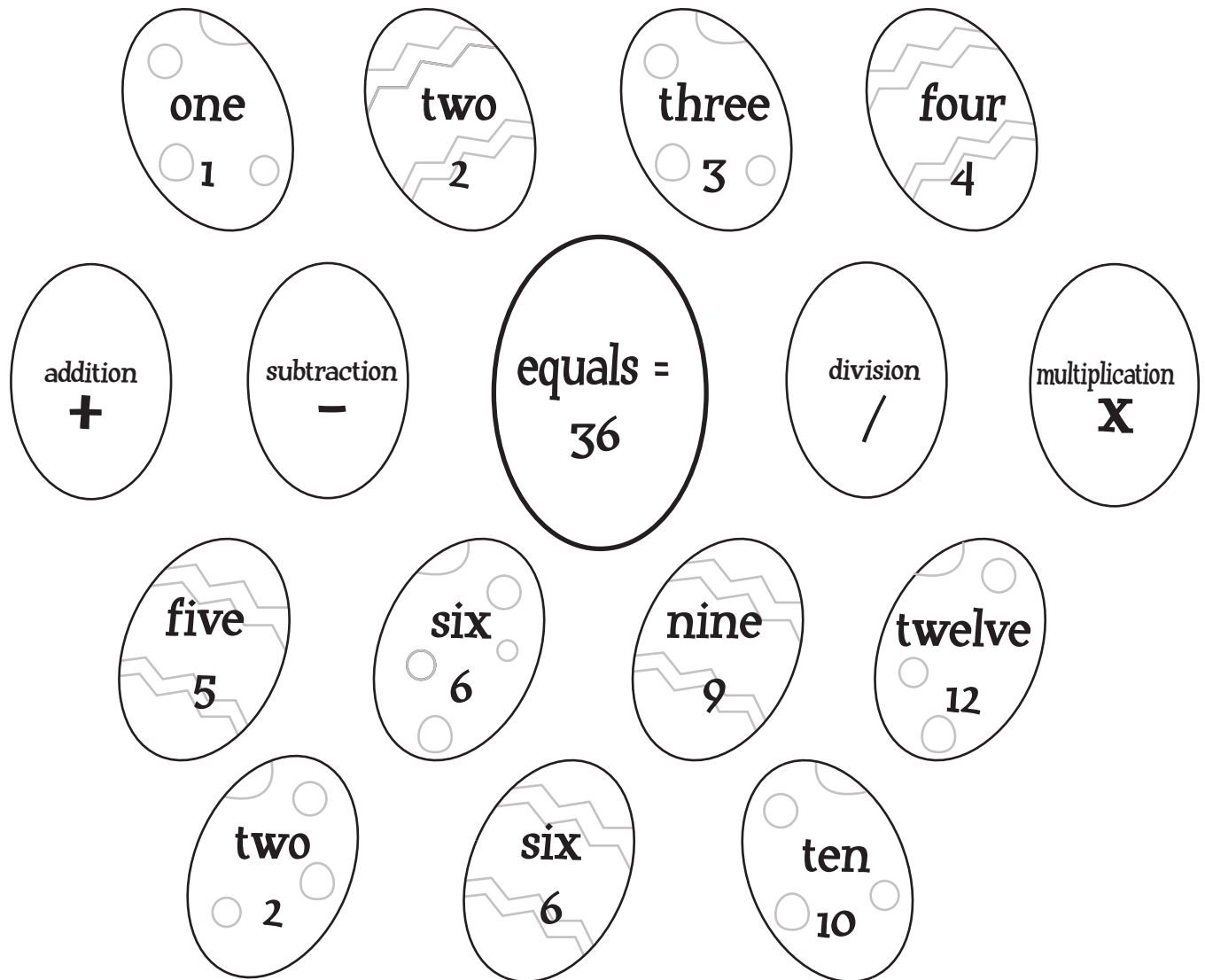


Easter Egg CHALLENGE

Name _____

Date _____

How many equations can you create that equal 36?



Instructions:

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?

