Timestamp	Email Address		Score	NAME	CAMPUS	GENDER	1. To make a muscle cont	2. The __ is a depression	3. Before a muscle fiber c	4. Before a muscle fiber c	5. Skeletal muscle fibers t	6. Smooth muscle cells ha	7. ACh receptors are foun	8. Single-unit smooth mus	9. Warm-up exercises take	10. Slow oxidative fibers h	.11. The minimum stimulu	12. A state of prolonged m	13. Parts of the sarcoplas	14. Thick myofilaments co	15. The neurotransmitter t	16. Muscle contains an ox	17. The __ of skeletal mus	18. In autonomic nerve fib	19. A state of continual pa	20. __ is an end product o	1. Each motor neuron sup	2. To initiate muscle contr	3. Slow oxidative fibers ar	.4. Thin filaments are four	5. Thin filaments do not change lengthwhen a muscle contracts.
5/28/2022 21:23:22	zakariahaji7008@gmail.com		60 / 100	ZAKARIA	LODWAR	M	a. recruitment.	d. motor end platee. syna	b. the myosin head	d. troponin.	.a. T tubules	c. calmodulin	c. thick filaments.	.c. gap junctions.	a. the stress-relaxation re	b. an abundance of glyco	Threshold	Complete tetanus	Smooth endoplasmic	300	Cetycholine	Myglobin	Z dics	Nerves impulses	Muscle tone	Lactic acid	FALSE	FALSE	TRUE	TRUE	FALSE
5/28/2022 22:11:00	wanyonyibrians@gmail.com		56 / 100	Brian	Nyahururu	M	a. recruitment.	c. sarcomere	b. the myosin head	d. troponin.	.a. T tubules	c. calmodulin	e. junctional folds.	.c. gap junctions.	e. treppe	b. an abundance of glyco	Threshold	Complete Tetanus	terminal cisternae	myosin	acetylcholine	myoglobin	Z discs	varicosities	Muscle tone	Lactic acid	TRUE	TRUE	TRUE	TRUE	TRUE
5/28/2022 21:16:38	njau1319david@gmail.com		52 / 100	David Njau	Makindu	M	a. recruitment.	d. motor end platee. syna	b. the myosin head	d. troponin.	.a. T tubules	c. calmodulin	a. synaptic vesicles.	.d. tight junctions	a. the stress-relaxation re	d. a red color	Threshold stimulus	Tetanic contraction	Endoplasmic reticulum	Myosin	Acetylcholine	Myoglobin	Fibre	Varicosities	Muscle tone	Lactic acid	TRUE	FALSE	TRUE	FALSE	TRUE
5/28/2022 23:04:32	rilwancool246@gmail.com		52 / 100	Rilwan	Kabarnet	F	b. summation	d. motor end platee. syna	b. the myosin head	d. troponin.	.a. T tubules	e. myosin ATPase	a. synaptic vesicles.	.c. gap junctions.	a. the stress-relaxation re	.c. high fatigue resistance	Threshold	The sarcomere	Terminal cisternae	Myosin	Acetylcholine	Myoglobin mysoin	Z disc	Varicosities	Muscle relaxation	Lactic acid,&ATp molecule	FALSE	FALSE	TRUE	TRUE	FALSE
5/28/2022 21:39:22	vincentequitel@gmail.com		44 / 100	Ray	Meru	M	a. recruitment.	c. sarcomere	b. the myosin head	.c. tropomyosin.	c. thick myofilaments	.b. tropomyosin	a. synaptic vesicles.	.c. gap junctions.	.c. excitatory junction pote	d. a red color	Sensor	Trepe	Sarcomere	Myosin	Acetyl choline	Myoglobin	Sarcomere	Acetyl choline	Trepe	Lactic acid	FALSE	FALSE	TRUE	TRUE	TRUE
