Homework date: 08/03/18

Due in: 14/03/18

Math workshop Next Thursday (15th)



Outstanding Oak Class

I hope you enjoyed the snow! Please send in your snow photos, we would love to share them!

Literacy

For your homework please write a diary entry of a day of the week or your weekend. Next week in literacy we will be writing in role in diary entries and applying our fantastic descriptions of Polar landscapes and animals within them. We will be including your emotional responses to events. Please make your diary entries as detailed as possible!

Maths

In maths we will start to look at fractions.

Year 3: counting in tenths, making up to 1 from fractions ($\frac{1}{4}$ and $\frac{3}{4}$ is 1), adding fractions, subtracting fractions.

Year 4: Counting in hundredths, writing mixed numbers, finding fractions of numbers, finding equivalent fractions.

In preparation I have attached 3 fractions sheets in order of easier to harder. Please complete as much as you feel you can and do not worry if it is a little difficult as we will be learning all about Fractions next week! I apologise that it is in black and white and the sheet refers to 'red and yellow' objects but hopefully you can decipher which are which! Please see me if you need any support.

Year 3 / 4 spellings (test on Wed 14th):

Library, Learn, length, material, medicine

A few children are now on year 5/6 words (they know who they are) Year 5/6 words:

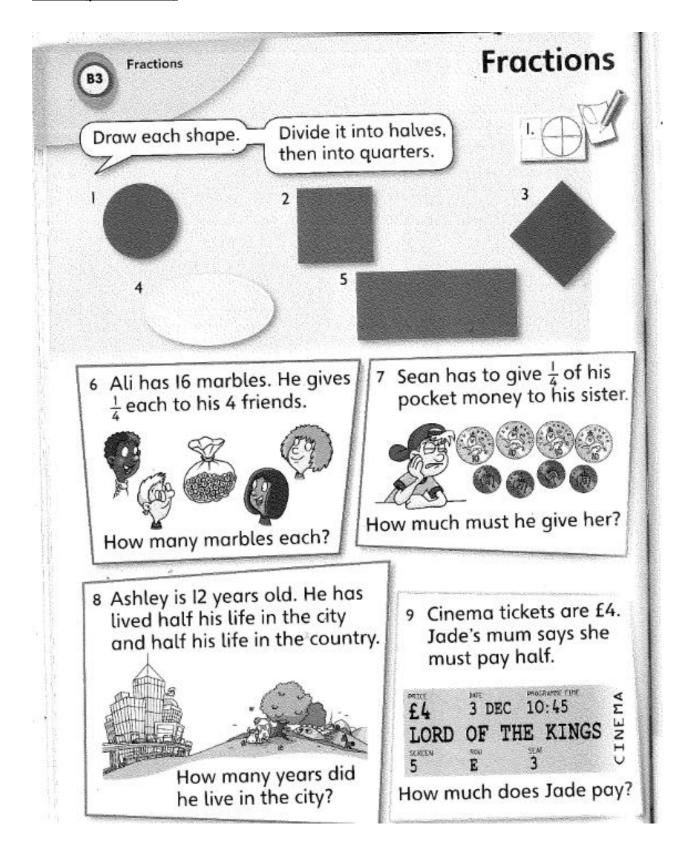
Signature, sincere(ly), soldier, stomach, sufficient

Thank you for your continued support!

Mrs Habgood

Introductions to Fractions Homework in preparation for next week

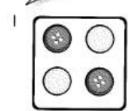
Easier (year 2 level)



Fractions

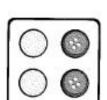
Fractions

Write the fraction of red buttons.





3

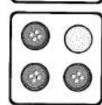




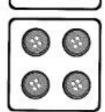
5

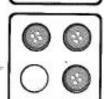


6



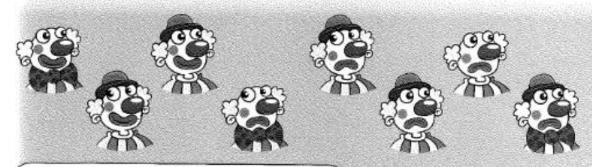
7







Choose some other colours. Write the fractions.



Write the fraction of clowns that are:

happy

10 sad

11 looking left

- 12 looking right
- 13 wearing a bow tie
- 14 wearing a hat
- 15 happy and wearing a hat 16 sad and looking left

(73)

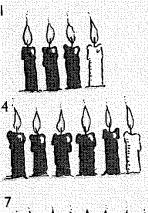
Fractions

Fractions

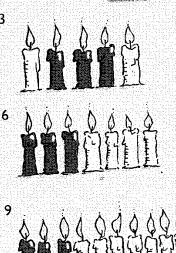
For each set of candles, write the fraction of red candles.

2















Write the fraction of yellow candles in each set.



Use up to 6 counters, which can be red or yellow.

Explore how many different fractions of red counters you can show. Record each one with a picture and a fraction.







Fraction super Challenge:

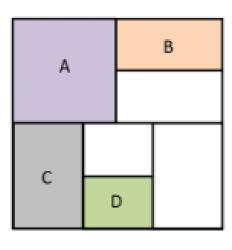
Name

FRACTIONS OF SHAPES CHALLENGES 2



Work out the fraction of the whole that each letter represents.

1)



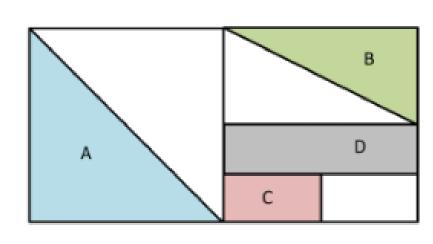
A=

B=

C =

D=

2)



A=

B=

C =

D=