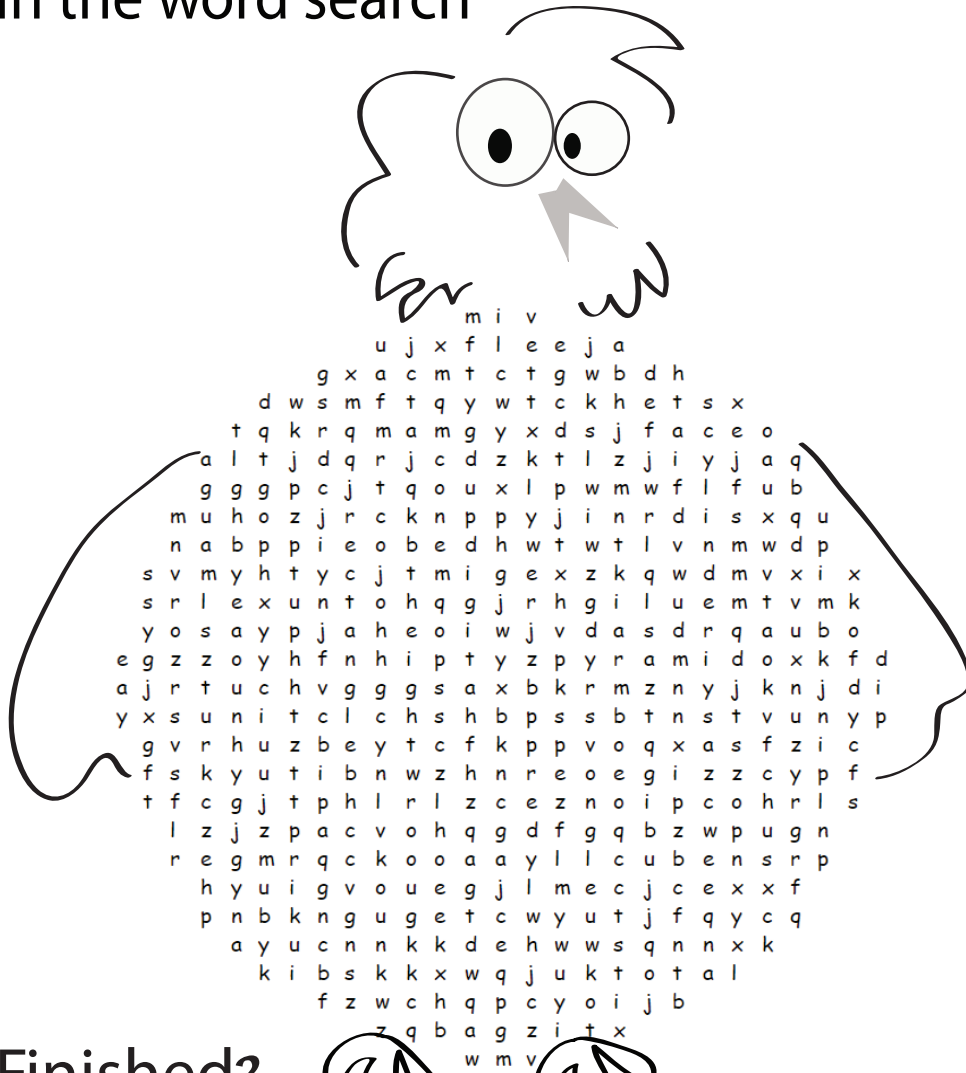
Name _____

Date _____

WORD SEARCH

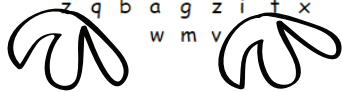
Find the words from the list
in the word search

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. Look up words from the list in a dictionary and write the correct definitions. Why not work with a friend? Who can guess the correct meaning of all these words, then who can find them all in the dictionary first?

