

Name: _____

material properties

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

compression

fusibility

absorbency

toughness

hardness

strength

density

bending

tension

torsion

shear