Name:_____



Muscular System Quiz

Read the description below and select the letter beside the word that best describes the description.	
1	Muscles you can control are called: A. cardiac B. balance C. joints D. voluntary
2	Muscles stabilize these. A. muscle B. smooth C. joints D. glucose
3	Muscle is tissue in the body that can and relax. A. contract B. voluntary C. heart beat D. stretchy fibers
4	All muscles need a type of energy called A. balance B. contract C. glucose D. heart beat
5	Muscles are bundles of
6	Every move our body makes is controlled by this. A. smooth B. cardiac C. muscle D. balance
7	Muscles help the body with posture and A. joints B. stretchy fibers C. smooth D. balance
8	There are 3 types of muscles in the body, skeletal, cardiac and A. glucose B. muscle C. smooth D. heart beat
9	This is an example and a involuntary muscle. A. heart beat B. contract C. voluntary D. cardiac
10	This type of muscle is found around the heart. A. glucose B. cardiac C. balance D. voluntary

Answers

Read the description below and select the letter beside the word that best describes the description. 1. D Muscles you can control are called: A. cardiac B. balance C. joints D. voluntary 2. C Muscles stabilize these. A. muscle B. smooth C. joints D. glucose 3. A Muscle is tissue in the body that can _____ and relax. A. contract B. voluntary C. heart beat D. stretchy fibers 4. C All muscles need a type of energy called A. balance B. contract C. glucose D. heart beat 5. A Muscles are bundles of ______ A. stretchy fibers B. joints C. contract D. voluntary 6. C Every move our body makes is controlled by this. A. smooth B. cardiac C. muscle D. balance 7. D Muscles help the body with posture and _____ A. joints B. stretchy fibers C. smooth D. balance 8. C There are 3 types of muscles in the body, skeletal, cardiac and ____ A. glucose B. muscle C. smooth D. heart beat 9. A This is an example and a involuntary muscle. A. heart beat B. contract C. voluntary D. cardiac 10. B This type of muscle is found around the heart. A. glucose B. cardiac C. balance D. voluntary