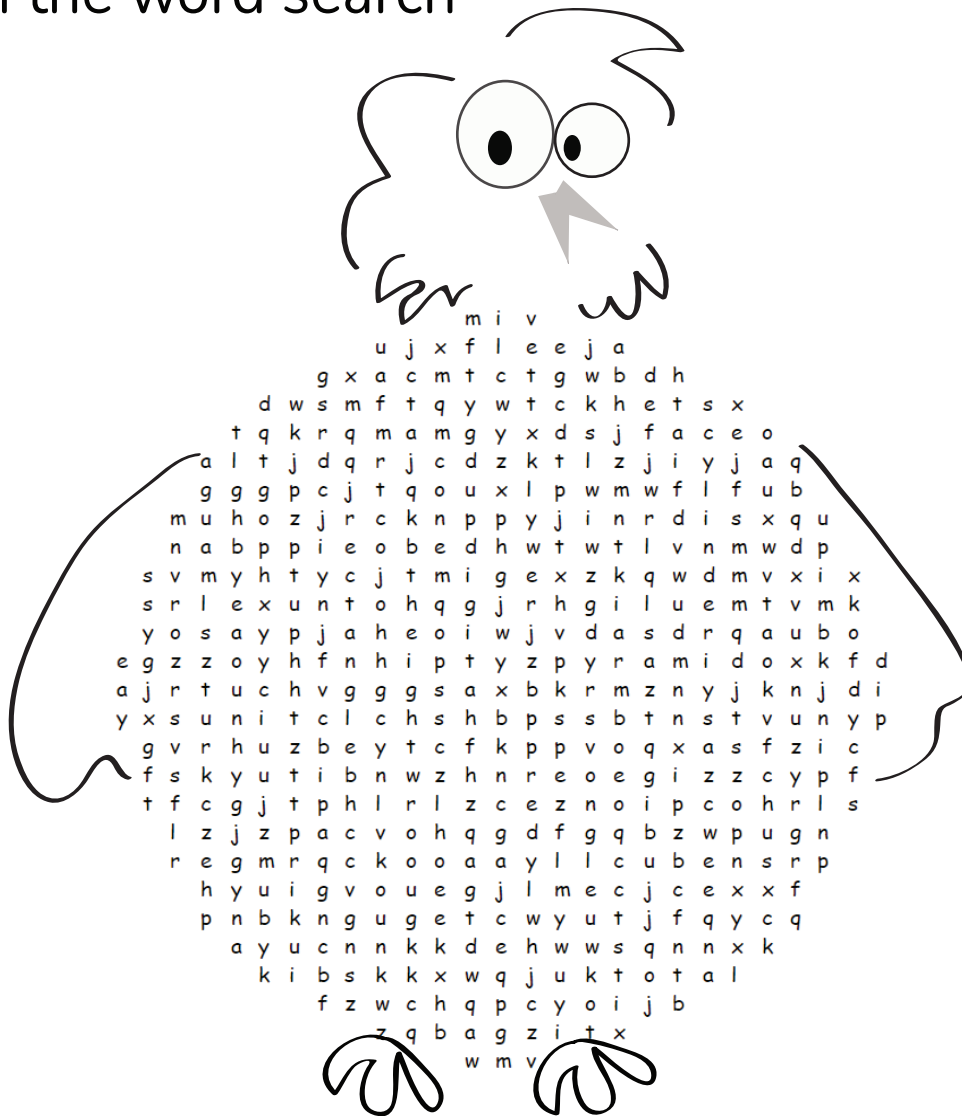


WORD SEARCH

Find the words from the list
in the word search

Name _____

Hint: Look side to
side as well as up
and down



cylinder
rectangle
cone
total
digit
unit
pyramid
cube
face
height

Finished?

1. Colour in the chick to brighten up your word search –use your favourite colours!
2. Turn over the page and write the definitions of the words. Why not work with a friend? Who can guess the correct meaning of all these words?

