

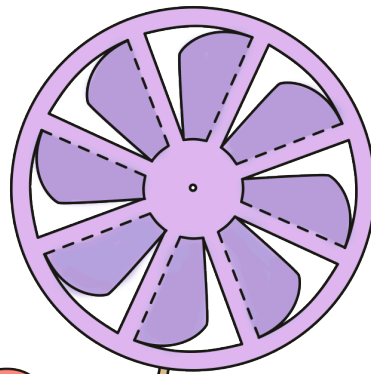
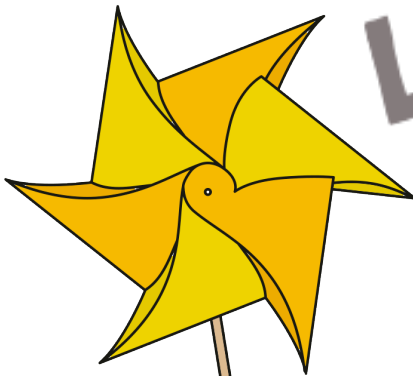
# LABBEASY

LABBEASY

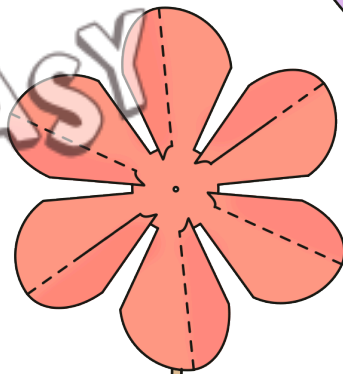
## Windmills

Templates for 24 different windmills to cut out and construct

LABBEASY



LABBEASY



LABBEASY

# LABBEASY

LABBEASY

## Windmills

Overview .....	Pages 3 - 4
How to do it .....	Pages 5 - 6
Windmill templates .....	Pages 7 - 30

LABBEASY

### PRINT SETTINGS

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

LABBEASY

### SAVE PAPER & TONER

Only print out the pages you need.

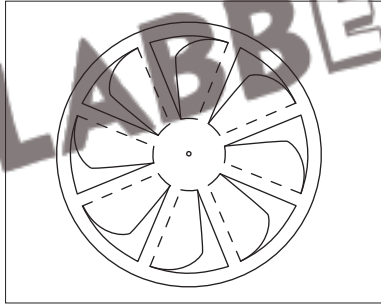
### COPYRIGHT & LICENCE

This material is protected by copyright. Labbé holds exclusive rights. © Labbé Publishing  
This PDF file may only be used by the original purchaser and is intended for personal use and teaching. Distribution of the PDF file to school staff or to parents and students is not permitted. It is also not permitted to make it available on the internet or to place it on a school server. It is prohibited to use the PDF file, printouts of the PDF file, and objects created from it for commercial purposes. For more information, visit [www.labbeasy.com](http://www.labbeasy.com)

