

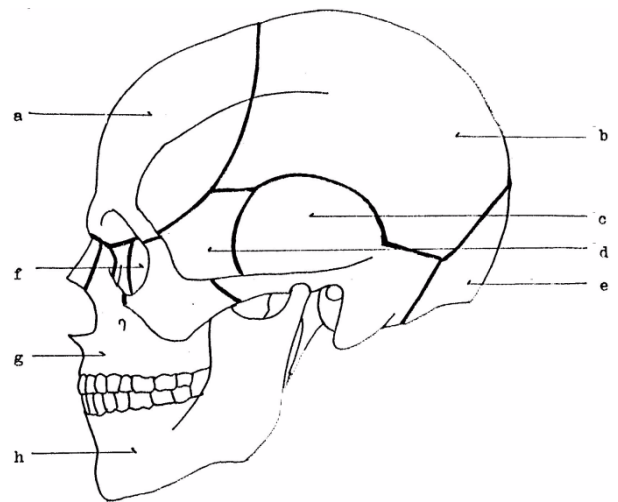
NAME ALL THE BASIC PLANES OF THE BODY AND EXPLAIN HOW THEY DIVIDE IT FOR ANATOMICAL PURPOSES.

NAME ALL THE BASIC CAVITIES IN THE HUMAN BODY AND NAME THE ORGANS WHICH THEY CONTAIN.

NAME AND EXPLAIN AT LEAST FOUR DIRECTIONAL TERMS AND GIVE EXAMPLES USING ORGANS OR PARTS OF THE BODY.

DESCRIBE THE MOST SERIOUS INJURY THAT YOU (OR SOMEBODY YOU KNOW) HAVE EVER SUFFERED FROM. INCLUDE DETAILS (HOW, WHEN, WHERE, TREATMENT, ETC.)

Describe the picture:



DESCRIBE THE MOST SERIOUS DISEASE THAT YOU (OR SOMEBODY YOU KNOW) HAVE HAD. INCLUDE DETAILS (TREATMENT, MEDICINE, ETC.)

EXPLAIN WHY YOU DECIDED TO STUDY AT THE MEDICAL FACULTY, WHAT SPECIALIZATION YOU WANT TO HAVE, WHERE YOU WOULD LIKE TO WORK, ETC.

EXPLAIN IN DETAIL WHAT HAPPENS WHEN YOU ARE AT THE DOCTOR'S, REFERRALS, EXAMINATION, ETC.

EXPLAIN THE DIFFERENCE BETWEEN AN INJURY AND A WOUND AND GIVE SPECIFIC EXAMPLES. PROVIDE SPECIFIC ADJECTIVES WHICH ARE USED WITH EACH OF THEM.

EXPLAIN THE DIFFERENCE: • BETWEEN ARTERIES, VEINS AND CAPILLARIES; • BETWEEN PULMONARY AND SYSTEMIC CIRCULATIONS

EXPLAIN THE DIFFERENCE BETWEEN:
• SMOOTH AND SKELETAL MUSCLES (give examples)
• BETWEEN HEMOPHILIA AND ANEMIA

EXPLAIN THE DIFFERENCE BETWEEN:
• FLEXORS AND EXTENSORS (give examples)
• KYPHOSIS, LORDOSIS AND SCOLIOSIS

WHAT DO THESE NUMBERS
REFER TO IN MUSCULAR AND
SKELETAL SYSTEM:

206
33
7
12
5
24

EXPLAIN THE
DIFFERENCE BETWEEN:

- SPRAIN AND STRAIN
(give examples for each)
- HYPERTENSION AND
HYPOTENSION

EXPLAIN THE DIFFERENCE
BETWEEN:

- TACHYCARDIA AND
BRADYCARDIA
- THROMBUS AND EMBOLISM

EXPLAIN THE
DIFFERENCE BETWEEN:

