

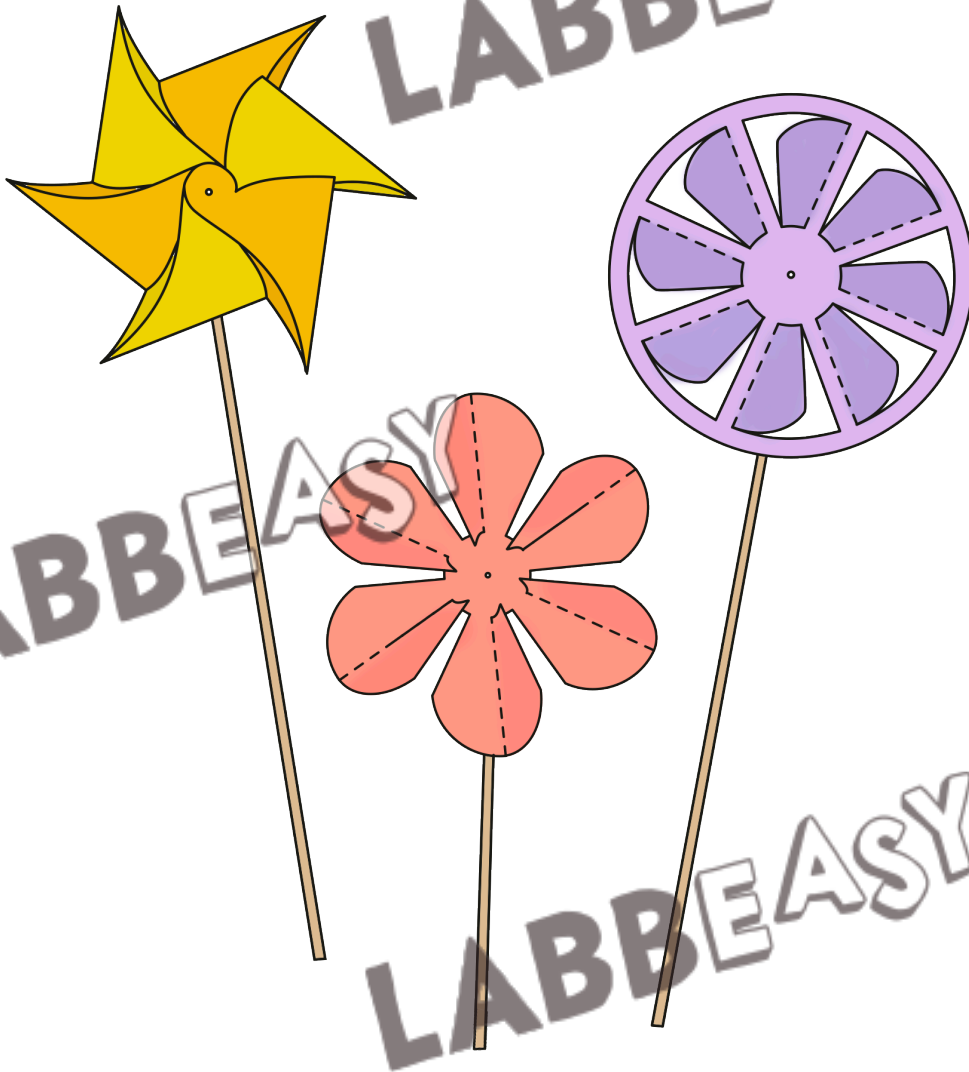
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Windmills

Templates for 24 different windmills to cut out and construct

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Windmills

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PRINT SETTINGS

Please use Acrobat Reader to print and make sure that the settings 'Actual size' and 'Auto portrait/landscape' are selected.

SAVE PAPER & TONER

Only print out the pages you need.

