

Name: _____

Date: _____

CAD/CAM keywords

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

threedimensional

orientation

engineering

horizontal

isometric

vertical

chamfer

planes

fillet

radius