Turn the page over
to write your
definitions



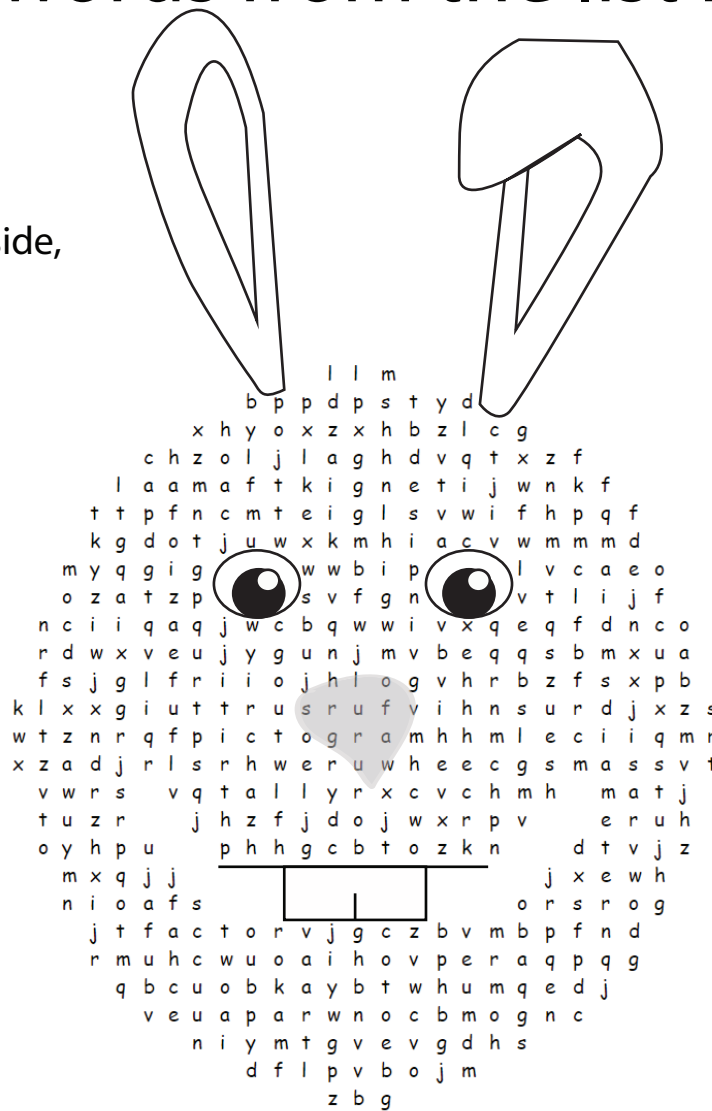
WORD SEARCH

Name _____

Date _____

Find the words from the list in the word search

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. Look up words from the list in a dictionary and write the correct definitions. Why not work with a friend? Who can guess the correct meaning of all these words, then who can find them all in the dictionary first?

