

4. ANATOMY

[bones 1]

Match the terms with the definitions:

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| (1) sternum/breastbone | (a) the structure of curved bones that surrounds and protects the chest |
| (2) cranium/skull | (b) one of the two bones that connect your chest bones to your shoulder |
| (3) ribcage | (c) the long flat bone in the middle of your chest that the seven top pairs of curved bones (ribs) are connected to |
| (4) vertebra | (d) the bone structure of a human or animal head |
| (5) pelvis | (e) either of the two large flat bones on each side of your back, below your shoulders |
| (6) clavicle/collarbone | (f) the large thick bone in the top part of your leg above the knee |
| (7) scapula/shoulder blade | (g) any of the small bones that form the spine/backbone |
| (8) femur/thigh bone | (h) the bone that covers the front of the knee |
| (9) patella/kneecap | (i) the set of wide bones at the bottom of your back, to which your leg bones are joined |
| (10) fibula/splint bone | (j) the small bone at the bottom of your spine |
| (11) coccyx | (k) the large bone in the top part of the arm between your shoulder and your elbow |
| (12) phalanx | (l) the shorter bone of the two bones in the lower part of your arm |
| (13) radius | (m) the inner and larger bone of the two bones in the lower part of the leg |
| (14) humerus | (n) a bone of the finger or toe |
| (15) ulna | (o) the outer bone of the two bones in the lower part of your leg |
| (16) tibia/shinbone | (p) the longer bone of the two bones in the lower part of your arm |