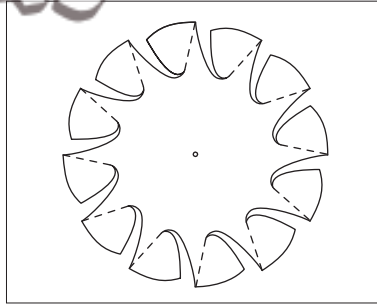
LABBEASY

OVERVIEW

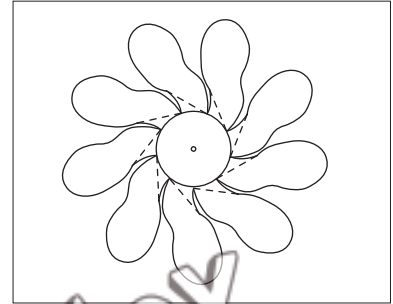
# Windmills



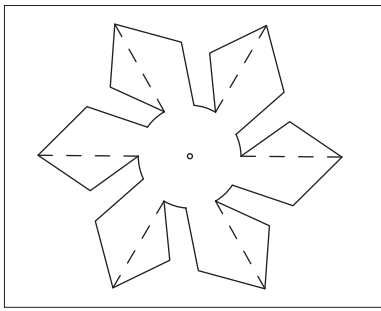
Page 7



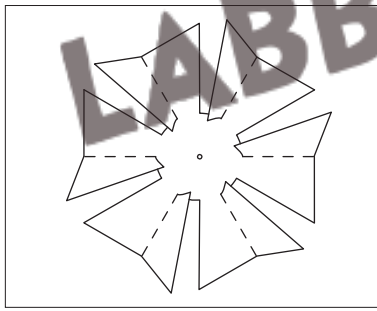
Page 8



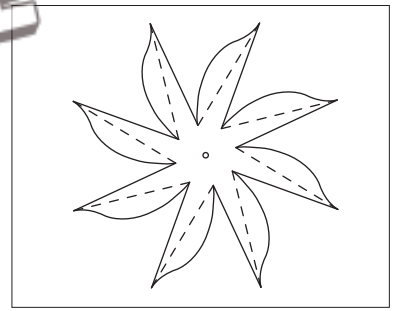
Page 9



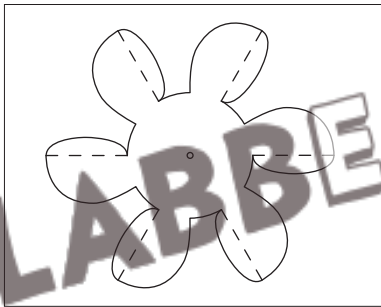
Page 10



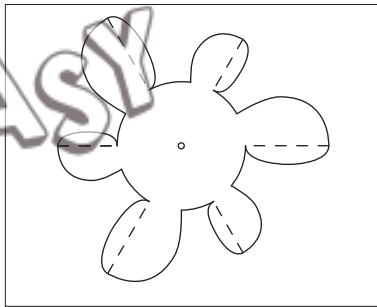
Page 11



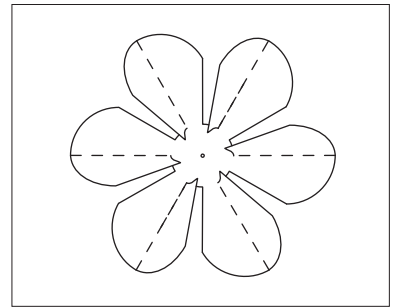
Page 12



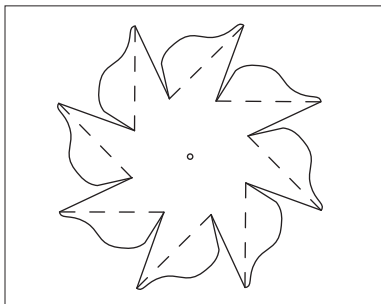
Page 13



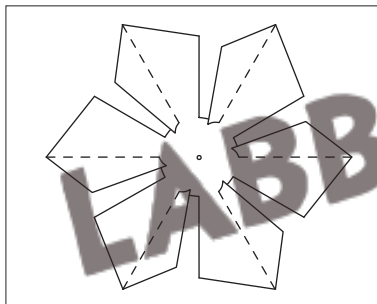
Page 14



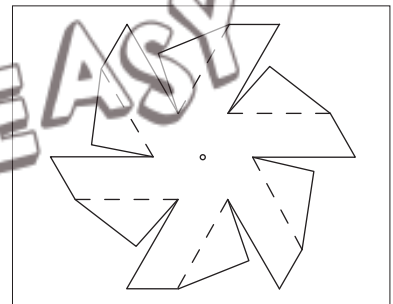
Page 15



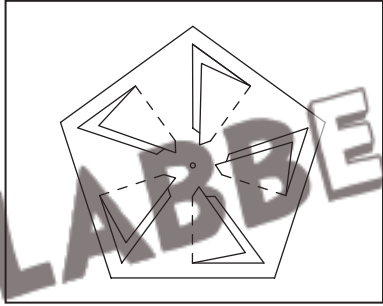
Page 16



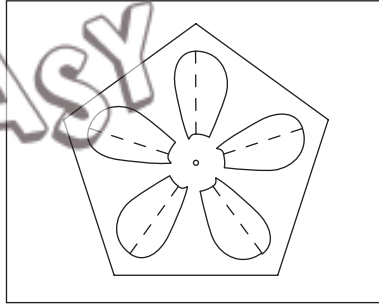
Page 17



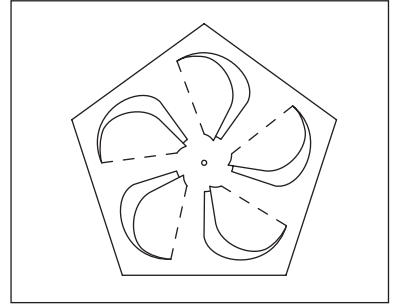
Page 18



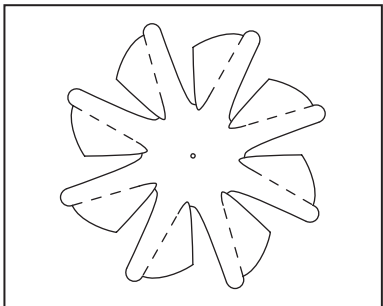
Page 19



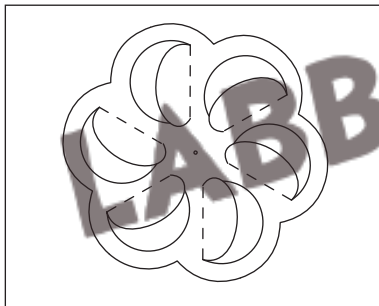
Page 20



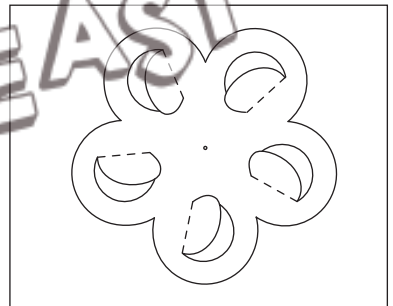
Page 21



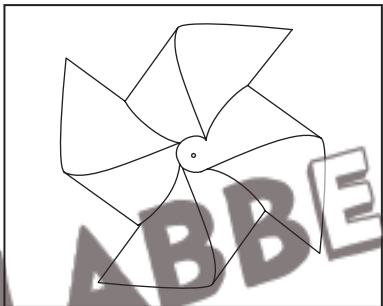