Turn the page over
to write your
definitions



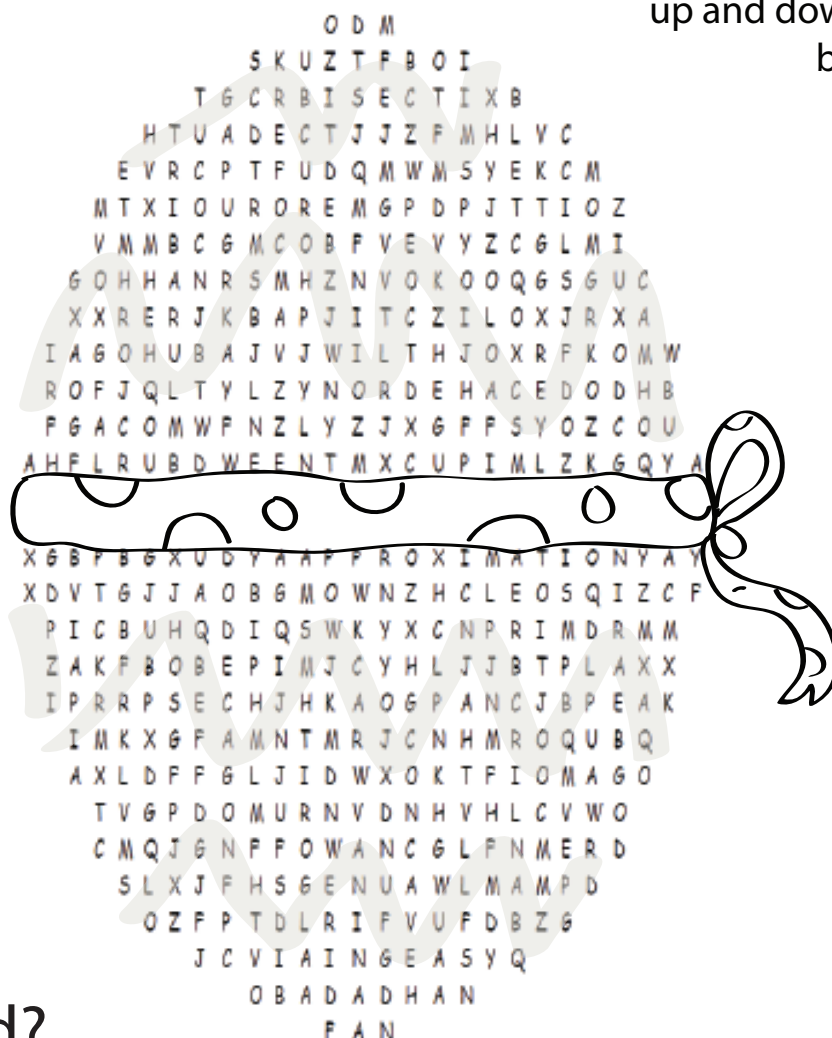
WORD SEARCH

Name _____

Date _____

Find the words from
the list in the word
search

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. Look up words from the list in a dictionary and write the correct definitions. Why not work with a friend? Who can guess the correct meanings of all these words, then who can find them all in the dictionary first?

Turn the page over
to write your
definitions



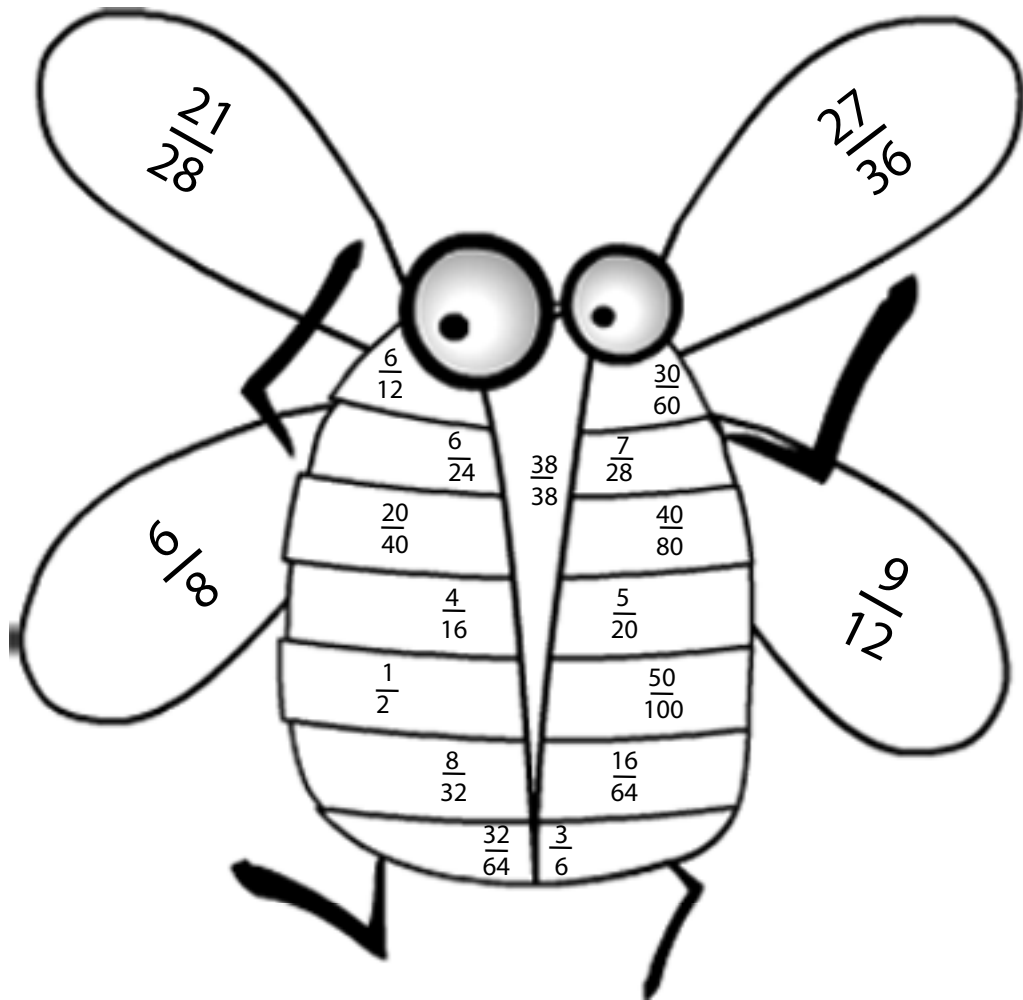
Name _____

Date _____

COLOUR BY NUMBERS

Whizz-Bee is covered in fractions!