Turn the page over
to write your
definitions

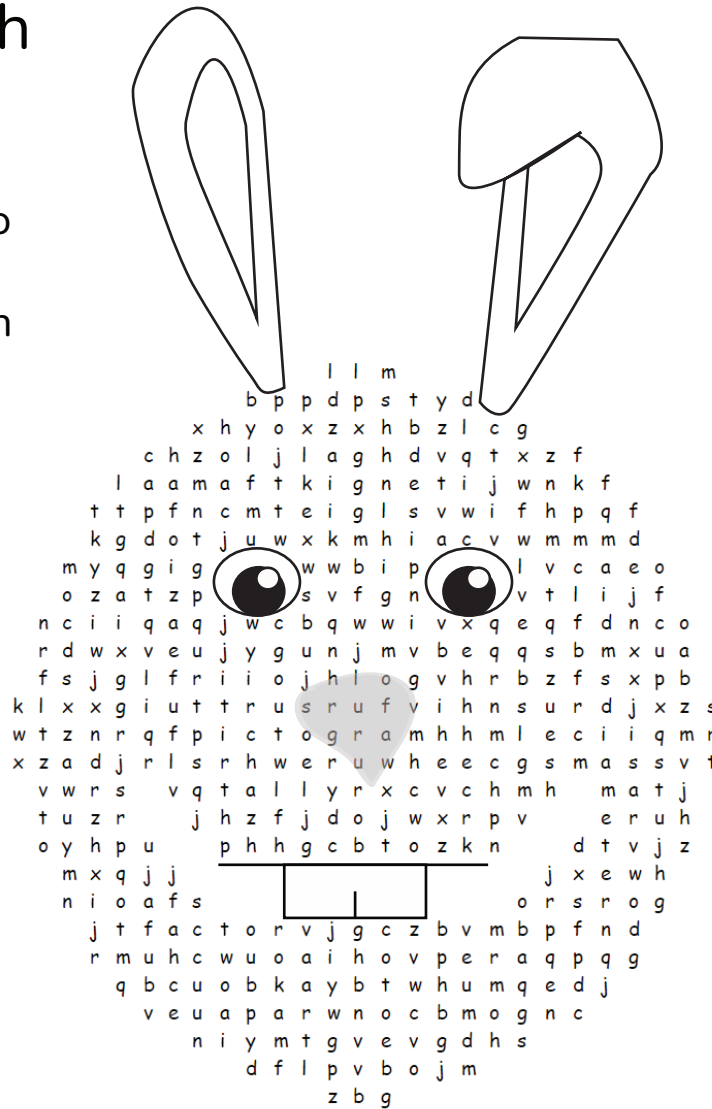


WORD SEARCH

Find the words from the list in the word search

Name _____

Hint: Look side to side, diagonally, and up and down



factor
angle
mass
net
inverse
tally
pictogram
diagonal
weight
diameter

Finished?

1. Draw and colour in a hat for the Easter Bunny to brighten up your word search – use your favourite colours!
2. Turn over the page and write the definitions of the words. Why not work with a friend? Who can guess the correct meaning of all these words?

