

# Japanese Origami

## Amazing Fact

The world record for the fastest 100 metres on all fours is held by Kenichi Ito of Japan, who covered the distance in an incredible 17.47 seconds.

## Challenge

Japan is also well known for the paper folding art of Origami. Amazing creations are formed by simply folding paper in a variety of different ways.

Have a go at making your own Japanese origami bird.



You could also try to find out:

- what other hundred metre records exist (e.g. walking on hands!);
- the furthest distance anyone has travelled on all fours;
- how long it takes you to run 100 metres – can you beat 17.47 seconds?



twinkl.co.uk



# Japanese Origami

## Amazing Fact

The world record for the fastest 100 metres on all fours is held by Kenichi Ito of Japan, who covered the distance in an incredible 17.47 seconds.

## Challenge

Japan is also well known for the paper folding art of Origami. Amazing creations are formed by simply folding paper in a variety of different ways.

Have a go at making your own Japanese origami bird.



You could also try to find out:

- what other hundred metre records exist (e.g. walking on hands!);
- the furthest distance anyone has travelled on all fours;
- how long it takes you to run 100 metres – can you beat 17.47 seconds?



twinkl.co.uk

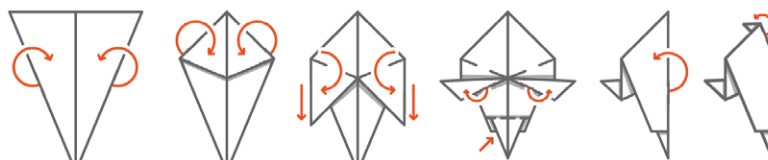


## Origami Bird

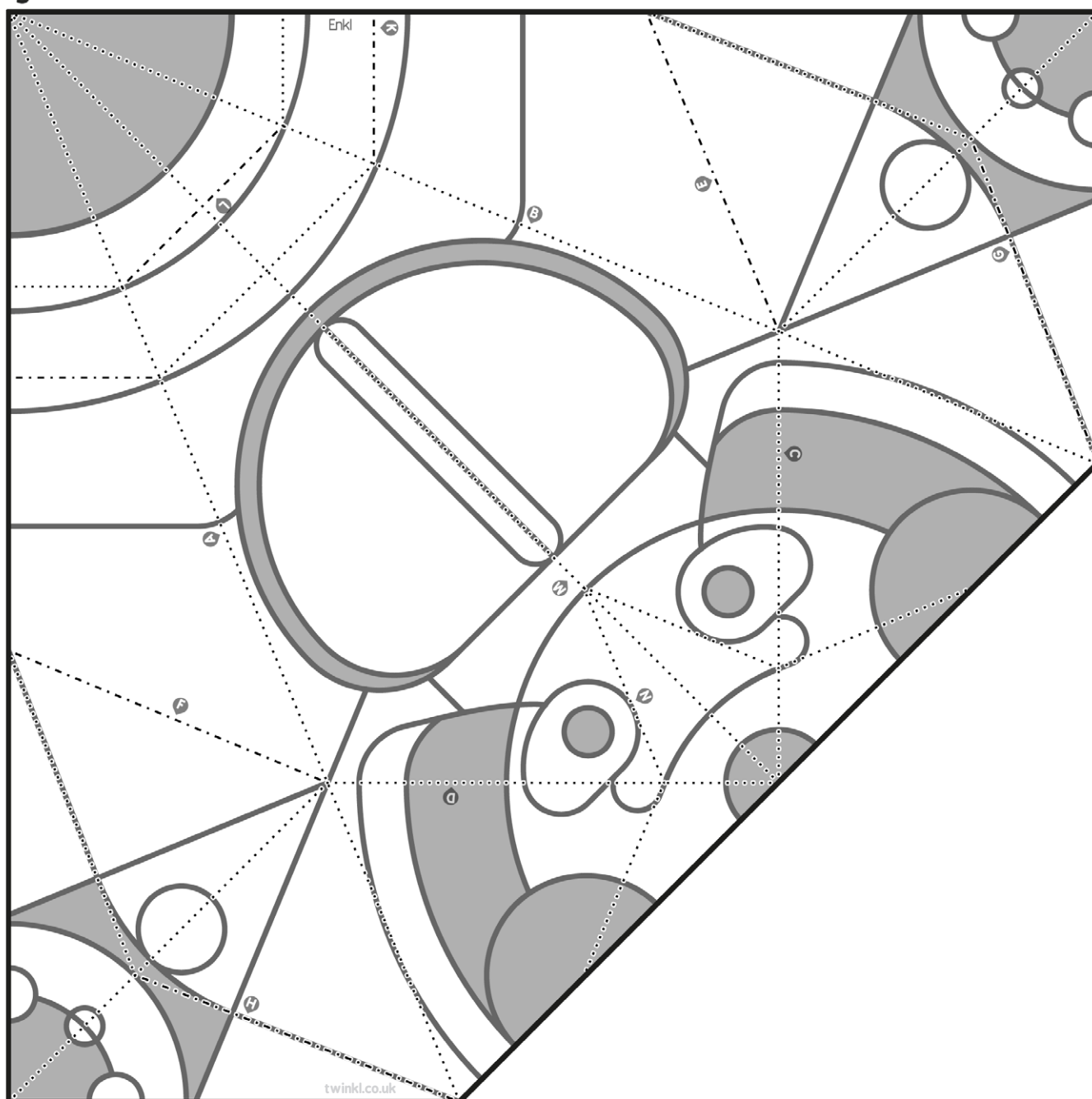


### Folding Instructions

- 1) Carefully cut out the design along the solid black outline.
- 2) Fold down along the dotted lines marked "A" and "B" as shown in diagram 1.
- 3) Fold down along the dotted lines marked "C" and "D" as shown in diagram 2.
- 4) Pull out the section you just folded so that lines E and F are folded upwards as shown in diagram 3.
- 5) Fold up the dotted lines marked "G" and "H", using the lines K and L fold the extended section inwards as shown in diagram 4.
- 6) Fold the bird in half using the line marked "M" as shown in diagram 5.
- 7) Fold the birds beak inwards using the lines marked "N" as shown in diagram 6.



# Origami Bird



## Folding Instructions

- 1) Carefully cut out the design along the solid black outline.
- 2) Fold down along the dotted lines marked "A" and "B" as shown in diagram 1.
- 3) Fold down along the dotted lines marked "C" and "D" as shown in diagram 2.
- 4) Pull out the section you just folded so that lines E and F are folded upwards as shown in diagram 3.
- 5) Fold up the dotted lines marked "G" and "H", using the lines K and L fold the extended section inwards as shown in diagram 4.
- 6) Fold the bird in half using the line marked "M" as shown in diagram 5.
- 7) Fold the birds beak inwards using the lines marked "N" as shown in diagram 6.