Using the colour key, match each fraction to its decimal equivalent to colour Whizz-Bee correctly. You can show your working out in the space provided.



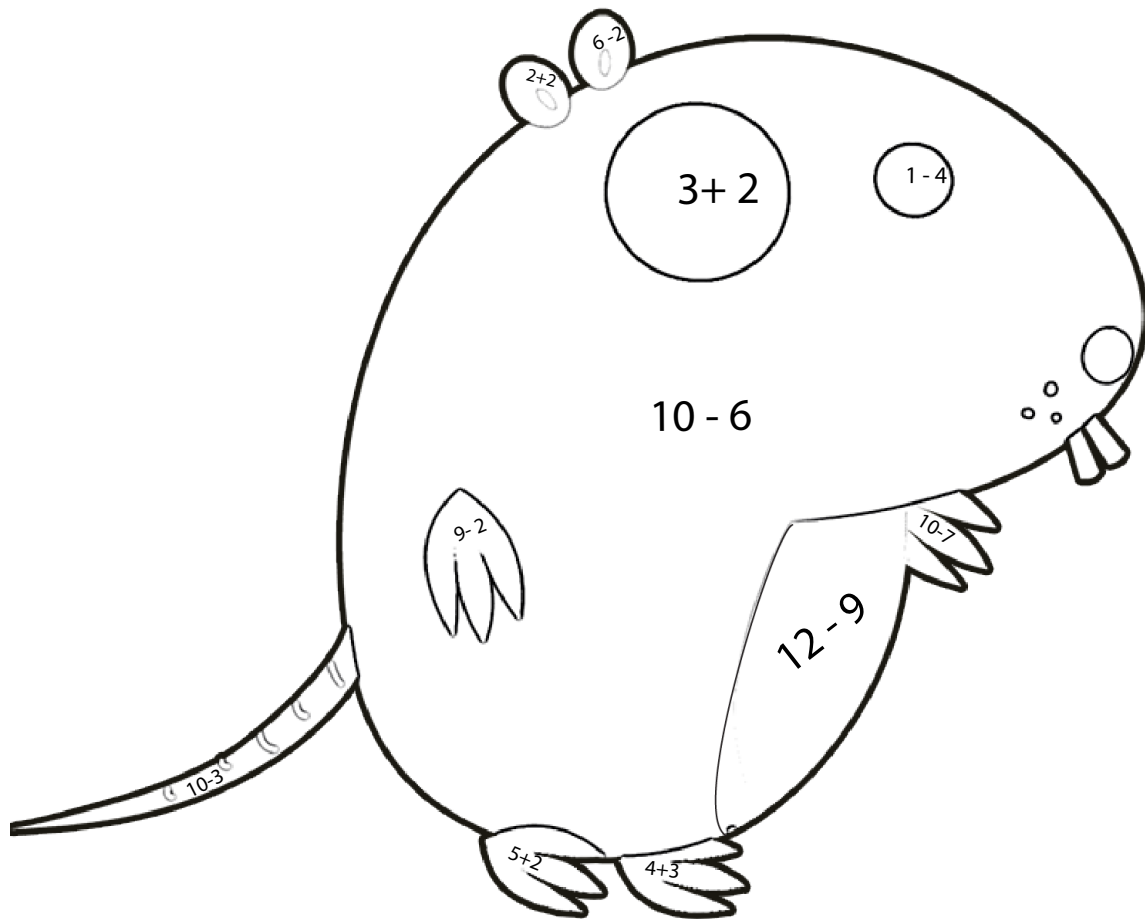
You can show your working out below!

Colour key

0.25 = black
0.50 = yellow
0.75 = blue
1.00 = orange

Hammie is covered in equations!