5/28/2022 21:48:10	iankarani82@gmail.com		36 / 100	Ian karani	Kisumu	M	a. recruitment.	c. sarcomere	b. the myosin head	d. troponin.	.a. T tubules	c. calmodulin	b. terminal cisternae.	.c. gap junctions.	a. the stress-relaxation re	d. a red color	Threshold stimulus.	Tetanic contraction.	Terminal cirstanae	Myosin (ii)	Acetylcholine	Myoglobin.	Z discs	Presynaptic terminal	Muscle tone.	Lactic acid	FALSE	TRUE	FALSE	FALSE	TRUE
5/28/2022 21:57:05	brendachepkirui50@gmail.com		36 / 100	Brenda chepkirui	Nairobi	F	a. recruitment.	c. sarcomere	b. the myosin head	.c. tropomyosin.	d. thin myofilaments	e. myosin ATPase	a. synaptic vesicles.	.c. gap junctions.	d. oxygen debt	a. an abundance of myog	Threshold stimulus	Tetanic contraction	Terminal cisterns	Myosin	Acetylcholine	Myoglobin	Z discs	Varicosities	Muscle tone	Alcohol and lactic acid	TRUE	FALSE	FALSE	TRUE	TRUE
5/28/2022 21:15:24	wisdomdesilence@gmail.com		32 / 100	Bensoul	Msa	M	b. summation	c. sarcomere	b. the myosin head	.c. tropomyosin.	b. ACh receptors	c. calmodulin	a. synaptic vesicles.	.d. tight junctions	a. the stress-relaxation re	d. a red color	Threshold		Cisterna	Myosin	Acetylcholine	Myoglobin	Mitochondria	Nmj	Relaxation	Lactic acid	TRUE	TRUE	TRUE	FALSE	TRUE
5/28/2022 21:27:16	fredrickmanyanyi0@gmail.com		32 / 100	Fredrick Manyanyi	Muranga	M	b. summation	d. motor end platee. syna	b. the myosin head	.b. the myosin head	e. dense bodies	a. sarcoplasmic reticulum	a. synaptic vesicles.	.c. gap junctions.	d. oxygen debt	d. a red color	Action potential	Synapse	Ribosomes	Globin	Acetylcholine	Myoglobin	Cell body	Schwann cells	Synapse	Lactic acid	FALSE	TRUE	TRUE	TRUE	FALSE
5/28/2022 21:29:15	abdisalama528@gmail.com		32 / 100	Abdisalam Adan	Portreitz	M	e. treppe.	b. terminal cisterna	b. the myosin head	d. troponin.	c. thick myofilaments	a. sarcoplasmic reticulum	a. synaptic vesicles.	.d. tight junctions	.c. excitatory junction pote	d. a red color	Threshold	Complete tetanus	Cisternae	Myosin protein	Acetylcholine	Myoglobin	Filaments	Amino acid neurotransmit	Muscle tone	Oxygen debts	FALSE	FALSE	FALSE	TRUE	FALSE
5/28/2022 22:15:16	kesterick5@gmail.com		32 / 100	Rick kester ochien	Kisumu campus	M	a. recruitment.	d. motor end platee. syna	e. actin.	d. troponin.	d. thin myofilaments	.b. tropomyosin	a. synaptic vesicles.	.c. gap junctions.	a. the stress-relaxation re	.e. a high capacity to synt	Acetylcholine	Spasm	Actin	Actin	Acetylcholine	Myoglobin	Fillaments	Vagus nerve	Spasm	Lactic acid	TRUE	FALSE	FALSE	TRUE	FALSE
