

123

H T U
3 5 4



Maths: Number and Place Value Pack Contents

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Pages 10 - 11: To recognise place value in numbers (to 50)

Print and staple as one pack or print individual activities as needed.

Resources can also be laminated for repeated use as part of continuous provision.



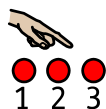
Name:



Date:

To write numbers from 1 - 10 in words

one two three four five
six seven eight nine ten



Count



the objects

and



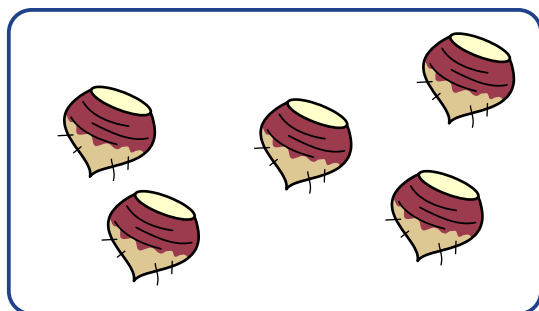
write

123

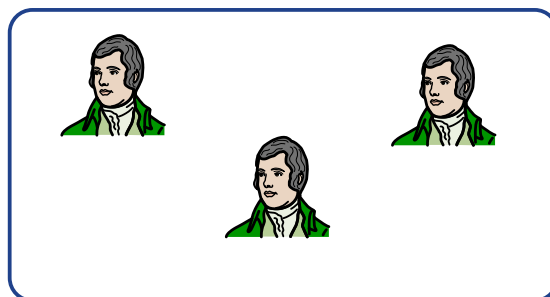
the number



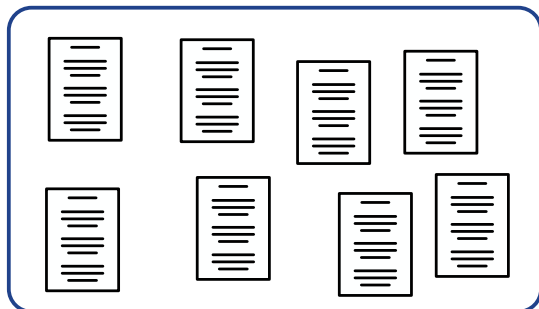
in words.



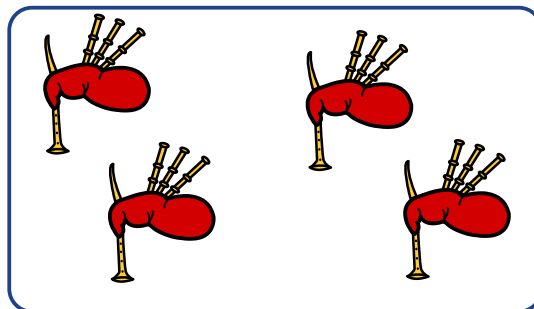
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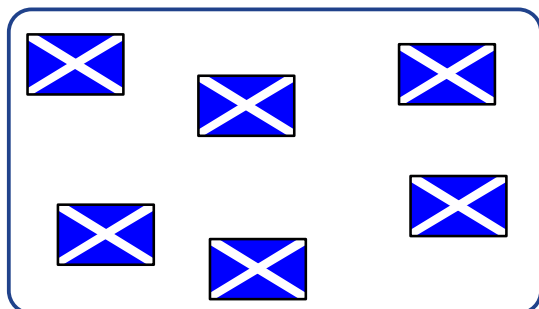
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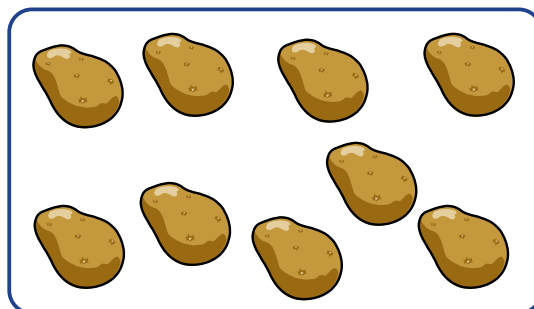
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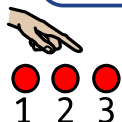
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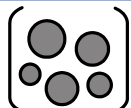
Date:

To write numbers from 11 - 20 in words

eleven twelve thirteen fourteen fifteen
sixteen seventeen eighteen nineteen twenty



Count



the objects



and write

123

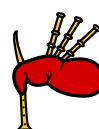
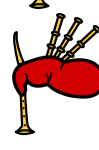
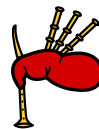
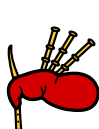
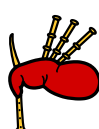
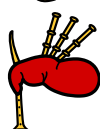
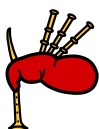
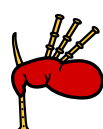
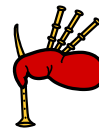
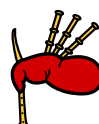
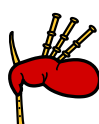
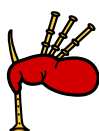
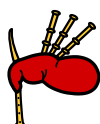
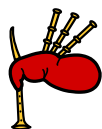
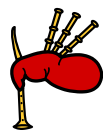
the number



in words.







