

Name: _____

Date: _____

Bridges

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

suspension
support
steel
river
beam

triangle
bridge
cable
rail
arch

platform
wooden
metal
span

elevated
strong
truss
road