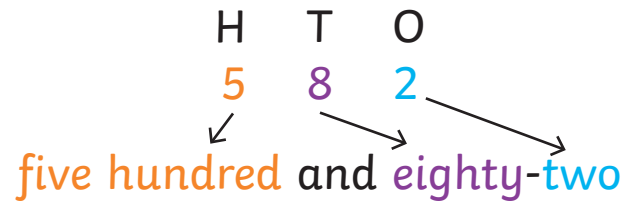




Numbers Written in Words



1 = one

2 = two

3 = three

4 = four

5 = five

6 = six

7 = seven

8 = eight

9 = nine

10 = ten

11 = eleven

12 = twelve

13 = thirteen

14 = fourteen

15 = fifteen

16 = sixteen

17 = seventeen

18 = eighteen

19 = nineteen

20 = twenty

30 = thirty

40 = forty

50 = fifty

60 = sixty

70 = seventy

80 = eighty

90 = ninety

100 = one hundred

200 = two hundred

300 = three hundred

400 = four hundred

500 = five hundred

600 = six hundred

700 = seven hundred

800 = eight hundred

900 = nine hundred

1000 =
one thousand



582

**five hundred
and eighty-
two**

81

eighty-one

214

**two hundred
and fourteen**



374

**three
hundred and
seventy-four**

189

**one hundred
and eighty-
nine**

974

**nine hundred
and seventy-
four**



398

**three
hundred and
ninety-eight**

417

**four
hundred and
seventeen**

463

**four hundred
and sixty-
three**



1000

one thousand

837

**eight
hundred and
thirty-seven**

413

**four hundred
and thirteen**



842

**eight
hundred and
forty-two**

607

**six hundred
and seven**

487

**four hundred
and eighty-
seven**



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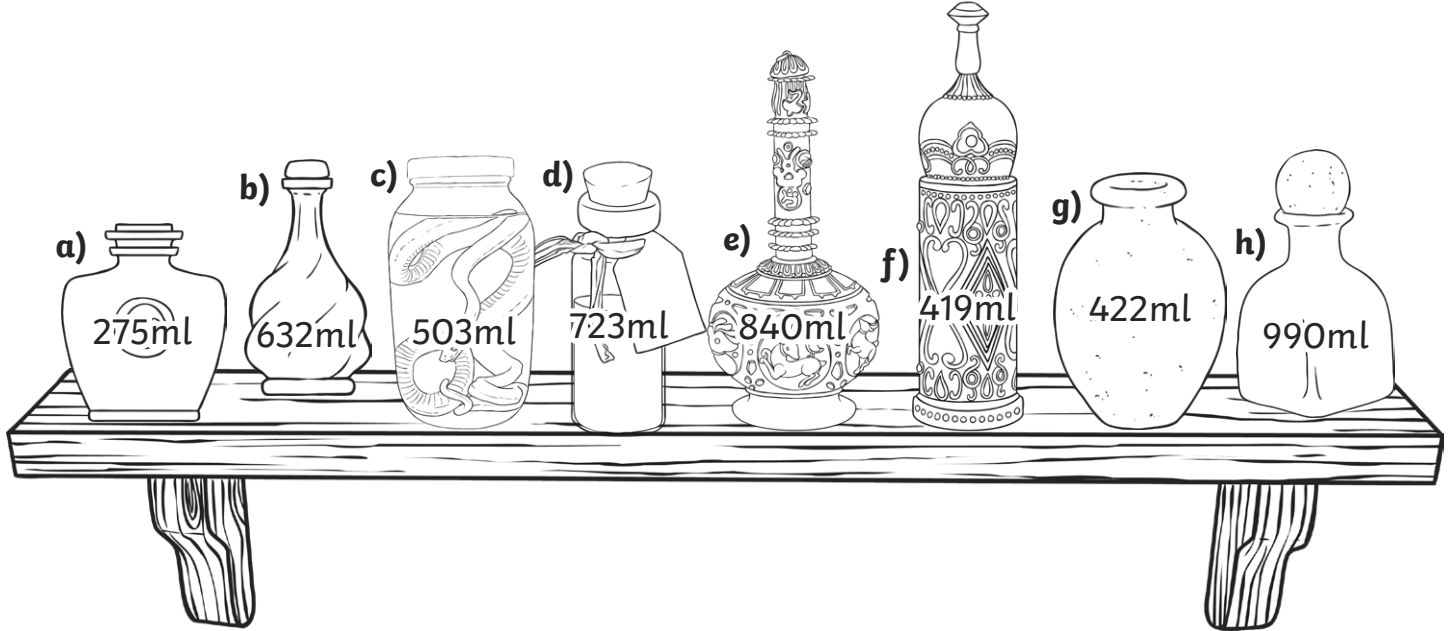


The Science Lab

To write numbers to 1000 in numerals and words.



