

Name: _____

Investigating the ancient past

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

radiocarbon dating
relative dating
oral tradition
mungo man
excavate
strata

secondary sources
primary sources
conservation
timeline
evidence

dendrochronology
absolute dating
Bronze Age
heritage
history