

LEVELS OF ORGANISATION

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

ATOM BIOME CELL COMMUNITY COMPARISON ECOSYSTEM
MOLECULES ORGAN ORGANISM ORGANSYSTEM POPULATION SCALE
SIZE TISSUE

LEVELS OF ORGANISATION -

ANSWERS SHEET



ATOM BIOME CELL COMMUNITY COMPARISON ECOSYSTEM
MOLECULES ORGAN ORGANISM ORGANSYSTEM POPULATION SCALE
SIZE TISSUE