Turn the page over
to write your
definitions

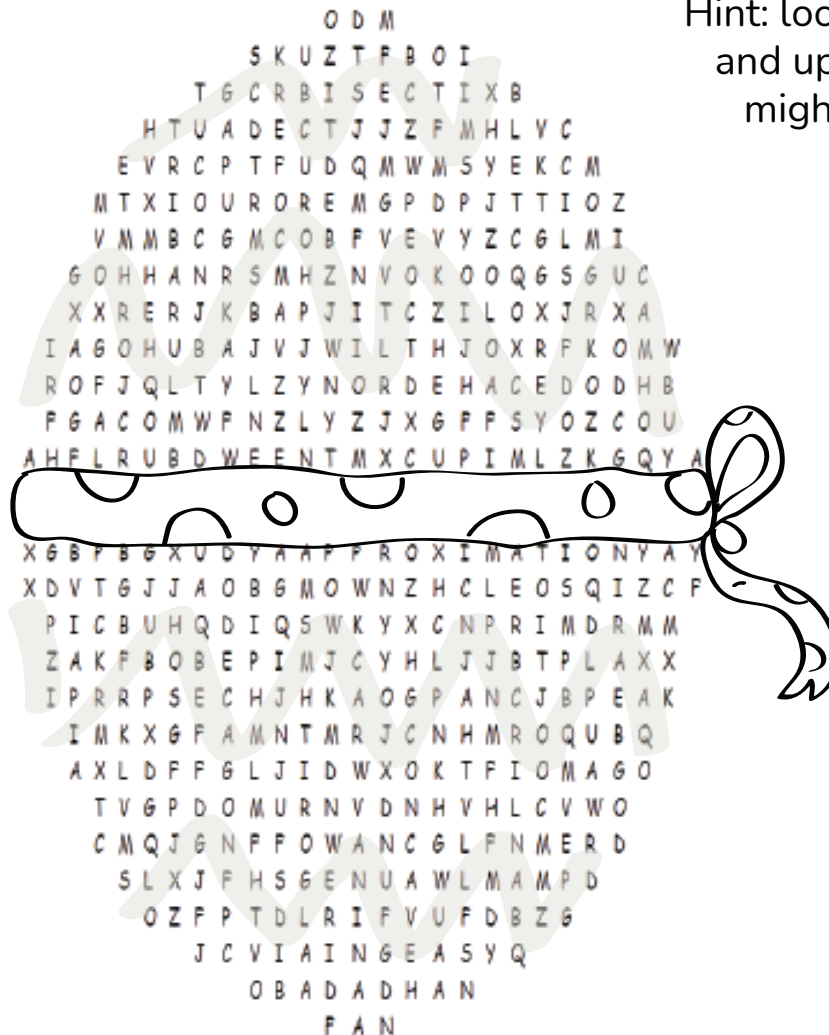


WORD SEARCH

Find the words from the list in the word search

Name _____

Hint: look diagonally, side to side, and up and down - some words might be spelt backwards too!



dodecahedron
acute
concave
algorithm
bearing
chord
bisect
decimal
approximation
dodecagon

Finished?

1. Colour in the ribbon and zig-zags on the Easter egg to brighten up your word search – use your favourite colours!
2. Turn over the page and write the correct definitions of the words. Why not work with a friend? Who can guess the correct meanings of all these words?

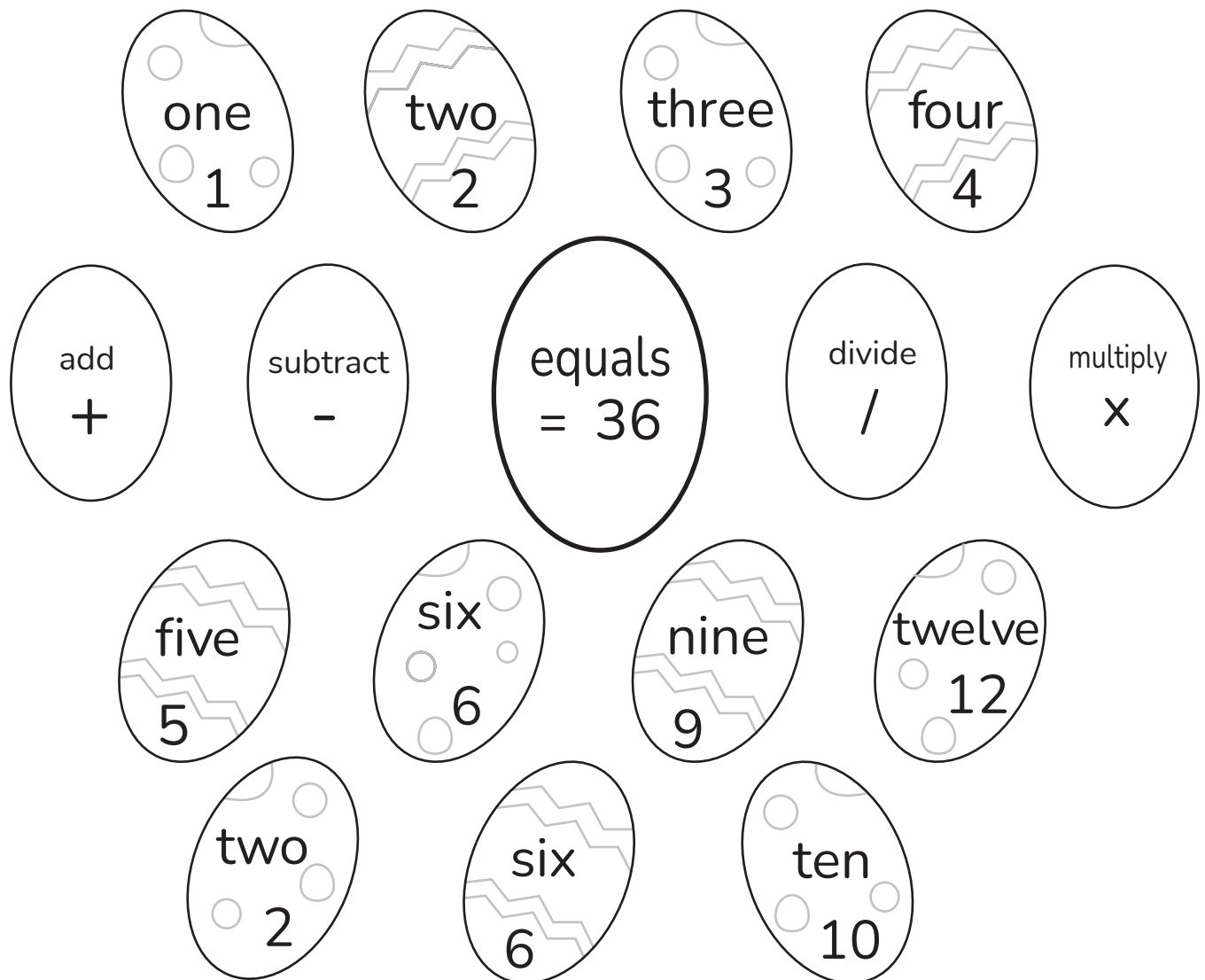
Turn the page over to write your definitions