Using the colour key, solve each equation to colour Hammie.



You can show your working out below!

Colour key

3 = light brown
4 = dark brown
5 = black
7 = pink

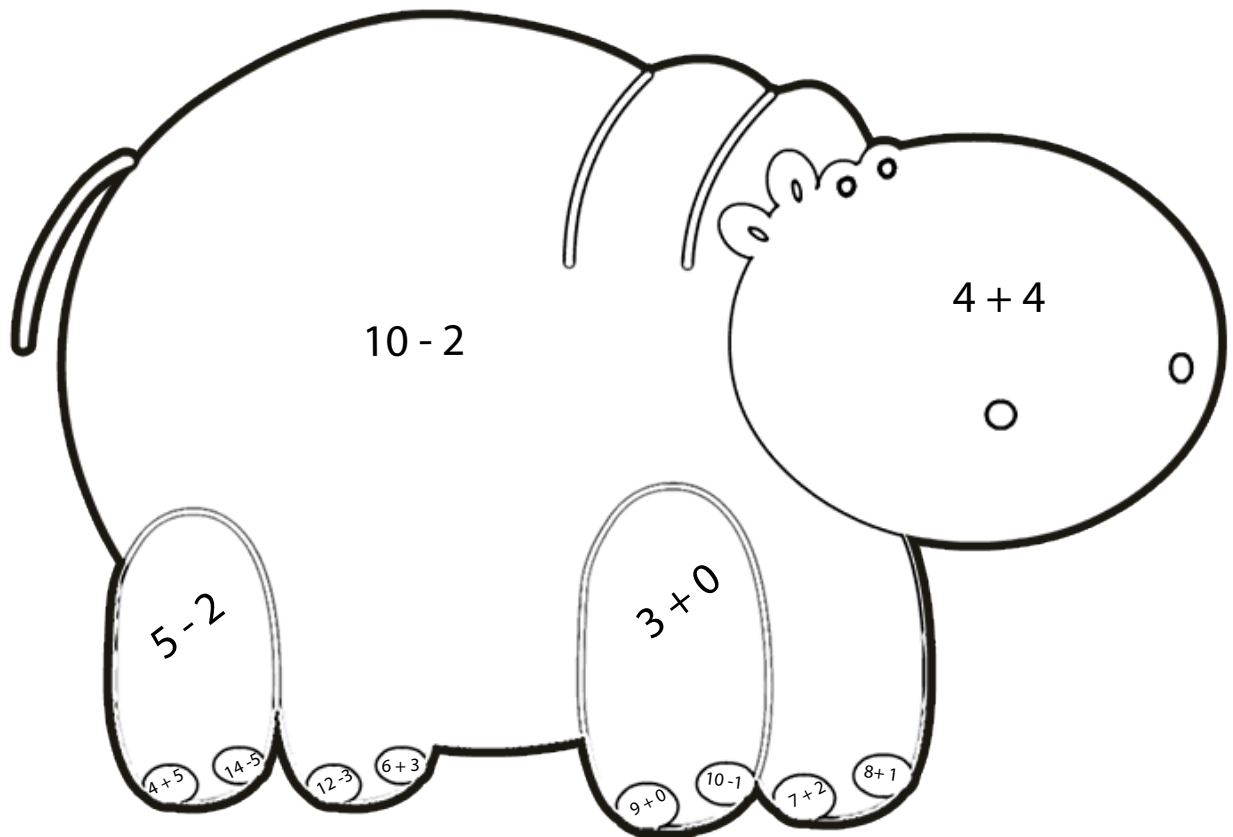
COLOUR BY NUMBERS

Name _____

Date _____

Hippo is covered in equations!

Using the colour key, solve each equation to colour Hippo.



You can show your working out below!