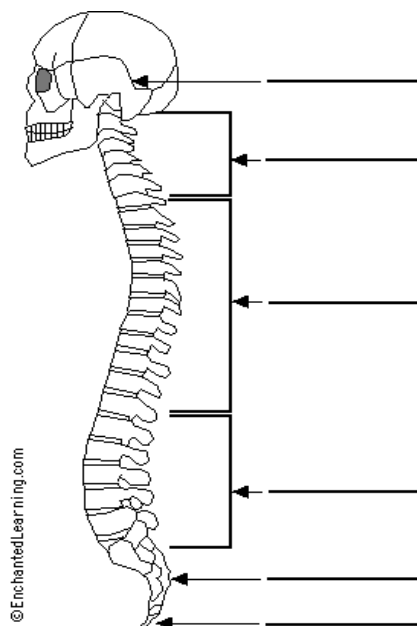
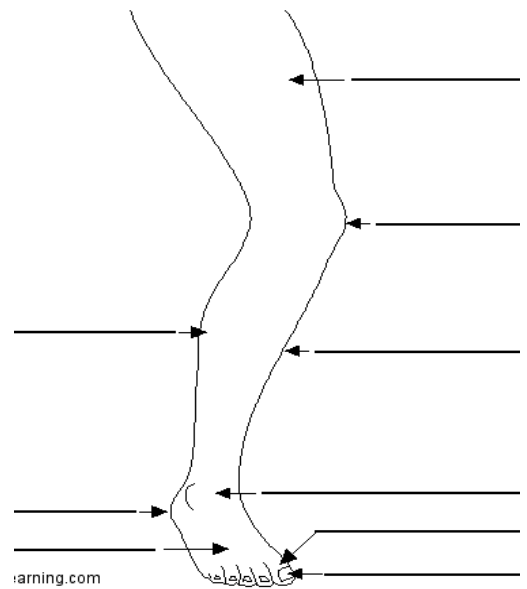
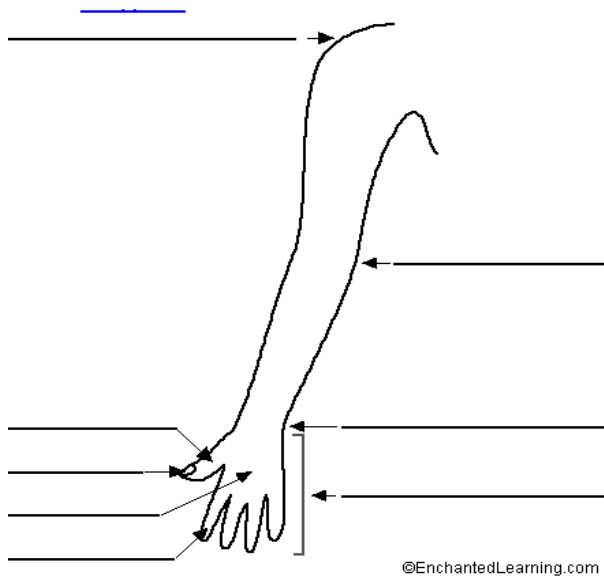
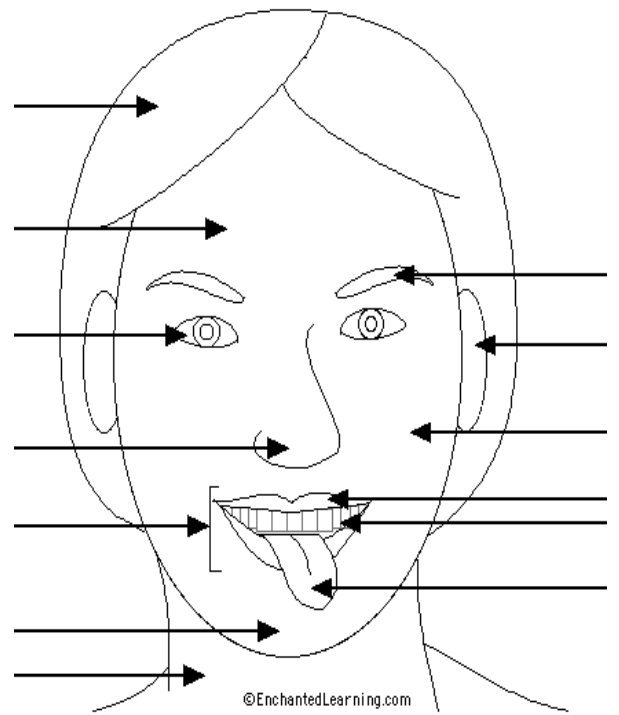
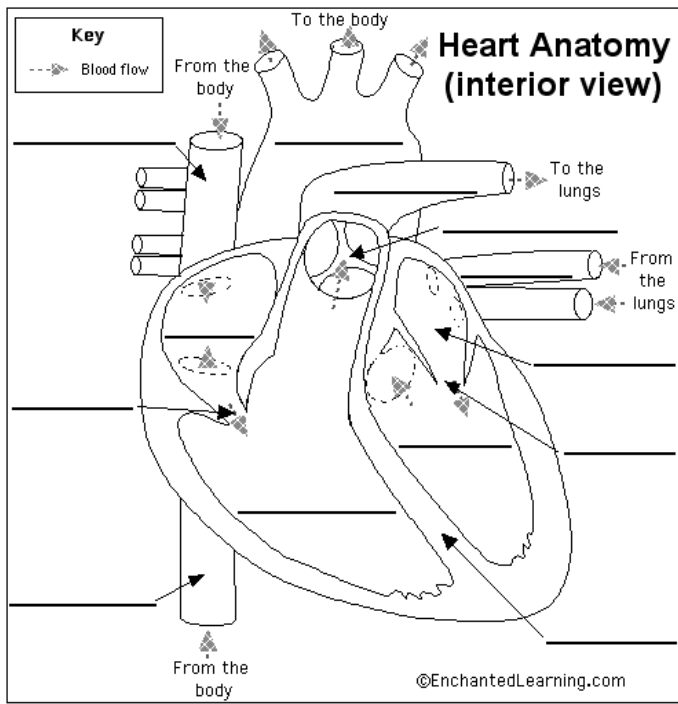
- SPLINT AND SPLINTER
- PLASTER AND A
PLASTER
- DIARRHOEA AND
CONSTIPATION

DESCRIBE YOUR TYPICAL
DAY AT SCHOOL

WHAT DO THE
FOLLOWING SUFFIXES
MEAN?

(give examples)

- -ITIS
- - ECTOMY
- - PATHY
- -OMA



Name the main organs of each body system.