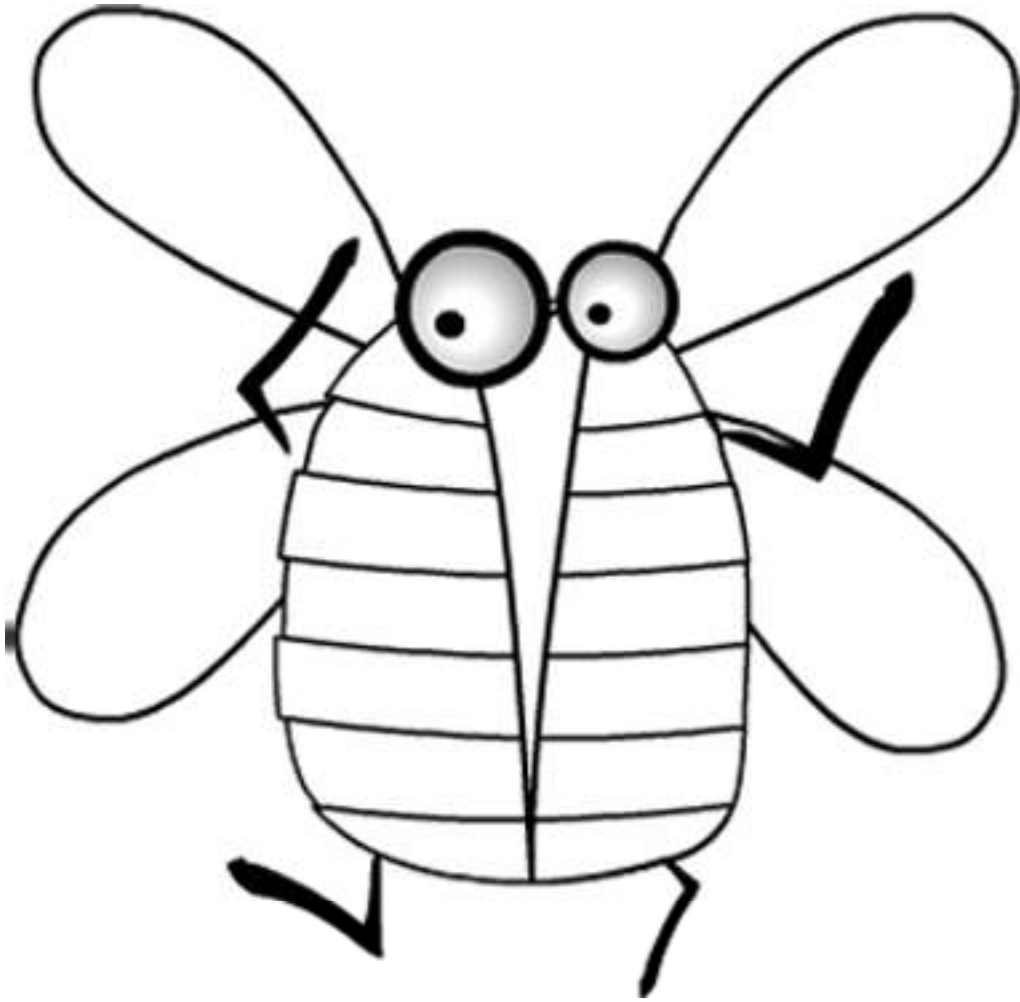


Name _____

Date _____

COLOUR IN...

Turn Whizz-Bee into a Christmas bauble!