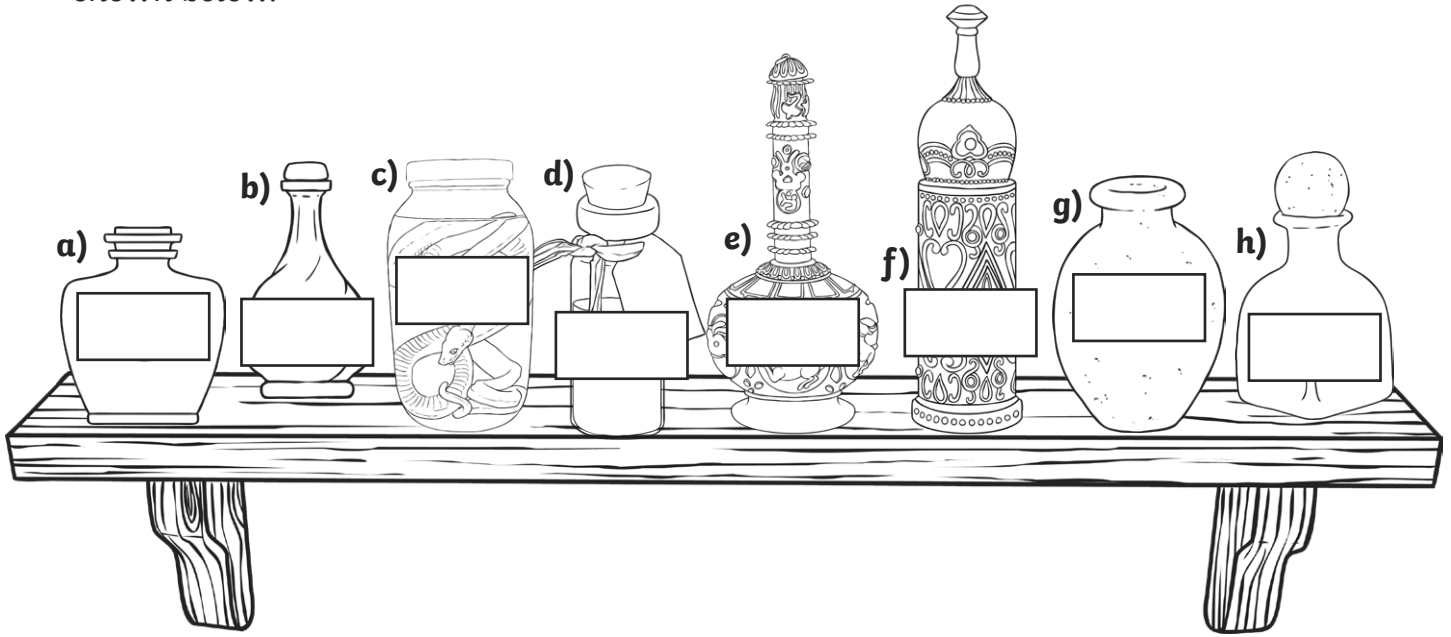
1. There are lots of potions in the science lab. Your job is to write down the numbers in words.



a)	millilitres
b)	millilitres
c)	millilitres
d)	millilitres
e)	millilitres
f)	millilitres
g)	millilitres
h)	millilitres