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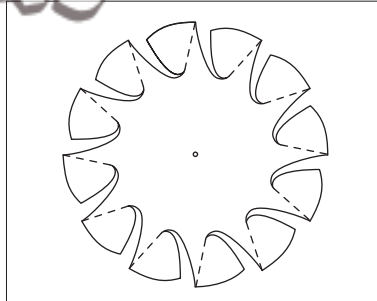
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OVERVIEW

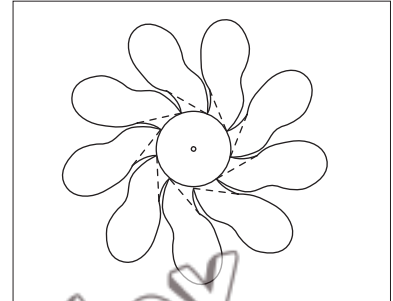
Windmills



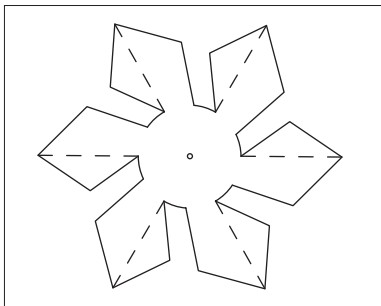
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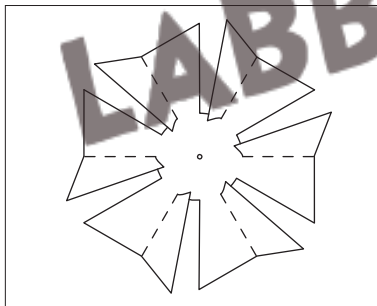
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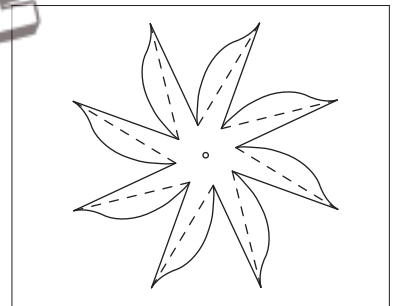
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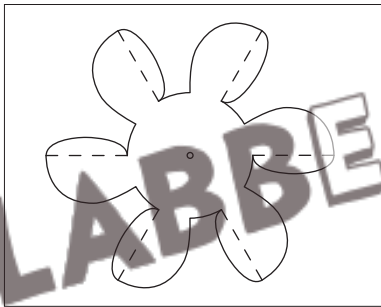
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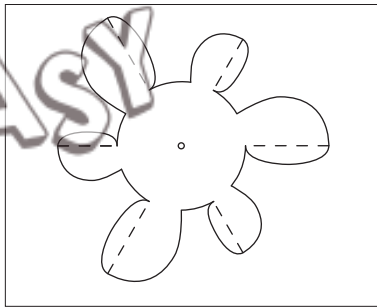
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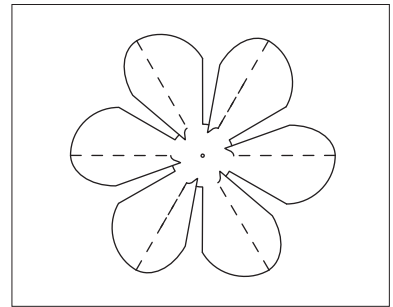
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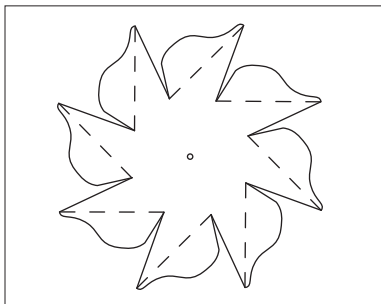
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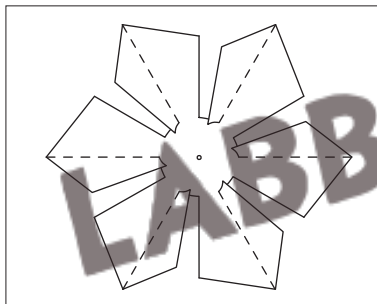
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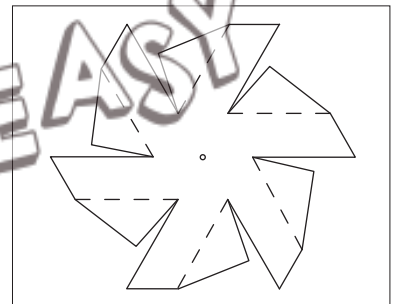
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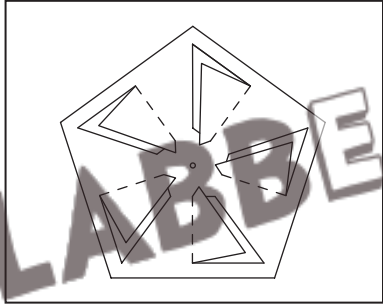