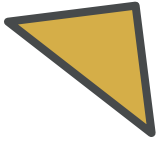
Easter Egg CHALLENGE

Name _____

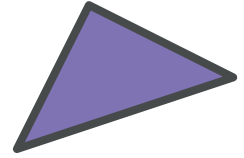
How many equations can you create that equal 36?



1. Colour in all Easter Eggs with your favourite colours and patterns
2. Cut out the Easter Eggs
3. Create equations with the Easter Eggs that are equal to 36
4. Write all your equations on spare paper!
5. Challenge your friends – how many equations have your friends made?



Easter Tangram



Tangrams are ancient, fascinating Chinese Puzzles, usually made up of seven movable geometrical shapes, with which you can create thousands of pictures and designs.

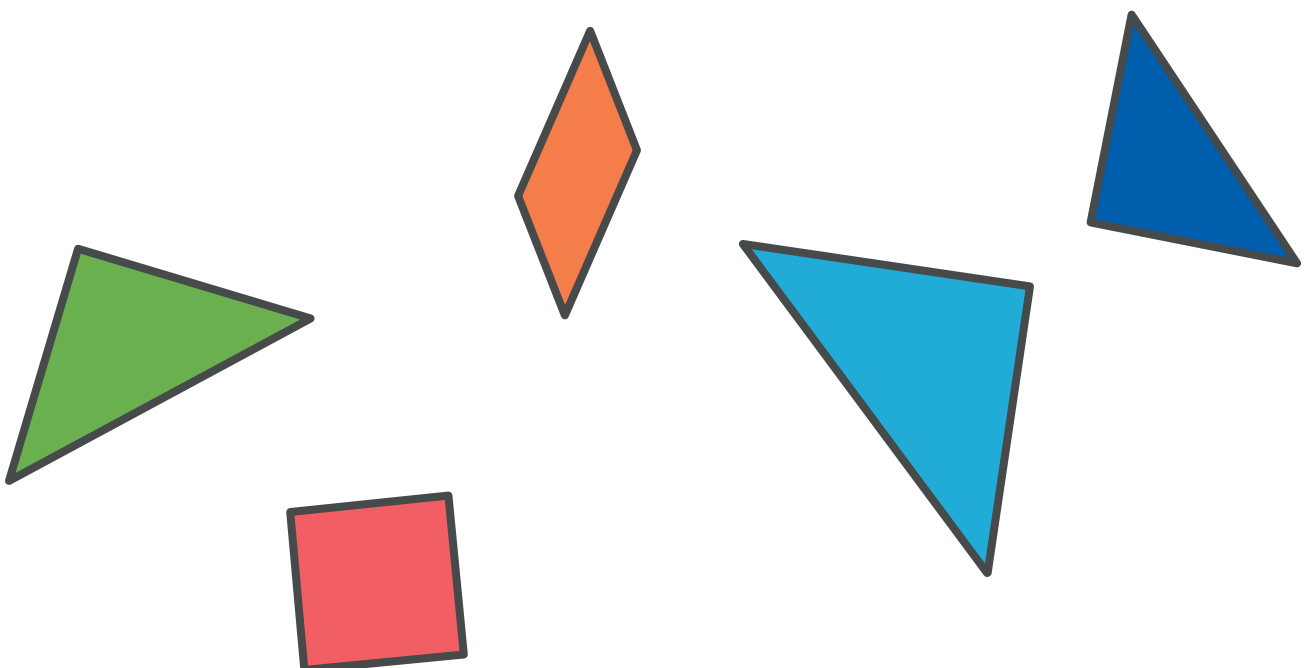
Children enjoy playing with tangrams and using them to create silhouettes of animals and objects.

