

Name: _____

Date: _____

Engineering of Cities

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

- | | | | | |
|---------------|--------------|--------------|--------------|-------------|
| Precipitation | Condensation | Multi Meters | Wind Turbine | Compression |
| Environment | Evaporation | Water Cycle | Skyscraper | Suspension |
| Pollution | Engineer | Highways | Tension | Torsion |
| Bridge | Houses | Mining | Rivers | stress |
| Lakes | Roads | Truss | Water | Grid |
| Ohm | | | | |