2. Now it is your job to label the bottles in numerals. The amount for each bottle is shown below.



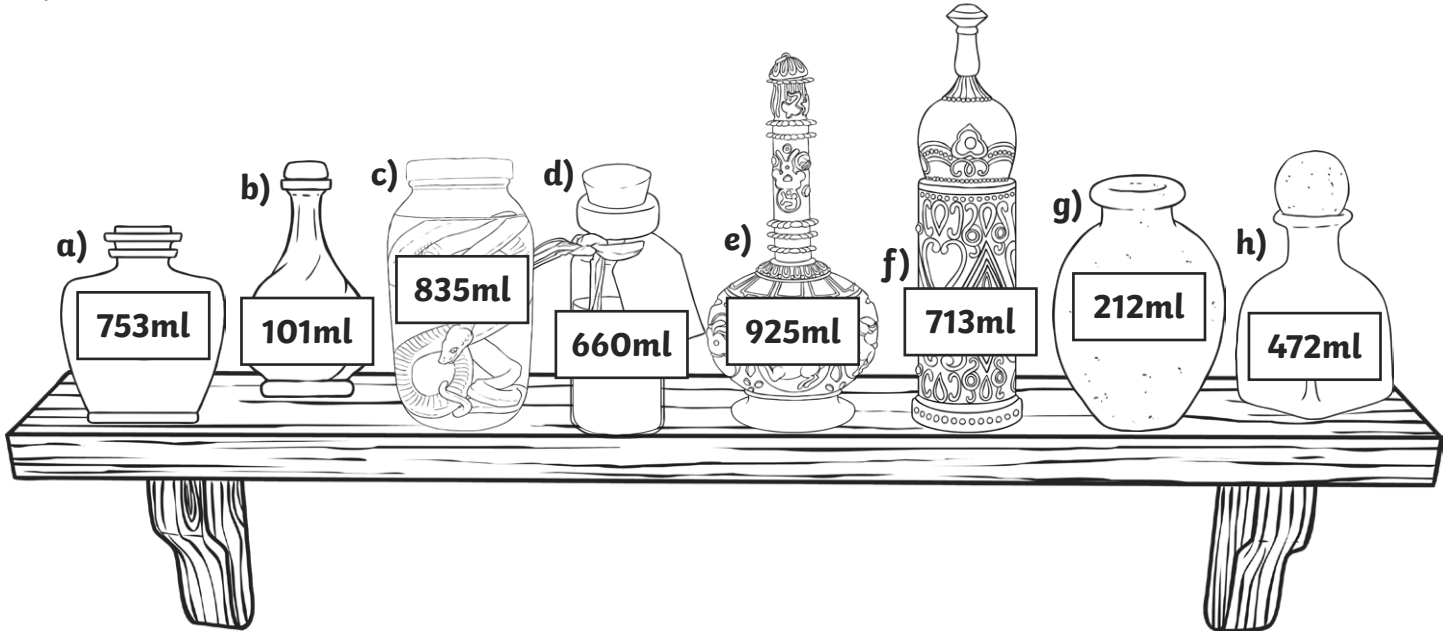
a)	seven hundred and fifty-three millilitres
b)	one hundred and one millilitres
c)	eight hundred and thirty-five millilitres
d)	six hundred and sixty millilitres
e)	nine hundred and twenty-five millilitres
f)	seven hundred and thirteen millilitres
g)	two hundred and twelve millilitres
h)	four hundred and seventy-two millilitres



The Science Lab Answers

1.
 - a) two hundred and seventy-five millilitres
 - b) six hundred and thirty-two millilitres
 - c) five hundred and three millilitres
 - d) seven hundred and twenty-three millilitres
 - e) eight hundred and forty millilitres
 - f) four hundred and nineteen millilitres
 - g) four hundred and twenty-two millilitres
 - h) nine hundred and ninety millilitres

2.