Page 22



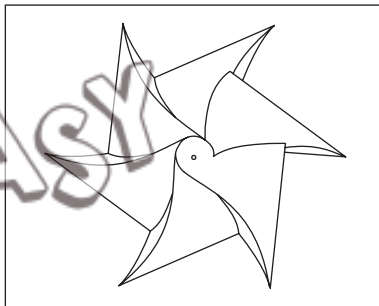
Page 23



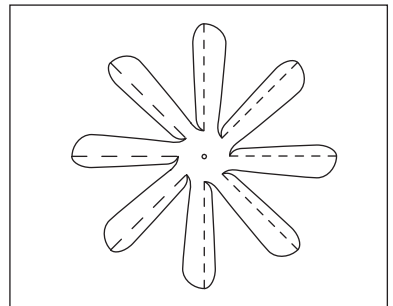
Page 24



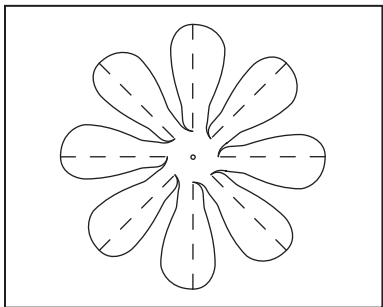
Page 25



Page 26



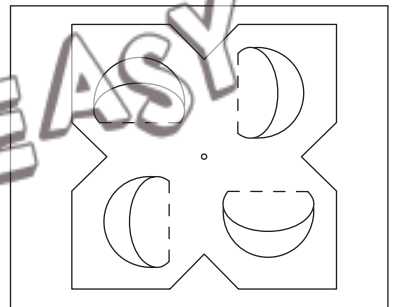
Page 27



Page 28



Page 29

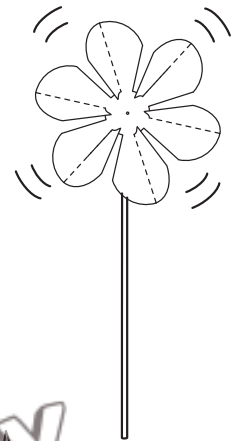


Page 30

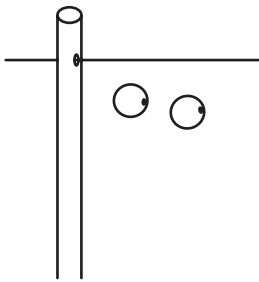
## HOW TO DO IT

# Windmill Construction I

## WINDMILL WITH STICK, WIRE, AND BEADS

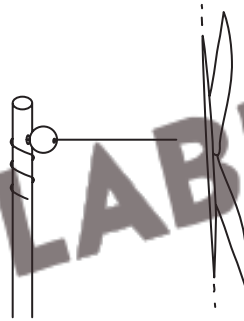


1



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.

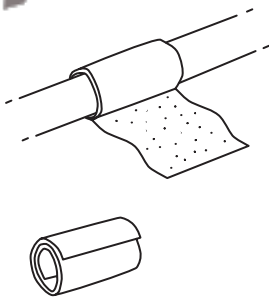
3



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

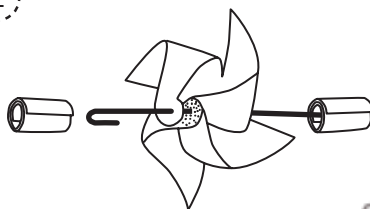
## WINDMILL WITH STICK, WIRE, AND PAPER TUBE

1



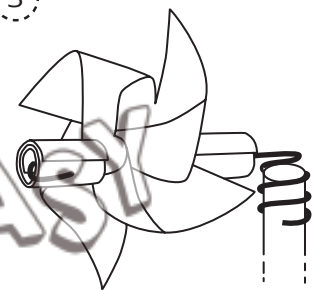
Put glue on two strips of paper (1/2 inch / 1 - 2 cm wide) and roll them around a thin stick to form little tubes.

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.