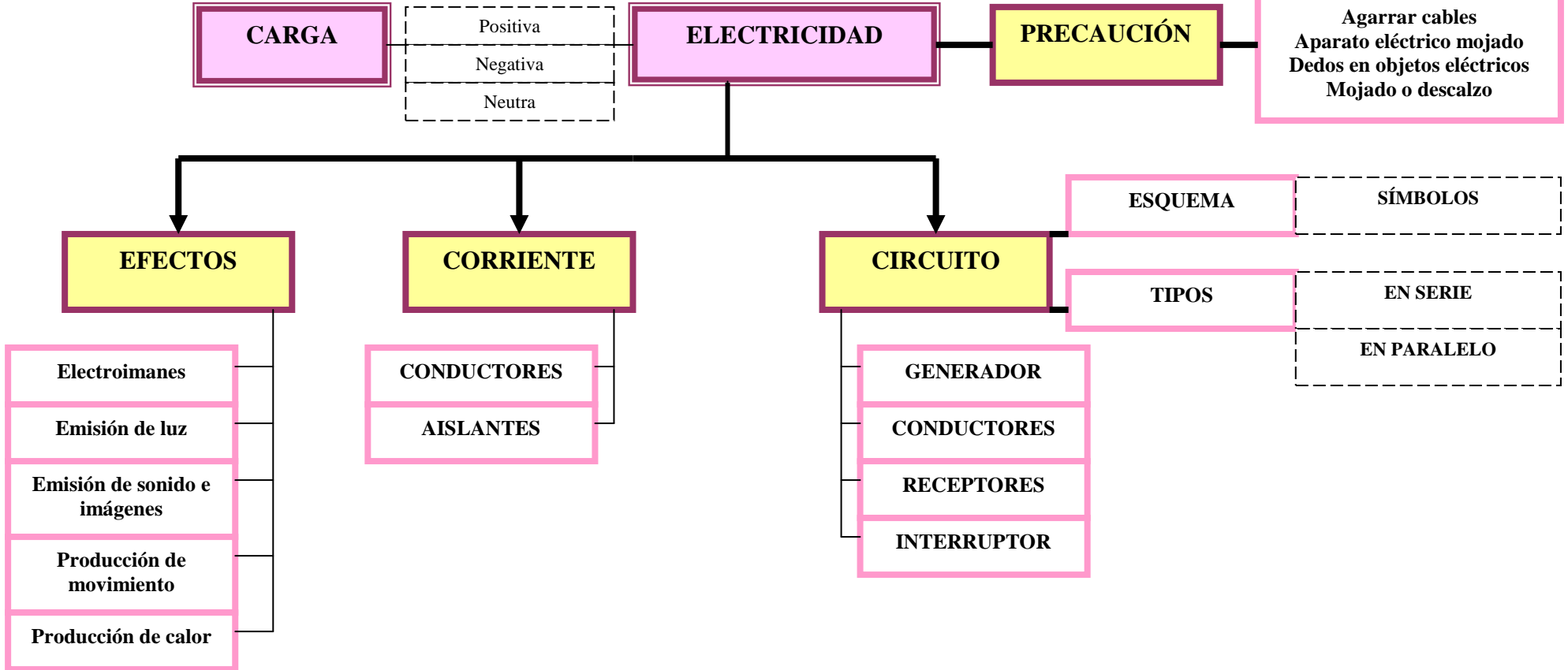
FUERZA



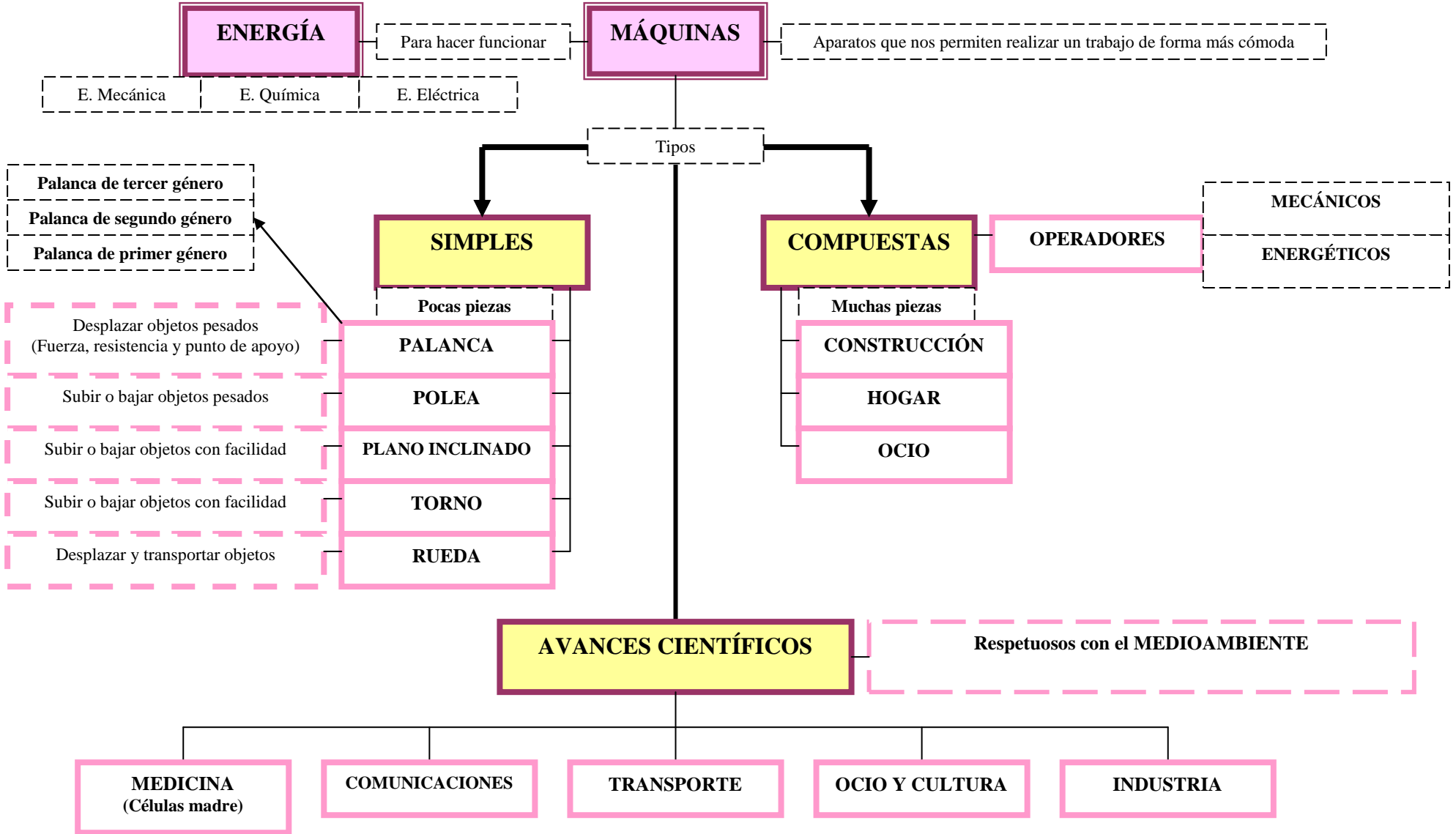
ENERGÍA



ELECTRICIDAD



MÁQUINAS



GRANDES INVENTOS