5/28/2022 22:27:40	nyaomealpha@gmail.com		32 / 100	Alpha nyaome	Maasaimara	F	d. twitch.	d. motor end platee. syna	c. tropomyosin	a. calsequestrin	c. thick myofilaments	a. sarcoplasmic reticulum	a. synaptic vesicles.	.d. tight junctions	.c. excitatory junction pote	.e. a high capacity to synt	Stimulus frequency	Tetanic contraction	Terminal cisternae	Myosin	Acetylcholine	Myoglobin	Dense bodies	.nerepinephrine	.muscle tone	Lactic acid	TRUE	FALSE	TRUE	TRUE	FALSE
5/28/2022 21:40:41	chesang6@gmail.com		28 / 100	Gladys	Kmtc	F	d. twitch.	d. motor end platee. syna	e. actin.	d. troponin.	c. thick myofilaments	c. calmodulin	b. terminal cisternae.	.d. tight junctions	a. the stress-relaxation re	d. a red color	Action potential	Refractory period	Endomysium	Myosin	Acetylcholine	Oxyhemoglobin	Vesicles	Vesicles	None	Lactic acid	TRUE	TRUE	FALSE	TRUE	TRUE
5/28/2022 21:46:16	husseinkassim@gmail.com		28 / 100	Hka	Porttz	F	e. treppe.	b. terminal cisterna	.d. troponin	.b. the myosin head	c. thick myofilaments	.b. tropomyosin	a. synaptic vesicles.	.d. tight junctions	.c. excitatory junction pote	d. a red color	Threshold	Complete tetanus	Terminal cisternae	Myosin protein	Acetylcholine	Myoglobin	Fillament	Amino acid neurotransmit	Muscle tone	Lactic acid	TRUE	FALSE	FALSE	TRUE	FALSE
5/28/2022 21:04:55	cleophaswechuli96@gmail.com		24 / 100	Brass Jose	Nairobi	M	a. recruitment.	c. sarcomere	c. tropomyosin	.b. the myosin head	d. thin myofilaments	a. sarcoplasmic reticulum	d. thin filaments	.c. gap junctions.	d. oxygen debt	d. a red color	Lapforce	A tetanic contraction	Sarcoplasmic reticulum	Myosin	Acetylcholine	Myoglobin	Myosin	Renin	Reninal	Endsome	TRUE	TRUE	TRUE	TRUE	FALSE
5/28/2022 21:06:26	dorothydoni0904@gmail.com		24 / 100	Dorothy	Eldy	F	d. twitch.	b. terminal cisterna	b. the myosin head	e. actin.	.a. T tubules	e. myosin ATPase	a. synaptic vesicles.	a latch-bridge	a. the stress-relaxation re	.c. high fatigue resistance	Fatigue	Fatigue	Myofibril	Amino acid	Motor	Homo	Pass	Muscle	Twitching	Lactic acid	TRUE	TRUE	TRUE	TRUE	TRUE
5/28/2022 21:10:51	nelsonkhinga@gmail.com		24 / 100	Nelson	Voi	M	b. summation	d. motor end platee. syna	a. a Z disc	e. actin.	c. thick myofilaments	e. myosin ATPase	d. thin filaments	.c. gap junctions.	a. the stress-relaxation re	.e. a high capacity to synt	Neuron	Pulse rhythm	Trypsin	Myoglobin	Interosseous membrane	Haemoglobin	Striations	Histamine	Fatigue	Lactic acid	FALSE	FALSE	FALSE	TRUE	FALSE
5/28/2022 21:35:01	winnieabeka@gmail.com		24 / 100	Stacy	Sigowet	F	b. summation	d. motor end platee. syna	c. tropomyosin	.b. the myosin head	c. thick myofilaments	e. myosin ATPase	a. synaptic vesicles.	.c. gap junctions.	b. the length-tension relati	b. an abundance of glyco	Muscle	Muscle contraction	Myloglia	Myloglia	Fiber receptor	Muscle	Myloglia	Muscle	Stimulus	Myloglia	FALSE	TRUE	TRUE	TRUE	FALSE
