

Types of Muscles

1. Answer the following questions:

A. What is cardiac muscular?

B. Define smooth muscular?

C. Draw diagram of cardiac, smooth and skeletal muscles?



2. Write True or False:-

A. Skeletal muscle attached to bones is responsible for skeletal movements.

B. The basic unit is the muscle fibre with many nuclei.

C. The contraction of cardiac muscle is involuntary, strong and rhythmic.

3. Fill in the blanks:-

- A. _____ can be controlled consciously and thus acts involuntarily.
- B. Smooth muscle contracts _____ and _____.
- C. _____ are soft tissues.

4. Match the following:-

Column A	Column B
i. Skeletal muscle	A. Heart
ii. Smooth muscle	B. Attached bone and movement
iii. Cardiac muscle	C. Digestive tract, uterus and blood vessels