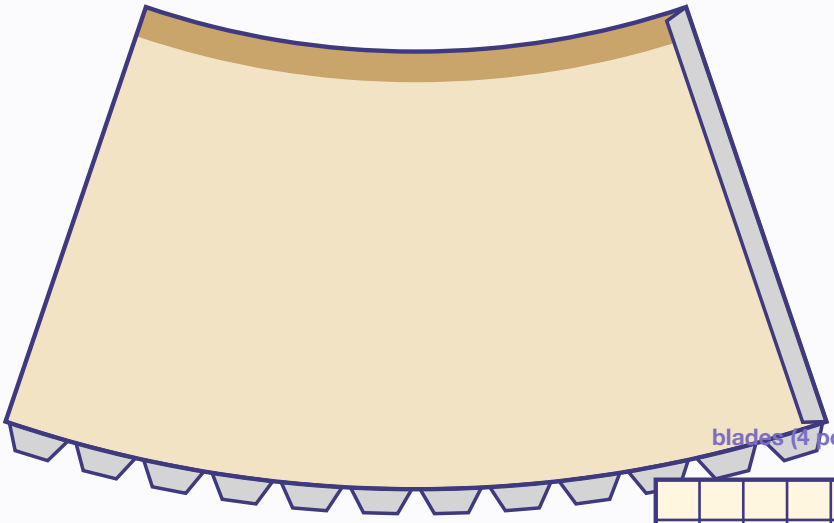
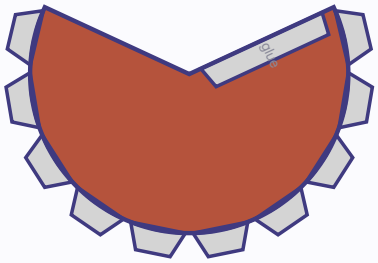
Windmill

cut • fold • glue - tapered tower, cone roof and four blades

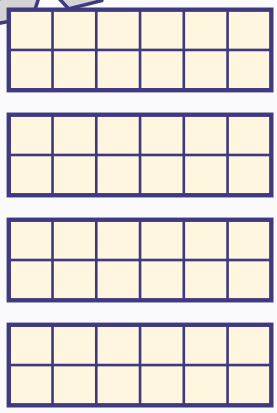
tower (tapered cone)





cone roof

blades (4 pcs)



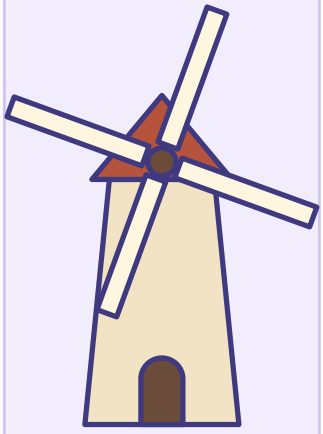


door



axle

Here's what you'll get:



height ≈ 13 cm

cut

fold

apply glue

paper 160-200 gsm

print at 100% scale

glue stick

1. Cut out all pieces along the solid lines. A grown-up helps.
2. Roll the tower into a tapered cone and glue the side tab: the wide arc is at the bottom. Roll the roof into a cone.
3. Fold the teeth at the top of the tower inward and glue the cone roof on top.
4. Glue the blades in pairs crosswise, glue the axle in the middle and attach them to the front of the roof.
5. Glue the door at the bottom of the tower.