5/28/2022 21:37:04	elishamuga02@gmail.com		24 / 100	Muga	Ksm	M	d. twitch.	c. sarcomere	.d. troponin	d. troponin.	c. thick myofilaments	.b. tropomyosin	e. junctional folds.	.e. calcium pumps	d. oxygen debt	d. a red color	Action potential	Twitching	Microfilaments	Myosin	Acetylcholine	Myoglobin	Myofibrils	Synaptic cleft	Twitching	Lactic acid	TRUE	TRUE	TRUE	FALSE	FALSE
5/28/2022 21:49:59	abjuniorn1@gmail.com		24 / 100	Abraham	Iten	M	a. recruitment.	.a. T tubule	e. actin.	d. troponin.	.a. T tubules	a. sarcoplasmic reticulum	b. terminal cisternae.	.d. tight junctions	a. the stress-relaxation re	b. an abundance of glyco	twitch	extension/excitation	z line	myosin	acetylcholine	myoglobin	sarcoplasmic reticulum	terminal vesicles	sparsm	lactic acid	FALSE	TRUE	TRUE	FALSE	FALSE
5/28/2022 21:53:43	sammyraj002@gmail.com		24 / 100	sammy tabu	kisumu	M	e. treppe.	c. sarcomere	.d. troponin	d. troponin.	d. thin myofilaments	c. calmodulin	a. synaptic vesicles.	.d. tight junctions	b. the length-tension relati	b. an abundance of glyco	threshold	fused tetanic contraction	sarcolemer	myosin	acetylcholine	myoglobin	myofilament	catecholamine	tetanic	lactic acid	TRUE	TRUE	TRUE	TRUE	TRUE
5/28/2022 22:07:14	lydiahmokeira88@gmail.com		24 / 100	Frances	Kbt	F	d. twitch.	c. sarcomere	e. actin.	d. troponin.	e. dense bodies	a. sarcoplasmic reticulum	a. synaptic vesicles.	.c. gap junctions.	.c. excitatory junction pote	.e. a high capacity to synt	Neurotransmitter	Resistance	Muscle	Starch	Vasopressin	Oxidative	Filaments	Synaptic	Synaptic	Oxygen	FALSE	FALSE	TRUE	TRUE	FALSE
5/28/2022 22:18:57	kiprononoa@gmail.com		24 / 100	Noah kiprono	Mosoriot	M	d. twitch.	c. sarcomere	e. actin.	.b. the myosin head	c. thick myofilaments	a. sarcoplasmic reticulum	a. synaptic vesicles.	.c. gap junctions.	.c. excitatory junction pote	b. an abundance of glyco	Myosin	Myosin	Myosin	Myosin	Myosin	Myosin	Myosin	Myosin	Myosin	Actin	TRUE	FALSE	TRUE	TRUE	FALSE
5/28/2022 22:24:56	margretnjeri750@gmail.com		24 / 100	Margret njeri	Kitui	F	d. twitch.	d. motor end platee. syna	e. actin.	e. actin.	c. thick myofilaments	.b. tropomyosin	e. junctional folds.	b. diffuse junctions.	d. oxygen debt	d. a red color	Reflex	Muscles cramp	Lateral	Amino acid	Prosynaptic	Hemoglobin	Sheath	Nobe	Synapse	Lactic acid	TRUE	FALSE	TRUE	FALSE	TRUE
5/28/2022 22:34:38	ndiranguf99@gmail.com		24 / 100	FRANCIS KANJA N	Uzima Universit	M	b. summation	d. motor end platee. syna	b. the myosin head	.c. tropomyosin.	c. thick myofilaments	c. calmodulin	a. synaptic vesicles.	.d. tight junctions	.c. excitatory junction pote	.e. a high capacity to synt	Threshold	Tetemus	Terminal cristanae	Myosin.	Ach	Myoglobin	Z- bodies	Ach Vesicles	Spasms	Lactic acid.	TRUE	TRUE	FALSE	FALSE	TRUE
