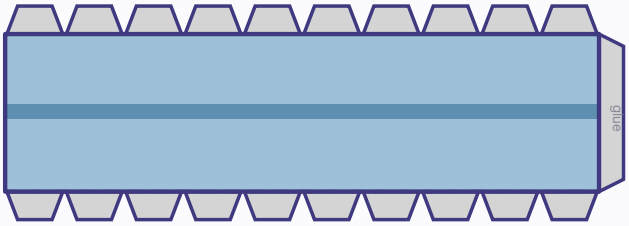
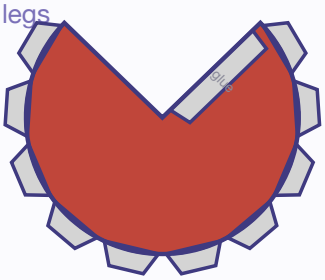
Water Tower

cut • fold • glue - tube tank, cone roof and four thin tube legs

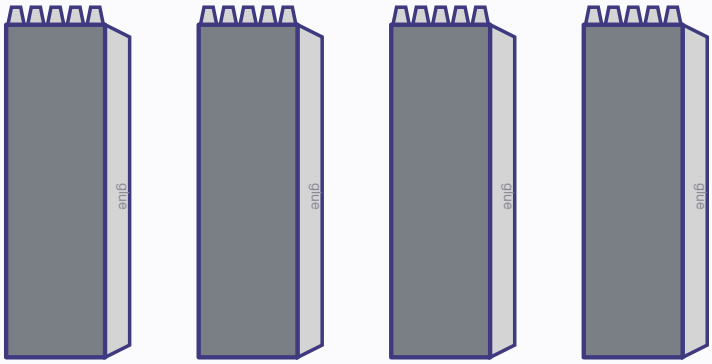
tank tube



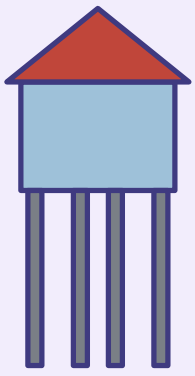


cone roof

tube legs (4 pcs)



Here's what you'll get:



height ≈ 16 cm

cut	paper 160-200 gsm
fold	print at 100% scale
apply glue	glue stick

1. Cut out all pieces along the solid lines. A grown-up helps with the thin ones.
2. Roll the tank into a tube and glue the tab; fold the cut teeth at the bottom outward.
3. Roll the legs into thin tubes and glue the tabs. Glue the legs to the underside of the tank at four places with their teeth.
4. Glue the cone roof and attach it with its teeth on top of the tank.
5. Stand the tower on a flat surface and straighten the legs.