Psst... Parents

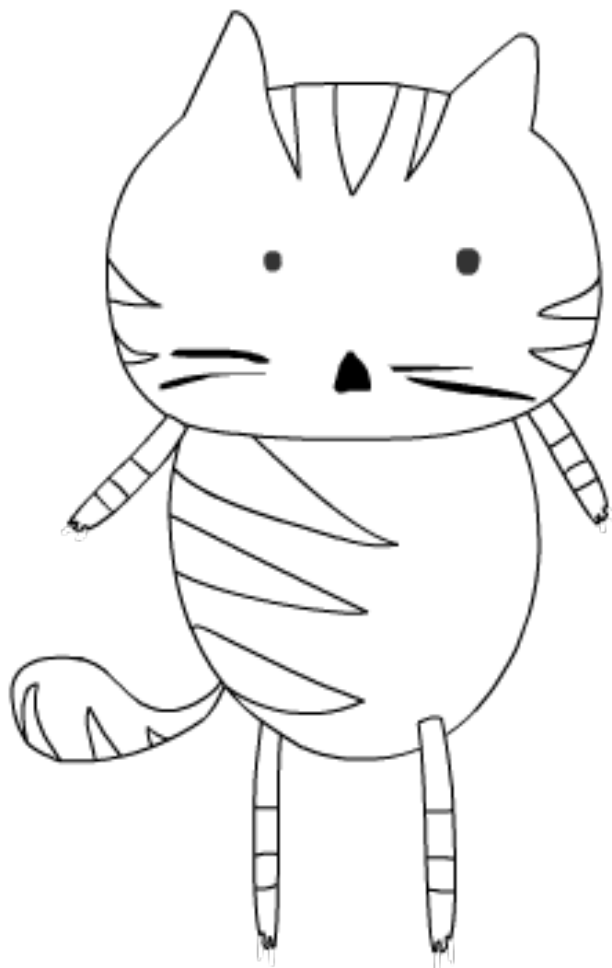
Why not take a picture of your child's masterpiece and post it on the Maths-Whizz Facebook page for your chance to win Whizz goodies? Simply go to facebook.com/MathsWhizzTutor or search for 'Maths-Whizz' and upload! Winners to be announced on 22nd December. Good luck Whizzers!

COLOUR IN...

Name _____

Date _____

Turn Fat Cat into a Santa Cat!



Psst... Parents

Why not take a picture of your child's masterpiece and post it on the Maths-Whizz Facebook page for your chance to win Whizz goodies? Simply go to facebook.com/MathsWhizzTutor or search for 'Maths-Whizz' and upload! Winners to be announced on 22nd December. Good luck Whizzers!

COLOUR IN...

Name _____

Date _____

Turn Superant into a Christmas tree!



Psst... Parents

Why not take a picture of your child's masterpiece and post it on the Maths-Whizz Facebook page for your chance to win Whizz goodies? Simply go to facebook.com/MathsWhizzTutor or search for 'Maths-Whizz' and upload! Winners to be announced on 22nd December. Good luck Whizzers!

