Name:		Class:	Date:	ID:
TGM Sa	ample Test			
Multiple Identify th		pletes the statement or an	swers the question.	
1.	. What is the most pro	otein in the body?		
	b. Muscle c. Collagen d. Reticular			
2.	What property is desa. Plasticityb. Colloidalc. Thixotropyd. Elasticity	scribed as responding to h	eat and force by becoming more liq	uid?
3.	What property is desa. Thixotropyb. Creepc. Elasticityd. Plasticity	scribed as the capacity to l	oe altered and retain that new config	guration?
4.	What property is destretched?a. Creepb. Plasticityc. Elasticityd. Stretch	scribed as the capacity to r	recoil or rebound to an original leng	th or shape after being
5.	What property is desa. Tensile strengthb. Stretchc. Creepd. Piezoelectric ef	1	pulled in two different directions w	ithout damage?
6.	Which of the followa. Fasciaeb. Tendonc. Ligamentd. Cartilage	ing types of connective tis	sue is built primarily to bear your v	veight?
7.	Which of the followa. Epithelialb. Osseousc. Muscled. Nervous	ing is a form of connectiv	e tissue?	

ID: A

Name:	:	ID: A
	8.	The meniscus is located between what two bones? a. Femur and ilium b. Femur and tibia c. Humerus and scapula
		d. Humerus and radius
	9.	The most freely moveable type of joint is the a. Synarthrotic b. Amphiarthrotic c. Diarthrotic d. Osteoarthrotic
	10.	A suture is what classification of joint? a. Cartilaginous b. Synovial c. Diarthrotic d. Fibrous
	11.	What plane divides the body the body into front and back portions? a. Oblique b. Transverse c. Coronal d. Sagittal
	12.	How many degrees is considered normal range of motion of the glenohumeral joint during flexion? a. 90 b. 45 c. 180 d. 135
	13.	How many degrees is considered normal range of motion of the glenohumeral joint during lateral rotation? a. 75 b. 50 c. 100 d. 25
	14.	How many degrees is considered normal range of motion of the radiocarpal joint during extension? a. 35 b. 135 c. 105 d. 70
	15.	What type of functional joint is a synovial joint? a. Synarthrotic b. Gomphiarthrotic c. Amphiarthrotic d. Diarthrotic

Name: _	ID: A
16	 What tissue is designed to increase the available surface area of an articular region? a. Meniscus b. Hyaline c. Labrum d. Bursa
17	. What is known as a synovial fluid filled membrane that reduces friction between bone and other connective
	tissues?
	a. Bursa
	b. Symphysis
	c. Labrum
	d. Meniscus
18	. Which of the following is a uniaxial joint?
	a. Hinge
	b. Ellipsoid
	c. Gliding
	d. Saddle
19	. The atlanto-axial joint is an example of what type of joint?
	a. Pivot
	b. Ball and Socket
	c. Hinge
	d Gliding

TGM Sample Test Answer Section

MULTIPLE CHOICE

1.	ANS:		PTS:	1	DIF:	easy	REF:	26
2		knowledge	DEC	1	DIE		DEE	20
2.			PTS:	1	DIF:	easy	REF:	29
_		knowledge						• •
3.	ANS:		PTS:	1	DIF:	easy	REF:	28
		knowledge						
4.	ANS:		PTS:	1	DIF:	easy	REF:	28
	MSC:	knowledge						
5.	ANS:	A	PTS:	1	DIF:	easy	REF:	29
	MSC:	knowledge						
6.	ANS:	D	PTS:	1	DIF:	easy	REF:	33
	MSC:	knowledge						
7.	ANS:	В	PTS:	1	DIF:	easy	REF:	31
	MSC:	knowledge				•		
8.	ANS:	В	PTS:	1	DIF:	easy	REF:	66
	MSC:	knowledge				•		
9.	ANS:	-	PTS:	1	DIF:	easy	REF:	63
		knowledge				J 3.1.2 J		
10.	ANS:	-	PTS:	1	DIF:	medium	REF:	63
10.		knowledge	115.	•	DII .		TLLI .	0.5
11.		-	PTS:	1	DIF:	medium	REF:	54
11.		knowledge	1 15.	1	Ъп.	medium	KLI.	54
12.		-	PTS:	1	DIF:	hard	REF:	59
12.		knowledge	115.	1	DII.	naru	KLI.	39
13.	ANS:	-	PTS:	1	DIF:	hard	REF:	50
13.		knowledge	F 1 3.	1	DII.	naru	KEI.	39
14.		_	DTC.	1	DIF:	hand	DEE.	60
14.	ANS:		PTS:	1	DIF:	hard	REF:	60
1.5		knowledge	DTC	1	DIE	1 1	DEE	~~
15.	ANS:		PTS:	1	DIF:	hard	REF:	65
1.0		knowledge	DEC	1	DIE	1.	DEE	6 7
16.	ANS:		PTS:	1	DIF:	medium	REF:	67
		knowledge						
17.	ANS:		PTS:	1	DIF:	medium	REF:	68
		knowledge						
18.	ANS:		PTS:	1	DIF:	medium	REF:	69
		knowledge						
19.			PTS:	1	DIF:	easy	REF:	69
	MSC:	knowledge						