

structure	Structures are made to hold weight and keep their shape.
stability	not likely to fall or wobble
accuracy	being correct or precise with measurements or cuts
rigid	unable to bend or be forced out of its place
corrugation	creating or having parallel ridges, grooves, or folds on a surface

- Can you name the different types of bridges?
- How can we make a structure stronger and more stable?
- What happens when weight is added to a bridge?
- Why do bridges have different shapes?
- How will your design help your bridge hold weight?
- What could you change to improve your bridge?