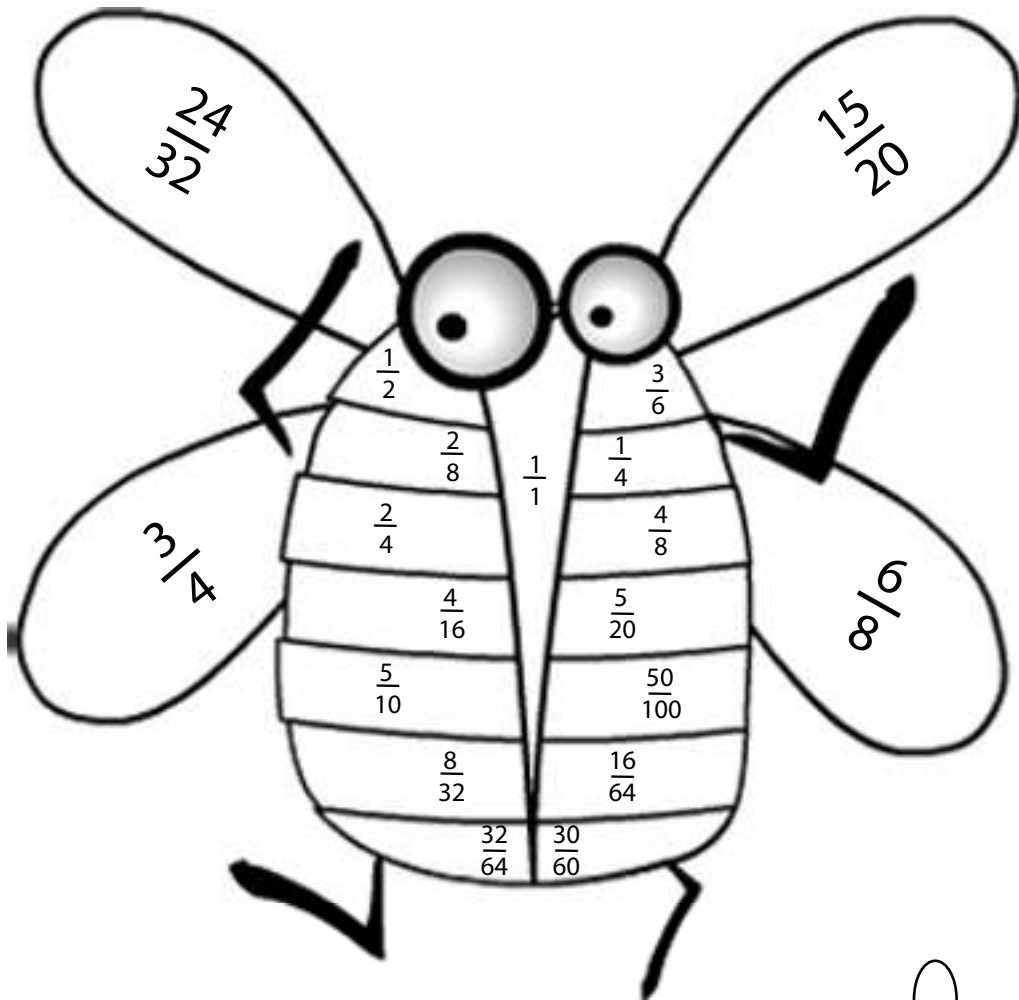
Name _____

Date _____

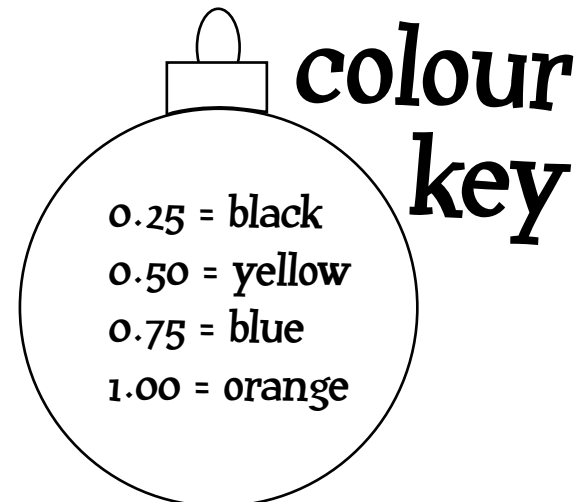
COLOUR BY NUMBERS

Whizz-Bee is covered in fractions!

Using the colour key, can you 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!