Colour key

9 = black

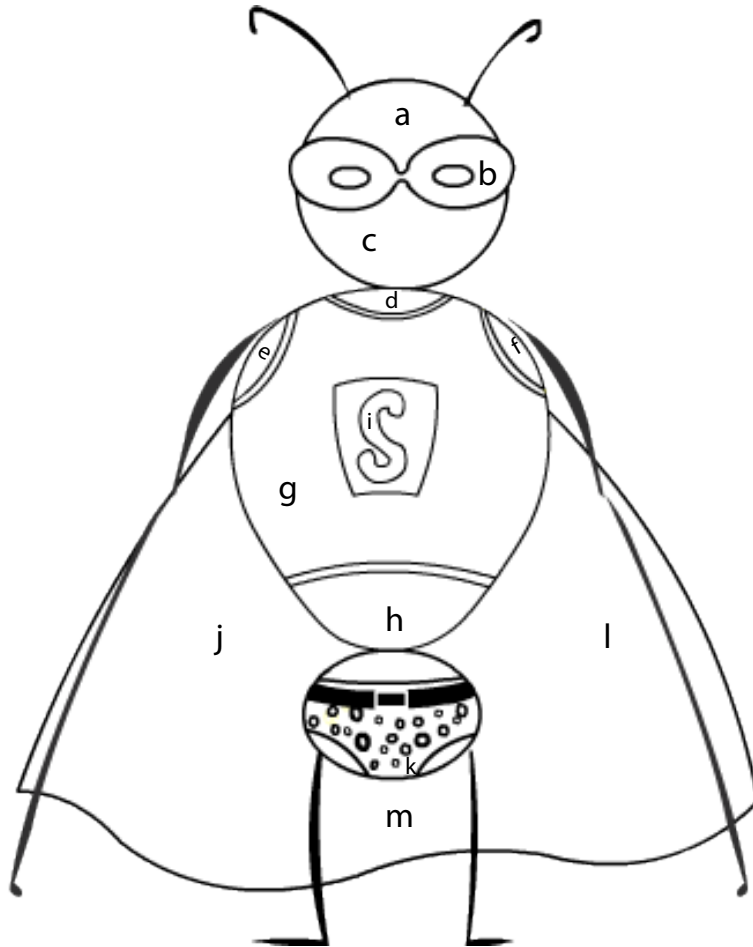
8 = light purple

3 = dark purple

Superant is covered in letters!

Using the colour key, solve each equation to colour Superant in.

Turn the page over to show your working out. Use a calculator if you need to!



a) $\text{triple } 25 =$

b) $0.43 \times 100 =$

c) $371 \div 7 =$

d) $4800 \div 80 =$

e) $23 + 41 =$

f) $7649 \text{ subtract } 7598 =$

g) write this fraction as a decimal: $6\frac{37}{100} =$

h) half of $134 =$

i) the product of 12 and $4 =$

j) $7905 - 7859 =$

k) half of $74 =$

l) $1521 \div 39 =$

m) $3600 \div 90 =$

Instructions:

1. Match the letters on Superant to the equations on the side
2. Work out each equation
3. Use the colour key to colour in Superant

Colour key

Any answer between:

