

Name: _____

Date: _____

Skeletal system

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

appendicular skeleton
 axial skeleton
 compact bone
 hemopoiesis
 osteocyte
 diaphysis
 rotation
 joint

bar and socket joint
 gliding joint
 spongy bone
 supination
 extension
 adduction
 fontanel
 bursa

medullary canal
 circumduction
 pivot joint
 periosteum
 epiphysis
 abduction
 flexion

synovial fluid
 ossification
 hinge joint
 pronation
 endosteum
 fracture
 suture