

Name: _____ Date: _____ Period: _____

Bridge Sub Assignment

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

Bear Mountain Bridge	Cable-stayed Bridge	Mycenaean Arkadiko	SUSPENSION TENSION	Verrazano-Narrows
Suspension Bridge	Cantilever Bridge	Slab stone bridge	Port Mann Bridge	Brooklyn Bridge
Xihoumen Bridge	Mackinac Bridge	HIGH VISIBILITY	Tacoma Narrows	Runyang Bridge
Humber Bridge	Akashi-Kaikyō	Quebec Bridge	CABLE STAYED	Tower Bridge
PILLAR RIVER	CONSTRUCTION	Golden Gate	Arch bridge	STEEL CABLE
ENGINEERING	Lions Gate	Great Seto	Great Belt	Drawbridge
Howe Truss	CANTILEVER	HARD HAT	Clifton	MERSEY
BRIDGE	TRUSS	BUILD	BEAM	ARCH