0 to 25 = orange

26 to 50 = red

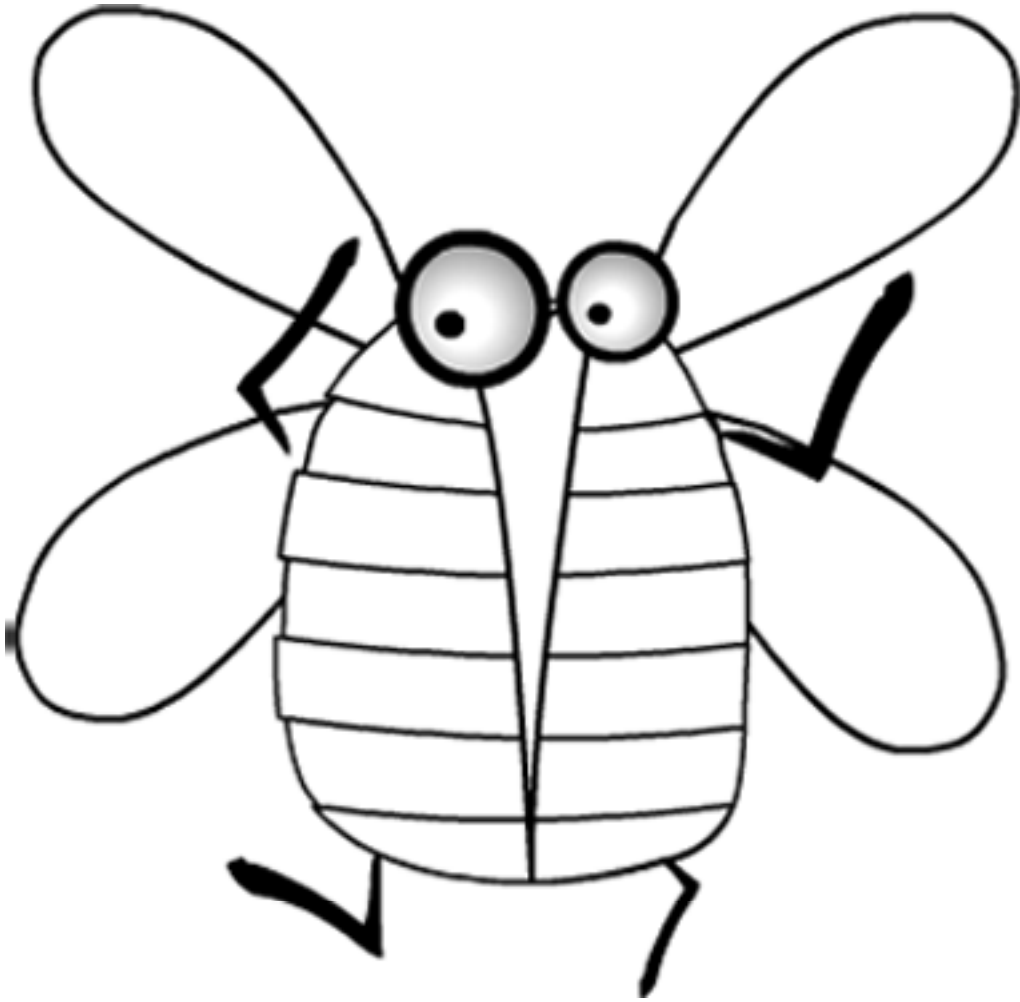
51 to 75 = black

Name _____

Date _____

COLOUR IN...

Turn Whizz-Bee into an Easter Egg!

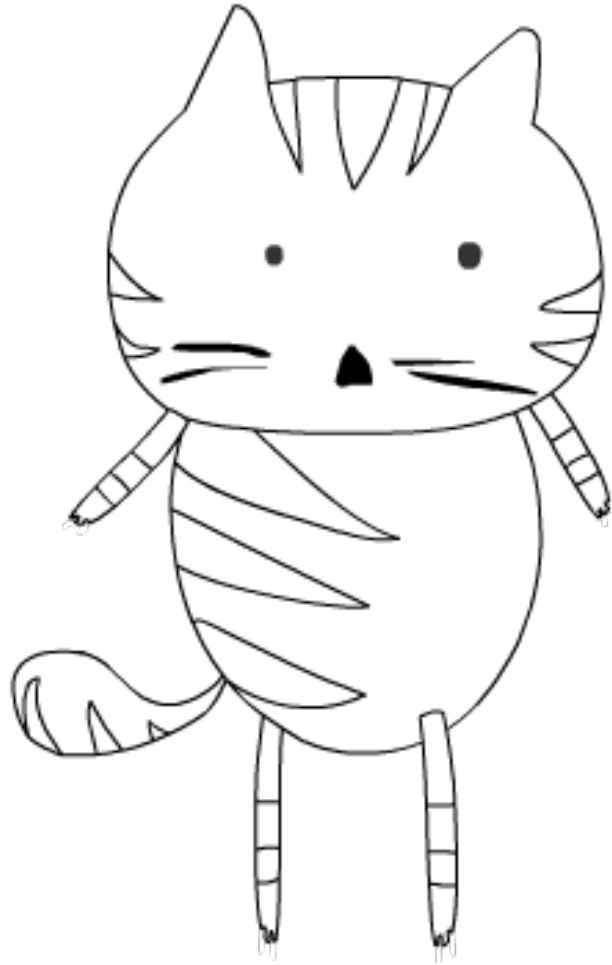


Name _____

Date _____

COLOUR IN...

Colour in Fat Cat with a basket of
Easter goodies!



Name _____

Date _____

COLOUR IN...

Decorate Superant's cape with
Easter patterns!

