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The longest bone in the upper extremity is known as? humerus
2. The smallest living units in the body is? cells
3. Which of the following is an example of an organelle? Mitochondrion
4. Anatomically, the hand comprises of wrist, palm, and fingers
5. the number of spinal curves in an average adult human being is 4
6.The distinct loss of height as one approached ages 50 and 55 is associated with compression vertebral bones
7. The last spinal curve to be formed in an individual is lumbar
8. All the following are functions of organelles except They may not necessarily have a specific function
9. When two or more tissues work together to perform several functions, is formed organ
10. The smallest stable unit of matter is atom

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