To celebrate Easter, we thought we'd give you this quirky Tangram made of **nine** Tans. By cutting out the shapes in the Egg Tangram, can your students make the shapes of the silhouette birds?

Rules of the Tangram puzzle:

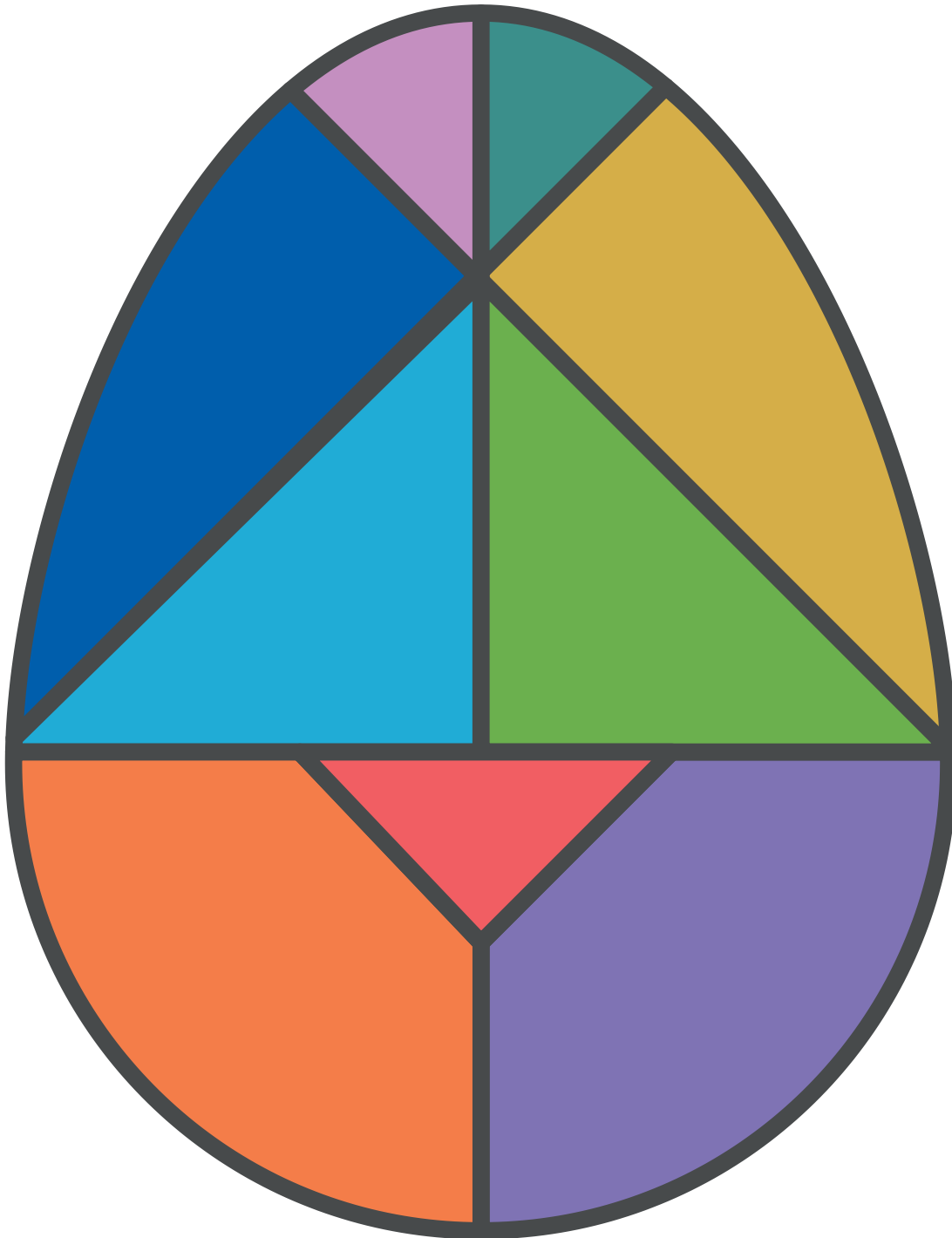
All tangram pieces must be used, they must lay flat, all must touch, and none may overlap. Have a go at making the tangram puzzle below.

