

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Muscular System Unit Project

O S K E N A J V Q H S A R C O L E M M A D Y D N  
E L A U O K S P H I N C T E R K I U T L F T W E  
S G H G U N K W Y W S U G N O L I U H O A I A U  
F A K I T S I N O G A T N A D R K R K X M L P R  
Y R A T N U L O V I N V O L U N T A R Y E I X O  
I U Y A S U U K L N O I T A N I P U S G N B R M  
H S B F N O I T C U D B A H W D L U N E I I L U  
T N R E B Y W A E C Z V B R Y W L O G N L T Z S  
D M V L N P C P X J X X F T O M I E V D O C M C  
S O A C O W C O T H F Q K Q F S U P G E H A U U  
U T X S I J W N E V V L O D N R S P T B C R S L  
I S A U T G A E N O I T R E S N I E B T L T C A  
D I S M A V B U S K N Y T M Q M O A R B Y N L R  
E N D O N P O R I I B X T S P M S Z L P T O E J  
M O E V O U U O B P E F H I B P N U Q A E C T U  
C G X Z R G U S I P N T K N L O J O D Y C D O N  
D A I U P Z H I L S E O V P U I K Y I O A K N C  
J D F E Y J J S I R S X I D N U B Q U T V J E T  
S U M I X A M B T I E X O X N I T A D V C Y V I  
X D B W W Z Q I Y S W Y J S E T G B T V J A R O  
A E P A D D U C T I O N K P E L S I M I A O K N  
I O K R R S Y T I C I T S A L E F M R Y C S Y S  
H Q Y B R E V I S X S U M I N I M W N O P X A M  
E X R S E C L E V A T O R M O T O R U N I T E E

neuromuscular junction  
extensibility  
aponeurosis  
elasticity  
adduction  
pronation  
flexion  
tertius  
medius

contractibility  
excitability  
involuntary  
sarcolemma  
depressor  
sphincter  
levator  
action  
origin

muscle fatigue  
muscle tone  
motor unit  
supination  
extension  
voluntary  
maximus  
brevis  
fixed

acetylcholine  
oxygen debt  
antagonist  
abduction  
insertion  
agonist  
minimus  
longus  
myo