

Name: _____

Date: _____

Chapter 12: intro to technology

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

engineering
economic
virtual
models
cause

technology
patterns
science
effect

solution
geometry
algebra
matter

analysis
analyze
design
energy