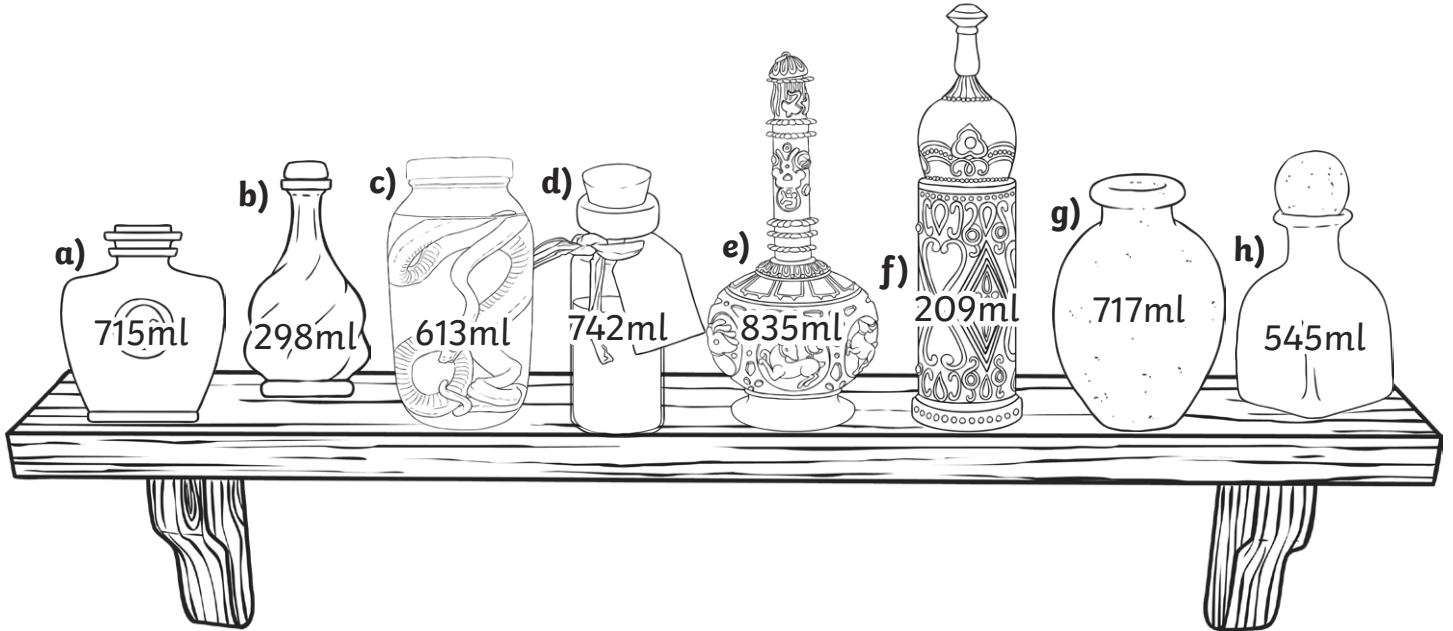


The Science Lab

To write numbers to 1000 in numerals and words.



1. The scientist's helper has written down the amount in each bottle in words. If he is right, tick his answer. If he is wrong, write the correct answer.



	✓ or ✗	Correction
a) seven hundred and fifty millilitres		
b) two hundred and ninety-eight millilitres		
c) six hundred and thirteen millilitres		
d) seven hundred and twenty-four millilitres		
e) eight hundred and thirty-five millilitres		
f) two zero nine millilitres		
g) seven hundred and seven millilitres		
h) five hundred and forty-five millilitres		



2. There are some number cards below. Choose two or three of them and use them to make a three-digit number. Write the number in numerals and in words.

One has been done for you.

Cards	Numeral	Words
two hundred, 18	218	two hundred and eighteen

300 400 700

two hundred nine hundred

50 30 80

twenty seventy

13 18 19

seventeen fourteen

7 8 1

five three



The Science Lab Answers

1.

	✓ or ✗	Correction
a) seven hundred and fifty millilitres	✗	Seven hundred and fifteen millilitres
b) two hundred and ninety-eight millilitres	✓	
c) six hundred and thirteen millilitres	✓	
d) seven hundred and twenty-four millilitres	✗	Seven hundred and forty-two millilitres
e) eight hundred and thirty-five millilitres	✓	
f) two zero nine millilitres	✗	Two hundred and nine millilitres
g) seven hundred and seven millilitres	✗	Seven hundred and seventeen millilitres
h) fvive hundred and forty-five millilitres	✓	

2. **Multiple answers possible, using two or three of the cards to make a three-digit number each time.**