Solutions are provided to you on the sheet below.

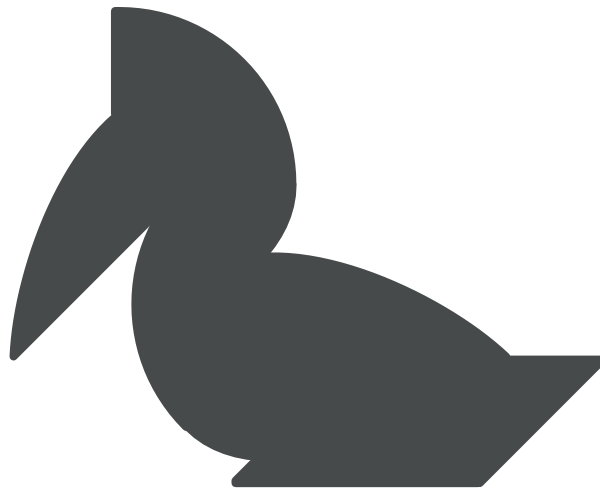
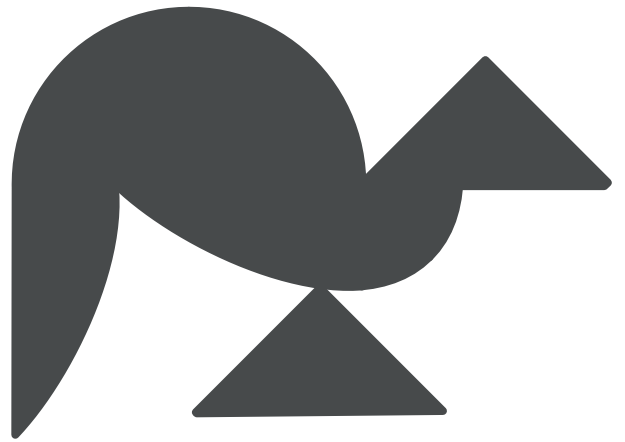
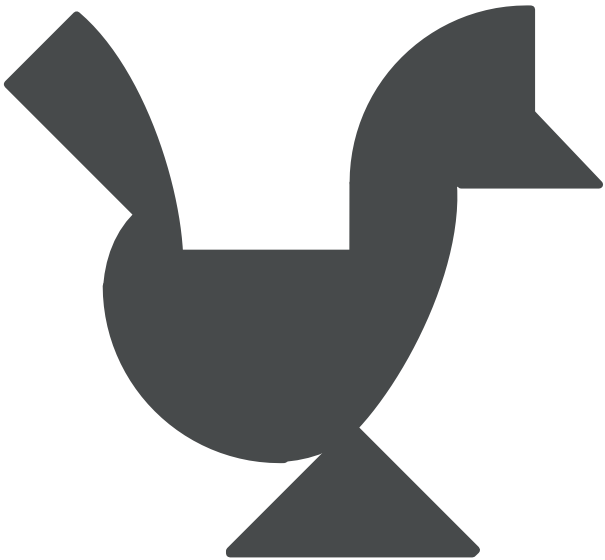


Magic Egg Tangram

Use the Tangram egg to make three birds shown on the following page.
You can make many more.



Magic Egg Tangram





Magic Egg Tangram

SOLUTIONS