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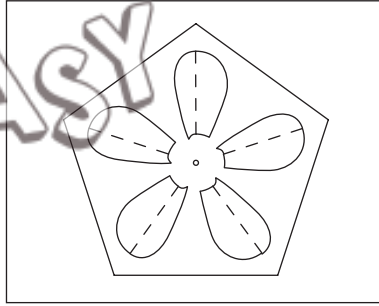
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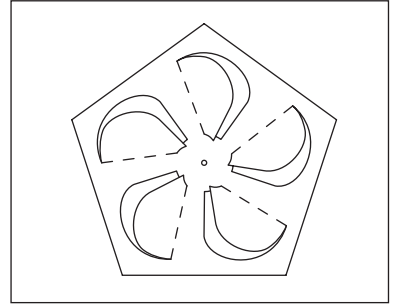
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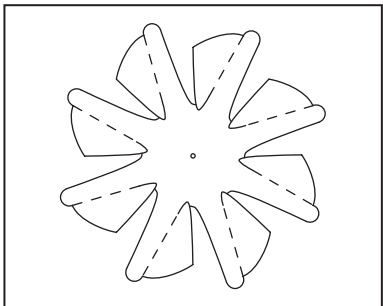
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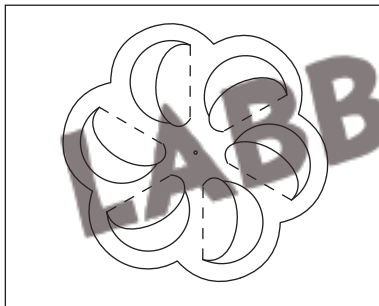
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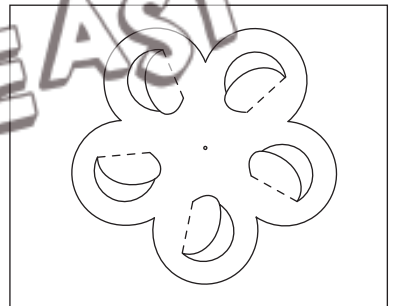
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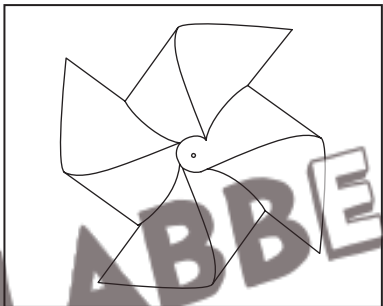
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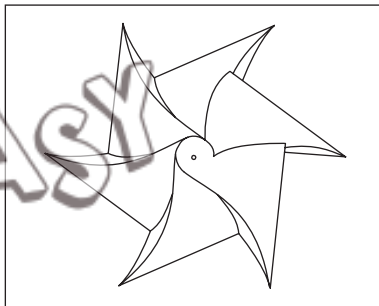
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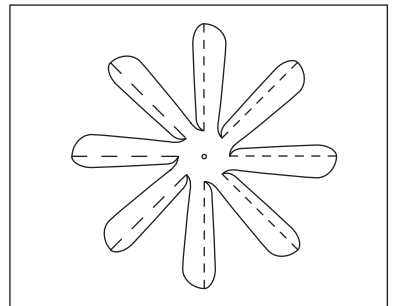
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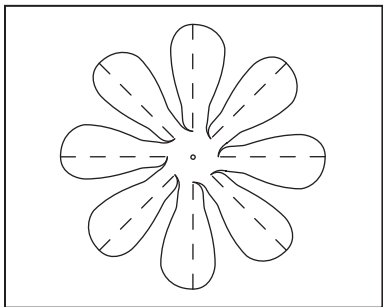
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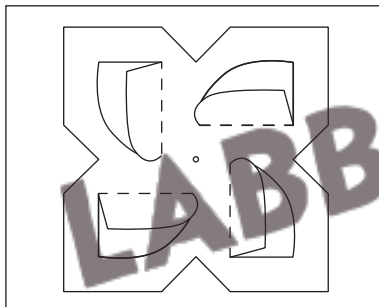
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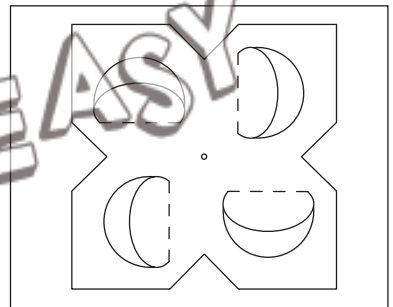
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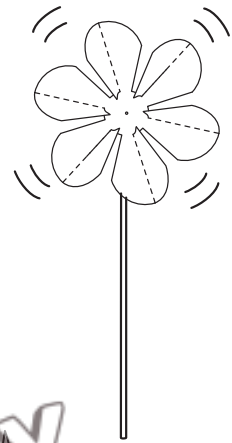


