Name:		Class: _		Date:	ID: A	
Skelet	tal/ N	Iuscular Test				
_	Multiple Choice Identify the choice that best completes the statement or answers the question.					
	1. V	o. clavicle	10ulder blade?			
	2. V	o. patella	neecap?			
	a b	Which bone tissue functions as a fa contact red bone marrow yellow bone marrow	it storage area?			
	4. V	o. talipes	wn as a bunion?			
	5. V	o. process	n a bone through whi	ch blood vessels, ner	ves, and ligaments pass?	
	6. V	o. arthroplasty	pair or replacement of	f a damaged joint?		
	7. V	o. osteomyelitis	n of bone and bone m	narrow?		
		o. lordosis	crease in the outward	curvature of the thor	acic spine as viewed from the	
	9. V a b	o. osteosclerosis	y extensive bone dest	ruction followed by a	abnormal bone repair?	

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10.	Which condition is the dislocation or displacement of a bone from its joint? a. ankylosis b. lumbago c. luxation
11.	Which procedure is the surgical repair of cartilage? a. chondritis b. chondropathy c. chondroplasty
12.	Which term describes a fracture in which the bone is splintered or crushed? a. closed fracture b. comminuted fracture c. compound fracture
13.	Which bone tissue is hematopoietic? a. periosteum b. red bone marrow c. yellow bone marrow
14.	Which condition is an inflammation of the vertebrae? a. spondylitis b. spondylolisthesis c. spondylosis
15.	Which term means the death of bone tissue? a. osteoclasis b. osteitis c. osteonecrosis
16.	Which procedure is an attempt to return the affected bone to its normal alignment by manually applied forces? a. immobilization b. manipulation c. traction
17.	Which condition is abnormal softening of bones due to disease? a. osteitis b. osteomalacia c. osteosclerosis
18.	Which condition is a congenital defect in which the spinal canal fails to close around the spinal cord? a. hallux valgus b. spina bifida c. talipes
19.	 Which diagnostic technique is used to detect cancer and osteomyelitis? a. bone scan b. computed tomography c. dual x-ray absorptiometry

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	20.	Which disorder is treated with a bone marrow transplant? a. leukemia b. osteoporosis c. osteitis deformans
	21.	Which term means any degenerative condition of the vertebrae? a. lumbago b. spondylosis c. spondylitis
	22.	Which term describes the place where a muscle begins? a. insertion b. origin c. rotation
	23.	Which term means to bend at the joint? a. elevation b. extension c. flexion
	24.	Which term means to bend the foot upward at the ankle? a. dorsiflexion b. plantar flexion c. pronation
	25.	Which term describes the act of rotating the arm so the palm of the hand is turned backward? a. circumduction b. pronation c. supination
	26.	Which muscle is formed from three divisions? a. biceps b. quadriceps c. triceps
	27.	Which type of muscle is found in hollow structures such as those of the digestive system? a. striated b. visceral c. voluntary
	28.	Which term means to move away from the midline? a. abduction b. adduction c. flexion
	29.	Which is an abnormal condition of muscle tone? a. ataxia b. dystonia c. myotonia

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30.	Which condition is the total paralysis of one side of the body? a. hemiplegia b. paraplegia c. quadriplegia
31.	Which term describes the act of raising the ribs when breathing in? a. depression b. elevation c. extension
32.	Which term means abnormally decreased motor function or activity? a. bradykinesia b. hyperkinesia c. hypokinesia
33.	Which term describes an abnormal shortening of muscle tissues, making the muscle resistant to stretching a. adhesion b. contracture c. spasm
34.	Which procedure is the surgical repair of a fascia? a. fascioplasty b. fasciorrhaphy c. fasciotomy
35.	Which condition is also known as wryneck? a. spasmodic torticollis b. myasthenia gravis c. intermittent claudication
36.	Which term means the study of human factors that affect the design and operation of tools and the work environment? a. ergonomics b. kinesiology c. physiology
37.	Which term means pertaining to lacking normal muscle tone? a. atonic b. dystaxia c. dystonia
38.	Which term means weakness and wasting away caused by disuse of the muscle over a long period of time? a. atrophy b. dystonia c. myotonia
39.	Which condition is slight paralysis of one side of the body? a. hemiparesis b. hemiplegia c. myoparesis

Name	:	
	40.	Which condition is the protrusion of a muscle through its ruptured sheath? a. myocele b. myorrhaphy c. myorrhexis
Matcl	hing	
		 Match each statement with the correct item below. a. Specializes in diagnosing and treating disorders of the feet b. Specializes in diseases that are characterized by inflammation in the connective tissues c. Specializes in disorders involving the bones, joints, and muscles d. Specializes in manipulative treatment of disorders originating from misalignment of the spine e. Specializes in treating health problems by manipulation and with traditional forms of medical treatment
	41.	chiropractor
	42.	orthopedic surgeon
	43.	osteopathic physician
	44.	podiatrist
	45.	rheumatologist
		Match each statement with the correct item below. a. Bends a joint d. Straightens a joint b. Moves away from the midline e. Turns the palm downward c. Moves toward the midline
	46.	abduction
	47.	adduction
	48.	flexion
	49.	extension

____ 50. pronation

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