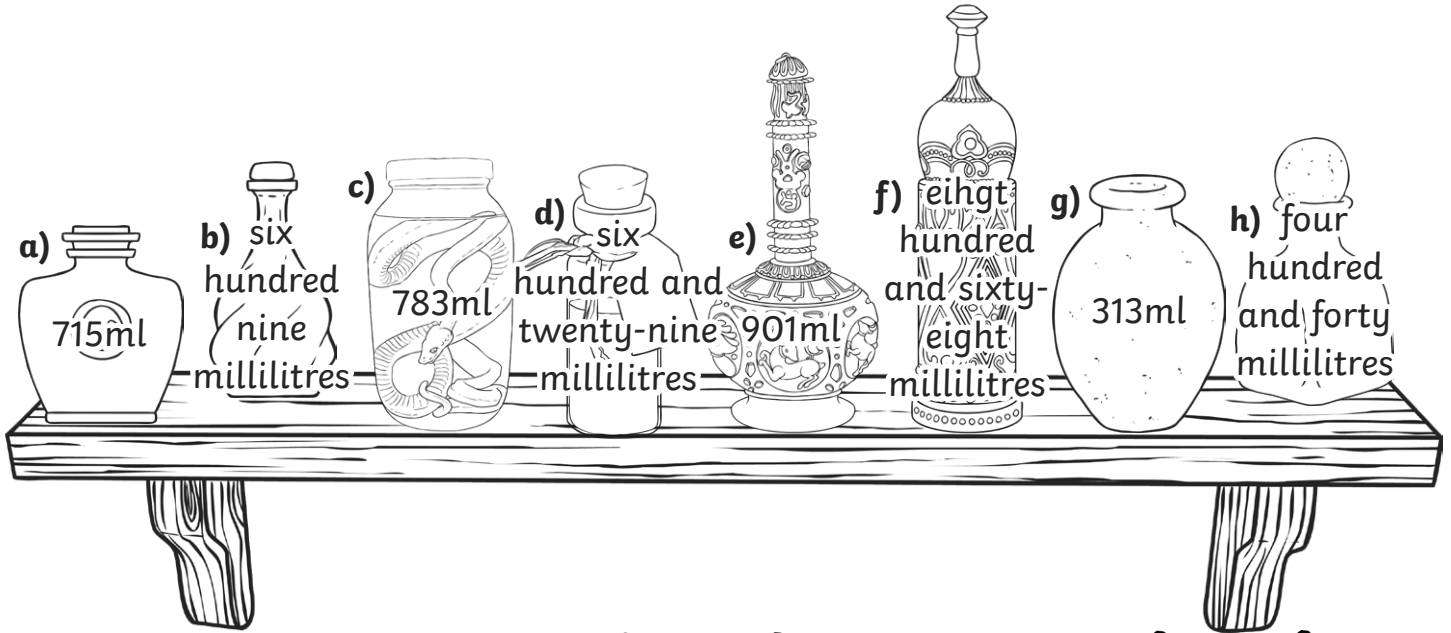
The Science Lab

To write numbers to 1000 in numerals and words.



1. Complete the table to record the amount in each bottle, both in numerals and in words.

Watch out - some of the bottles have spelling mistakes! Make sure to correct them.



	Numeral	Word
a)	ml	millilitres
b)	ml	millilitres
c)	ml	millilitres
d)	ml	millilitres
e)	ml	millilitres
f)	ml	millilitres
g)	ml	millilitres
h)	ml	millilitres



2. There are some number cards below. For each clue, choose two or three cards and use them to make a three-digit number to fit the clue. Write the number in numerals and in words. Be careful - you can only use each card once!

One has been done for you.

a number greater than 500 with an odd number of ones	895	eight hundred and ninety-five
the smallest 3-digit number possible		
a number less than 500 and greater than 300		
a number with an even number of hundreds		
a number that only has odd digits		
a number less than six hundred with an even number of tens		

~~800~~

500

400

three hundred

six hundred

two hundred

20

10

~~90~~

thirty

fifty

eighty

14

16

19

eighteen

thirteen

seventeen

7

8

1

~~five~~

three

four



The Science Lab Answers

1. **Numeral** **Word**

a)	715ml	seven hundred and fifteen millilitres
b)	609ml	six hundred and nine millilitres
c)	783ml	seven hundred and eighty-three millilitres
d)	629ml	six hundred and twenty-nine millilitres
e)	901ml	nine hundred and one millilitres
f)	868ml	eight hundred and sixty-eight millilitres
g)	313ml	three hundred and thirteen millilitres
h)	440ml	four hundred and forty millilitres

2. Multiple answers possible. The clue '**the smallest 3-digit number possible**' can only have an answer of 311.