

Maths Activities

1. 
Capacity

 
Potion Making

Let's have some fun and make a magic potion!
You will need:


A measuring jug

 
100ml Troll snot






A mixing bowl




 
50ml Unicorn tears


Your imagination

 
250ml Toad slime

 
50ml Dragon blood

   
How many millilitres in total are there in your potion?

  
What magical-powers does this potion have?

If you enjoyed making my magic potion, perhaps you could make your own?



Have a go at making your own magic potion



What magical-powers would your potion have?



Draw a picture of your potion and label the ingredients



Important!





Ask a grown-up to help you



Do not put anything in your potion without asking a grown-up if it is safe




Do not drink this potion

2.  $3+1+2=$ $3-1-2=$ 
Practice your addition and subtraction skills.

You did some great adding and taking-away last week, so this week I would like you to keep going with this this week!

I wonder if this week you could push yourself even further!

? +  123 
Can you add 3 different numbers together?

?  123  
Can you use numbers bigger than last week?

?   and  up to 20 or even higher? 


Important!

 to think this is tricky 

 a grown up to help you 

 a number line or objects to help you count the answer  