5/28/2022 21:07:16	Sylviakemboi0@gmail.com		20 / 100	Sylvia kemboi	Lugari kmtc	F	.c. incomplete tetanus	c. sarcomere	b. the myosin head	.b. the myosin head	c. thick myofilaments	a. sarcoplasmic reticulum	c. thick filaments.	.c. gap junctions.	b. the length-tension relati	b. an abundance of glyco	Tios	Muscle contraction	Trial	Protease	Motor neurons	Red blood cells	Muscle	Neurons	Fatigue	Oxygen	TRUE	TRUE	TRUE	FALSE	TRUE
5/28/2022 21:16:41	piusmuriithi100@gmail.com		20 / 100	Pius	Makindu	M	d. twitch.	b. terminal cisterna	c. tropomyosin	d. troponin.	c. thick myofilaments	c. calmodulin	c. thick filaments.	.d. tight junctions	d. oxygen debt	d. a red color	Troponin	Excitability	TRUE	Troponin	Prostaglandins	Haemoglobin	Ach	Swells	Cholecystitis	Lactic acid	FALSE	TRUE	FALSE	FALSE	TRUE
5/28/2022 21:18:10	suzz.shiro29@gmail.com		20 / 100	Susan	Nyahururu	F	d. twitch.	d. motor end platee. syna	e. actin.	e. actin.	e. dense bodies	e. myosin ATPase	b. terminal cisternae.	.c. gap junctions.	a. the stress-relaxation re	a. an abundance of myog	Action Potential	Refractory period	Intercalated discs	Cadherin	Electrical	Oxide	Voluntary	Nodes	Arrythmicity	Culture	FALSE	TRUE	TRUE	FALSE	TRUE
5/28/2022 21:30:45	otienofrankline493@gmail.com		20 / 100	Frankline otieno on	Bungoma	M	b. summation	c. sarcomere	c. tropomyosin	e. actin.	b. ACh receptors	a. sarcoplasmic reticulum	a. synaptic vesicles.	.e. calcium pumps	d. oxygen debt	d. a red color	Aband	Muscle fatigue	Sarcomere	Fibres	GABA	Myoglobin	Contraction	Synaptic nodes	Recruitment	Lactic acid	FALSE	TRUE	TRUE	TRUE	FALSE
5/28/2022 21:36:11	donboscojoshua@gmail.com		20 / 100	JOSHUA MWATHE	MAKINDU	M	a. recruitment.	d. motor end platee. syna	c. tropomyosin	a. calsequestrin	c. thick myofilaments	d. Z discs	a. synaptic vesicles.	.d. tight junctions	a. the stress-relaxation re	a. an abundance of myog	NEGATIVE STIMULUS	FATIGUE	TUBE	GLOBULIN	MOTOR NEURON	HAEMOGLOBIN	FIBERS	SYNAPSE	FATIGUE	LACTIC ACID	FALSE	TRUE	FALSE	TRUE	TRUE
5/28/2022 21:57:30	lucyglen17@gmail.com		20 / 100	Lucy Akoth ochien	Kabarnet	F	b. summation	c. sarcomere	e. actin.	.b. the myosin head	e. dense bodies	c. calmodulin	b. terminal cisternae.	b. diffuse junctions.	d. oxygen debt	.c. high fatigue resistance	Actin	Fatigue	Endoplasmic	Enzymes	Neuron	Myosin	Cartilage	Macrophages	Exercise	Lactic acid	FALSE	TRUE	TRUE	TRUE	FALSE
5/28/2022 22:22:42	bornfacekamau003@gmail.com		20 / 100	Bornface Ndichu	Kitale	M	b. summation	c. sarcomere	b. the myosin head	d. troponin.	c. thick myofilaments	e. myosin ATPase	a. synaptic vesicles.	.c. gap junctions.	d. oxygen debt	.e. a high capacity to synt	Active potential	Resting membrane potent	Sarcomere	Myocin	Acetylcholine	Haemoglobin	Myocin	9000	Hhajqk	Lactic acid	TRUE	TRUE	TRUE	FALSE	FALSE
