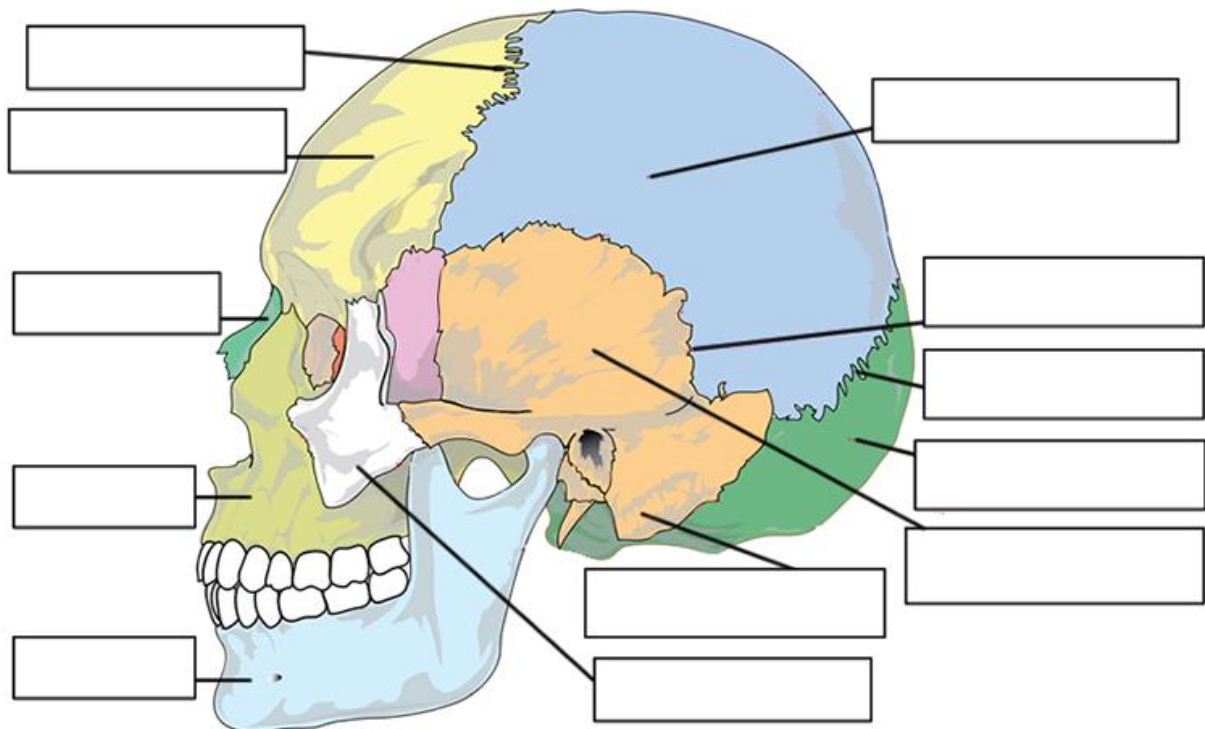
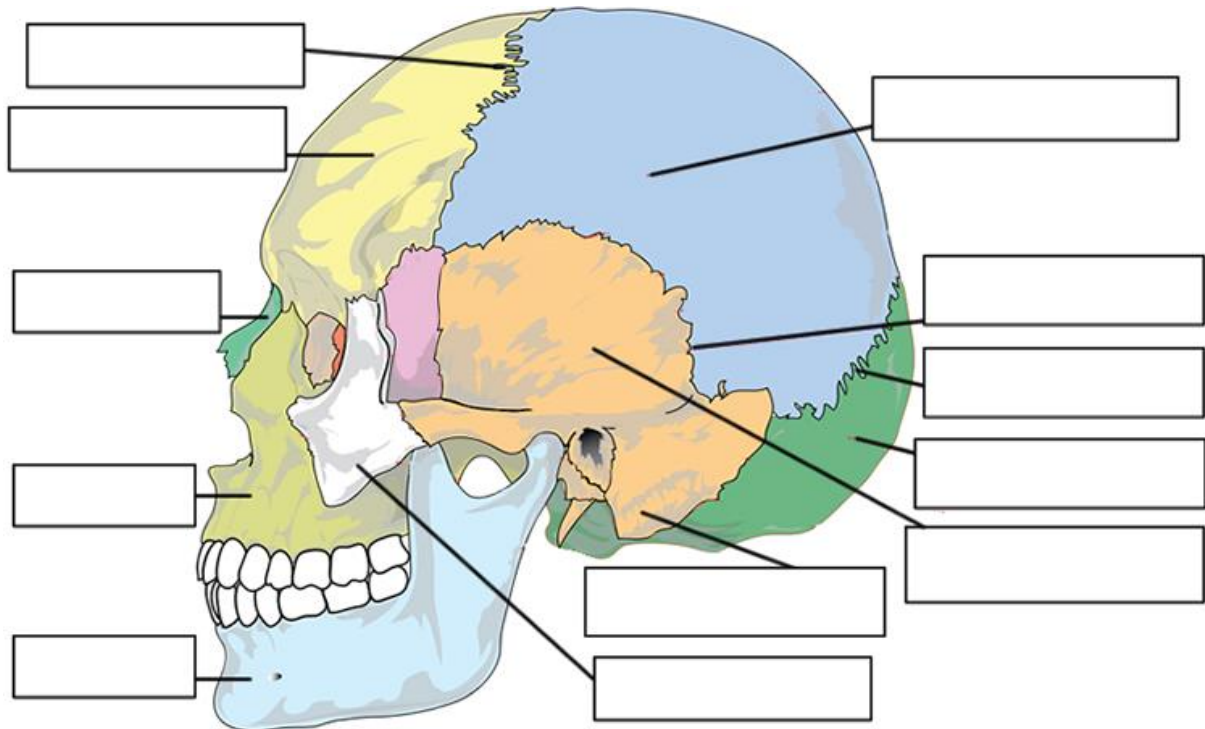


1. How many carpals ?
2. How many vertebrae ?
3. How many cervical vertebrae ?
4. How many lumbar vertebrae ?
5. How many vertebrae in coccyx ?
6. Explain the difference between red and yellow marrow.
7. Growth in width
8. Draw a picture of diaphysis and epiphysis.
9. What is scoliosis ?
10. Give one example of a pivot joint.
11. Which bones are in a shoulder girdle ?
12. What is axial skeleton ?
13. Explain these terms their location and function: cartilage, ligament, tendon
14. Name sutures which connect a) two parietal bones, b) parietal bone and occipital bone
15. What is the hardest bone of the skull ?
16. What is foramen magnum ?



Obr.1

1. How many tarsal ?
2. How many phalanges on one hand ?
3. How many thoracic vertebrae ?
4. How many vertebrae in sacrum ?
5. How many ribs ?
6. Explain the difference between spongy and compact tissue ?
7. Growth in length.
8. Draw a picture of kyphosis and lordosis.
9. What is osteoporosis ?
10. Give one example of a ball and socket joint.
11. Which bones are in a hip girdle ?
12. What is apendicular skeleton ?
13. Explain these terms, their location and function : cartilage, ligament, tendon
14. Name sutures which connect a) frontal bone and parietal bones and b) temporal bones with other bones ?
15. What is a fontanel ?
16. What is sternum ?



Obr.1