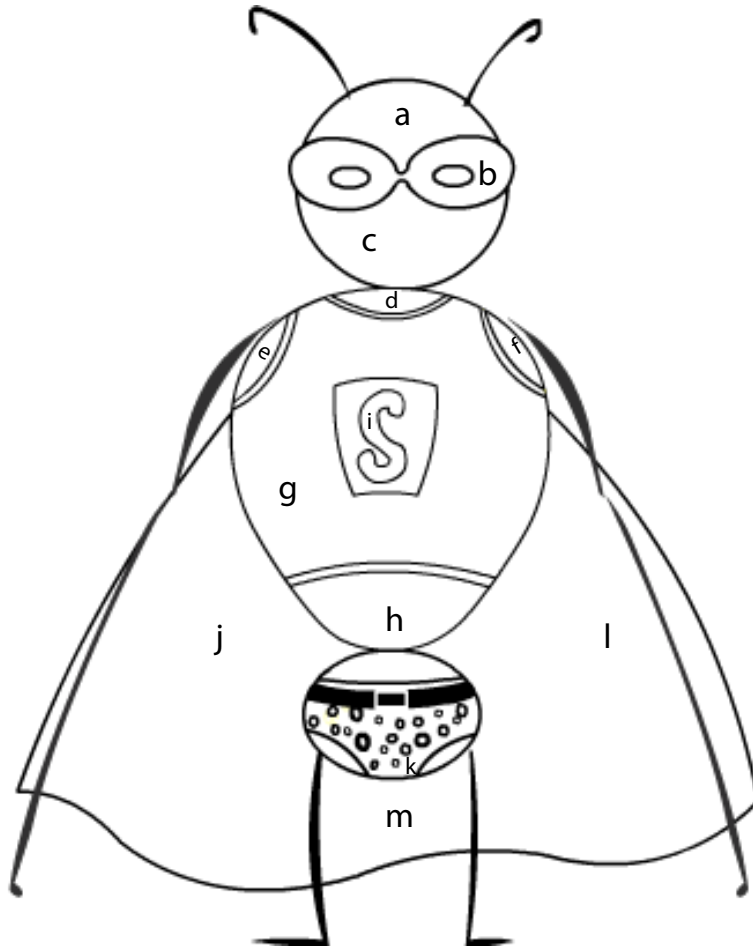
COLOUR BY NUMBERS

Name _____

Date _____

Superant is covered in letters!

Using the colour key, can you solve each equation to colour Superant correctly?
Turn over the page to show your working out. Use a calculator if you need it!



a) $\text{triple } 23 =$

b) $0.33 \times 100 =$

c) $324 \div 6 =$

d) $1800 \div 30 =$

e) $29 + 35 =$

f) $14016 \text{ subtract } 13948 =$

g) write this fraction as a decimal: $7 \frac{28}{100} =$

h) half of $114 =$

i) the product of 6 and $8 =$

j) $4689 - 4654 =$

k) half of $94 =$

l) $729 \div 27 =$

m) $2100 \div 70 =$

Directions:

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

WORD SEARCH

Name _____

Date _____

Find the words in the list on the word search

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



MULTIPLICATION
GRAPH
SYMMETRICAL
CALCULATION
CELSIUS
DECADE
FRACTION
MINUS
DIVISION
HEPTAGON
RHOMBUS
KILOMETER

Finished?

1. Colour in the hat to brighten up your word search – use your favourite colours!

2. Turn over the page. Look up words from the list in the Maths-Whizz dictionary and write the correct definition. Why not work with a friend? Who can guess the correct meaning of all these words? Who can find them all first?

Turn over the page to write your definition



WORD SEARCH

Find the words in
the list on the
word search

Name _____

Date _____

Hint: Look sideways, diagonally and up and down to find the words



SEGMENT
MODE
ALGEBRA
APEX
DENOMINATOR
POLYGON
AVERAGE
CIRCUMFERENCE
HEMISPHERE
RATIO
CONGRUENT
RANGE
DIAMETER
CONVEX
INTEGER

Finished?

1. Colour in the bauble to brighten up your word search – use your favourite colours!

2. Turn over the page. Look up words from the list in the Maths-Whizz dictionary and write the correct definition. Why not work with a friend? Who can guess the correct meaning of all these words? Who can find them all first?