5/29/2022 5:27:58	brianomae254@gmail.com		20 / 100	Brian Analo	Bungoma	M	b. summation	c. sarcomere	a. a Z disc	e. actin.	c. thick myofilaments	a. sarcoplasmic reticulum	b. terminal cisternae.	.d. tight junctions	e. treppe	d. a red color	Oxygen debt	Muscle Fatigue	Sarolemma	Myosin	Acetylcholine (ACh)	Myoglobin	Sarcomere	Synaptic Vesicles	Muscle Fatigue	Energy	TRUE	TRUE	TRUE	TRUE	FALSE
5/28/2022 21:00:45	rhonakendi@gmail.com		16 / 100	Rachel	Nyeri	F	a. recruitment.	c. sarcomere	b. the myosin head	.c. tropomyosin.	c. thick myofilaments	e. myosin ATPase	a. synaptic vesicles.	.d. tight junctions	d. oxygen debt	d. a red color	60	Jkmmm	76hv	Klom	T	Yh	Dmnv	6568	9ip0	Trrl	TRUE	TRUE	TRUE	FALSE	TRUE
5/28/2022 21:09:26	carolinemwaura529@gmail.com		16 / 100	Caroline	Sr leonela	F	b. summation	d. motor end platee. syna	b. the myosin head	a. calsequestrin	e. dense bodies	e. myosin ATPase	a. synaptic vesicles.	b. diffuse junctions.	d. oxygen debt	d. a red color	Nine	Y	Y	Y	Motor neurones	Z	R	T	E	Respiration	TRUE	TRUE	FALSE	TRUE	TRUE
5/28/2022 21:18:19	naomiwahito07@gmail.com		16 / 100	Naomy	Lugari campus	F	a. recruitment.	b. terminal cisterna	.d. troponin	e. actin.	c. thick myofilaments	a. sarcoplasmic reticulum	a. synaptic vesicles.	.d. tight junctions	a. the stress-relaxation re	.c. high fatigue resistance	Skeletal	Exercise	Skeletal	Myobirin	Transmitter	Skeletal	Muscle	Myogenic	Relaxation	Oxygen	TRUE	FALSE	TRUE	TRUE	FALSE
5/28/2022 21:31:02	venabgich@gmail.com		16 / 100	Hyline	Kisii	F	d. twitch.	b. terminal cisterna	e. actin.	.b. the myosin head	c. thick myofilaments	.b. tropomyosin	a. synaptic vesicles.	.c. gap junctions.	d. oxygen debt	d. a red color	Excitability	Isometric	Serca	Membrane	Acetycholine	Myosin	Muscles	Synapse	Conductivity	CO2	FALSE	TRUE	TRUE	TRUE	FALSE
5/28/2022 21:31:30	vwanyonyi1@gmail.com		16 / 100	Valarie Wanyonyi	vwanyonyi1@gr	F	d. twitch.	c. sarcomere	e. actin.	.b. the myosin head	c. thick myofilaments	e. myosin ATPase	a. synaptic vesicles.	.c. gap junctions.	.c. excitatory junction pote	.e. a high capacity to synt	Flex	Tight	Ach	Binders	Myones	Haem	Voluntary	Myeloma	Contract	Atp	FALSE	TRUE	FALSE	TRUE	TRUE
5/28/2022 21:34:22	roymigwi337@gmail.com		16 / 100	Roy migwi	Shianda	M	d. twitch.	c. sarcomere	c. tropomyosin	.c. tropomyosin.	c. thick myofilaments	d. Z discs	e. junctional folds.	b. diffuse junctions.	a. the stress-relaxation re	.e. a high capacity to synt	Synaptic vesicle	Fatigue	Sacromere	Acetylcholine	Sensory	Red colour	Z discs	Myelin sheath	Muscle tone	Lactic acid	TRUE	FALSE	FALSE	TRUE	FALSE
5/28/2022 21:18:35	naominthambi530@gmail.com		12 / 100	Naomi	Makindu	F	b. summation	c. sarcomere	e. actin.	d. troponin.	c. thick myofilaments	e. myosin ATPase	e. junctional folds.	.d. tight junctions	d. oxygen debt	d. a red color	Oxidation	Exfoliating	Mucousal membrane	Glycoprotein	Glycoprotein	Haemoglobin	Ligament	Sprain	Cardiovascular	Glucose	TRUE	TRUE	TRUE	TRUE	FALSE
