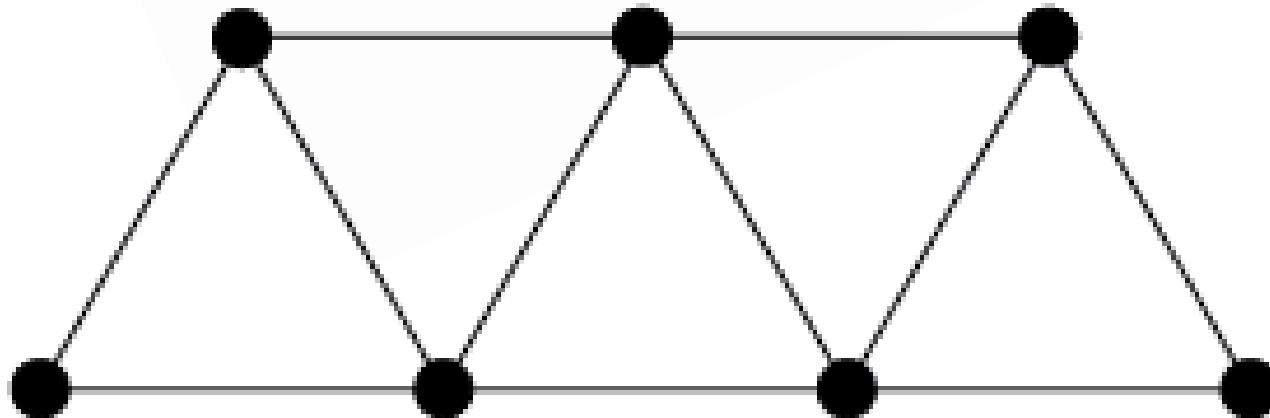
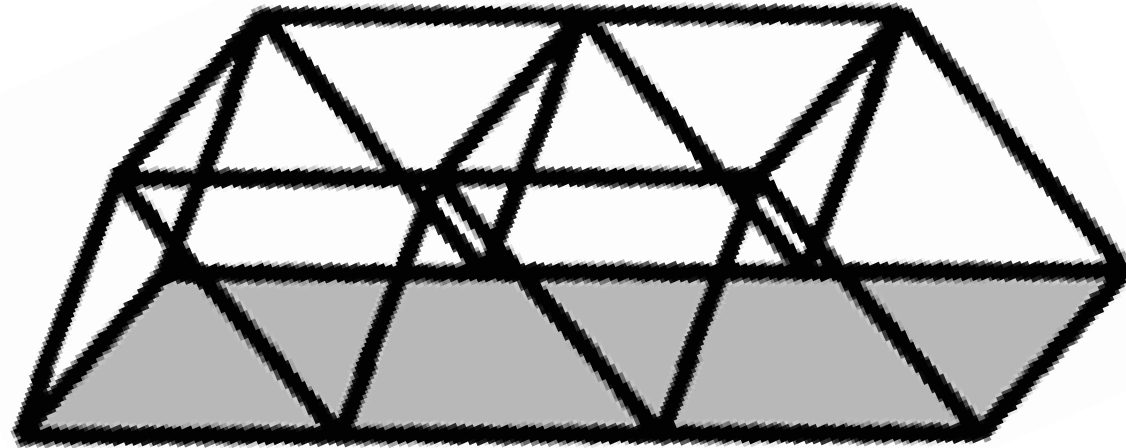


Build a bridge with MnDOT!

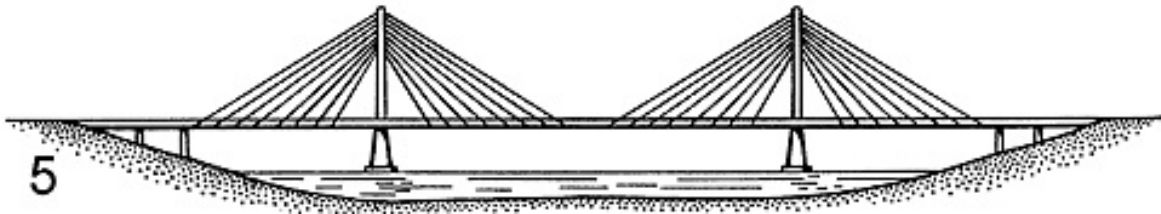
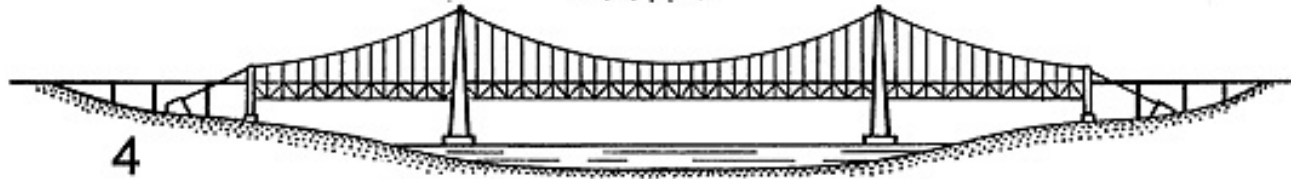
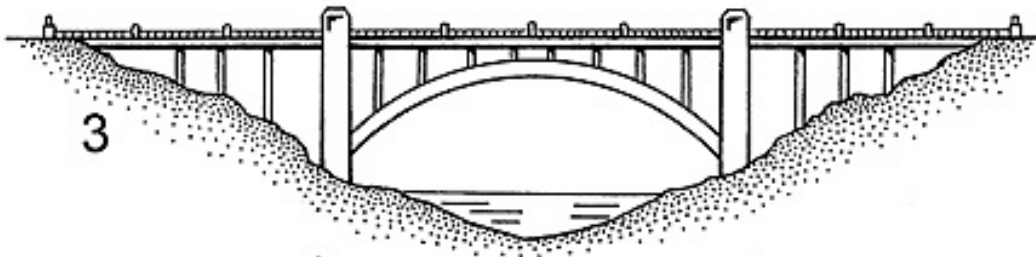
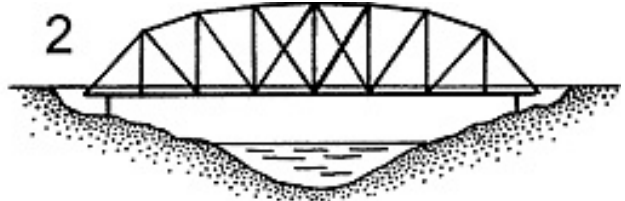
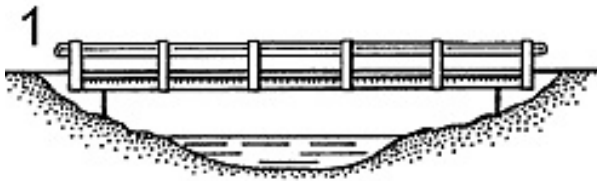


Use toothpicks and marshmallows or gumdrops to build the bridge above ...
or get creative and build your own bridge or other structure!

There are **MANY** types of bridges!

Can you name the 6 types pictured below?

(Answers at bottom of page.)



What shapes do you see?

What do bridges do?

Recognize these MnDOT bridges?

(Bridge names and locations listed on next page)



1



2



3



4

Answers:

1. Hastings Bridge - Hastings, MN
2. Smith Avenue High Bridge - St. Paul, MN
3. St. Croix Crossing - Stillwater, MN
4. Highway 210 bridge over St. Louis River - between Carlton and Thomson, MN near Jay Cooke State Park