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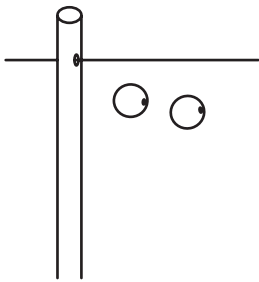
HOW TO DO IT

Windmill Construction I

WINDMILL WITH STICK, WIRE, AND BEADS

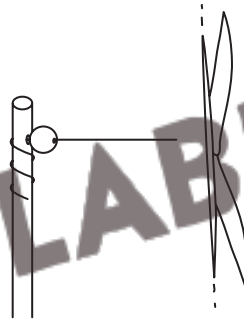


1



Drill a hole through a length of wooden dowel with a drill. Thread a piece of sturdy wire through the hole and twist one end of the wire around the dowel.

2



First thread one bead onto the wire, then your chosen windmill and lastly another bead.

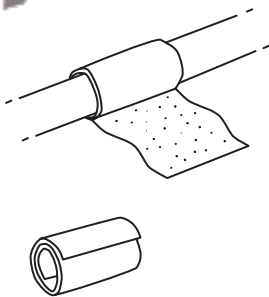
3



Trim the end of the wire with pliers or snips and bend it around the outside bead.

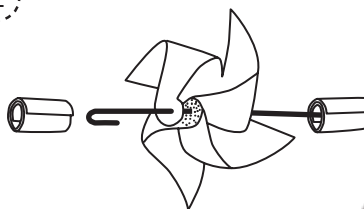
WINDMILL WITH STICK, WIRE, AND PAPER TUBE

1



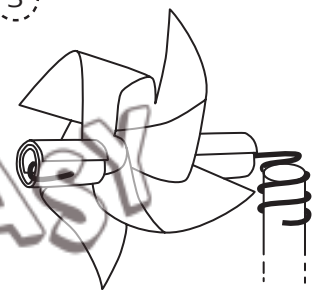
Put glue on two strips of paper (1/2 inch / 1 - 2 cm wide) and roll them around a thin stick to form little tubes.

2



First thread the wire through one tube, then your chosen windmill. Next thread the wire through the second tube and bend the protruding end around to secure it.

3



Twist the other end of the wire around a stick with pliers.