5/28/2022 21:58:54	wagitarachaelwanjiku@gmail.com		12 / 100	Joy	Nyeri	F	.c. incomplete tetanus	c. sarcomere	.d. troponin	.b. the myosin head	.a. T tubules	d. Z discs	a. synaptic vesicles.	.c. gap junctions.	d. oxygen debt	.e. a high capacity to synt	Contractile cells	Twitching	Myosin	Protein myosin	Acetylcholine	Sarcomere	Actin	Acetylcholine	Twitching	Carbonic acid	TRUE	TRUE	FALSE	FALSE	FALSE
5/28/2022 22:01:12	atienoloice05@gmail.com		12 / 100	Loice Atieno	Bomet	F	b. summation	c. sarcomere	b. the myosin head	.b. the myosin head	b. ACh receptors	a. sarcoplasmic reticulum	a. synaptic vesicles.	.e. calcium pumps	d. oxygen debt	a. an abundance of myog	Muscle relaxer	Twitching	Sarcomere	Myofibrils	Acetylcholine	Myopsin	Dendrites	Myofibrils	Neurotransmission	Carbolic acid	FALSE	TRUE	FALSE	TRUE	FALSE
5/28/2022 22:38:50	kemboicollins05@gmail.com		12 / 100	Collins	Kabarnet	M	b. summation	b. terminal cisterna	e. actin.	.c. tropomyosin.	c. thick myofilaments	a. sarcoplasmic reticulum	e. junctional folds.	.e. calcium pumps	d. oxygen debt	.c. high fatigue resistance	Fatigue resistance	Fatigue	Synapse	Trepe	ATP	Troponin	Myson	Synaptic knops	Muscle relaxaion filament	Calcium ions	TRUE	TRUE	TRUE	FALSE	TRUE
5/29/2022 0:49:23	jamesodago93@gmail.com		12 / 100	James	Siaya	M	b. summation	c. sarcomere	b. the myosin head	a. calsequestrin	c. thick myofilaments	.b. tropomyosin	a. synaptic vesicles.	b. diffuse junctions.	.c. excitatory junction pote	.e. a high capacity to synt	Summation	Inertia	Dense bodies	Amino	Cholinesterase	Myocin	Muscle fibers	Atrophy	Warm up exercises	Carbon dioxide	TRUE	TRUE	TRUE	FALSE	TRUE
5/28/2022 21:43:20	cheprabecca@gmail.com		8 / 100	Becky Koech	KMTC	F	a. recruitment.	c. sarcomere	e. actin.	.b. the myosin head	c. thick myofilaments	.b. tropomyosin	a. synaptic vesicles.	.d. tight junctions	.c. excitatory junction pote	d. a red color	transmitter	nitrogen	nervous	transmission	smooth muscle	carbon	skeletal	action potential	contractions	myology	TRUE	TRUE	FALSE	FALSE	TRUE
5/28/2022 22:24:46	ellykwarat@gmail.com		8 / 100	ELLY	Bungoma	M	b. summation	d. motor end platee. syna	e. actin.	.c. tropomyosin.	b. ACh receptors	.b. tropomyosin	a. synaptic vesicles.	.c. gap junctions.	a. the stress-relaxation re	d. a red color	jj	myosin head	pelvic	amino group	acetylcholine	myosin	don't	r	r	Carbon dioxide	TRUE	TRUE	FALSE	FALSE	FALSE
5/28/2022 21:32:40	annetaylorachieng@gmail.com		4 / 100	Tey	Bungoma	F	b. summation	d. motor end platee. syna	e. actin.	.b. the myosin head	c. thick myofilaments	e. myosin ATPase	b. terminal cisternae.	.d. tight junctions	d. oxygen debt	.c. high fatigue resistance	T	Flexion	Ty	Synthesis	Histamine	Ocxy	Hard	Parasympathetic	U	6	TRUE	TRUE	FALSE	FALSE	FALSE