Turn over the page
to write your definition

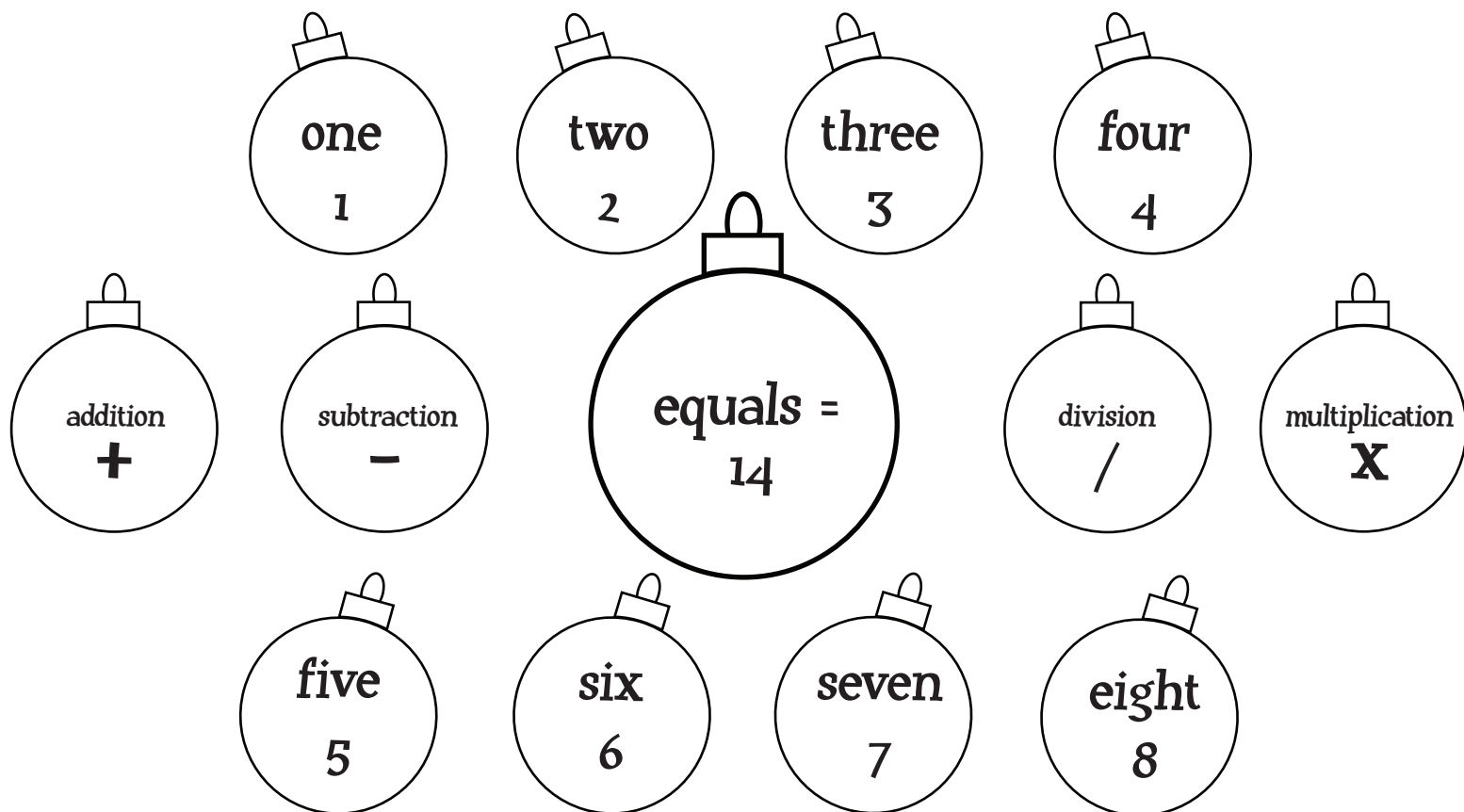


BAUBLES CHALLENGE

Name _____

Date _____

How many equations can you create that equal 14?



Directions:

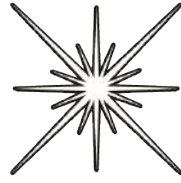
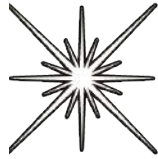
1. Colour in all baubles with your favourite colours
2. Cut out the baubles
3. Create equations with the baubles that equal the number 14
4. On the back of this sheet write down all of the equations you create!
6. Challenge your friends – how many equations have your friends made?



COLOUR IN...

Name

Date



from Whizz Education