

Name: _____

Date: _____

Design Technology

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

non finite resource
anthropometrics
woven fabric
ergonomics
stock foms
pollution
vitamins
textiles
recipe
dye

carbon footprint
smart material
environment
embroidery
technology
prototype
research
product
design

iterative design
specification
manufacture
composites
soldering
synthetic
patterns
drawing
models

net development
target market
measurement
dimensions
component
technique
polymers
natural
fibre

quality control
staple fibre
power tools
production
ergonomic
tolerance
template
weight
yarn