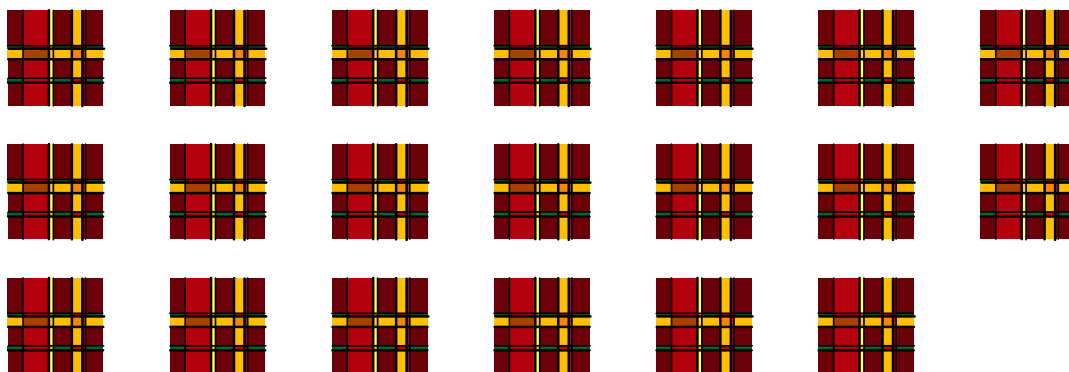
eleven twelve thirteen fourteen fifteen
sixteen seventeen eighteen nineteen twenty



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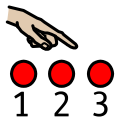


Name:

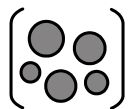


Date:

To find one more than a given number



Count

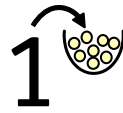


the objects

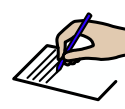
and



draw



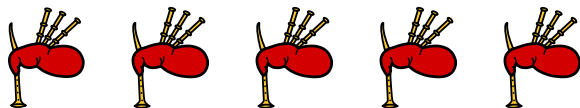
one more.



Write

12③

the numeral.



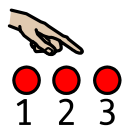


Name:

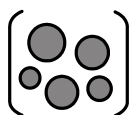


Date:

To find one less than a given number

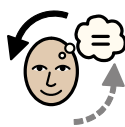


Count



the objects

and



find



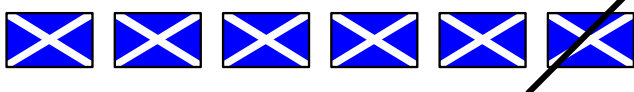
one less.



Write

12③

the numeral.



5



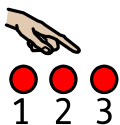


Name:

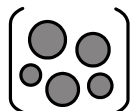


Date:

To count in steps of two



Count



the groups of objects

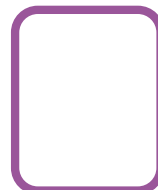
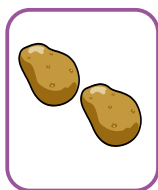
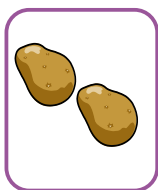
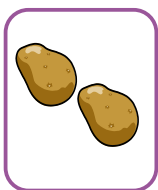
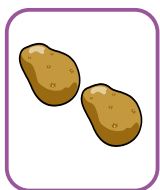
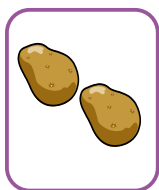
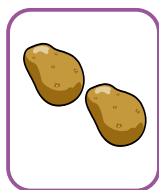
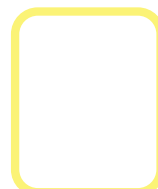
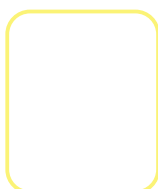
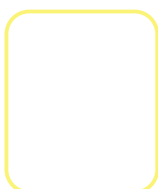
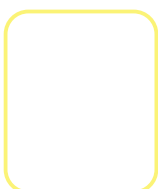
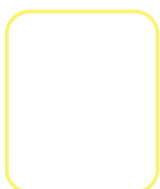
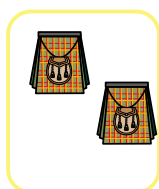
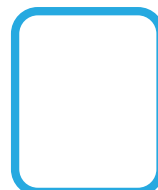
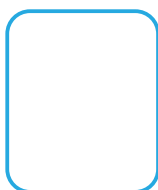
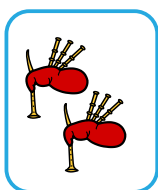
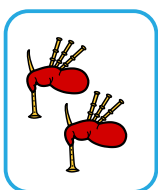
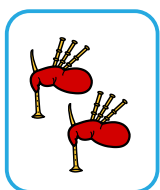
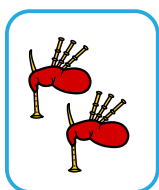
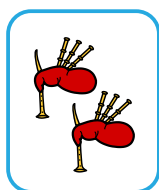
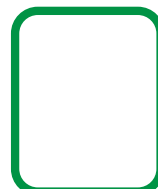
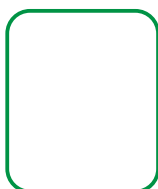
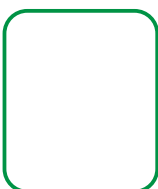
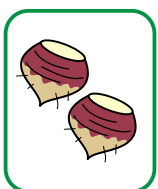
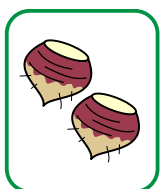
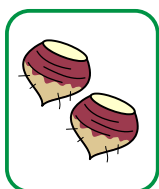
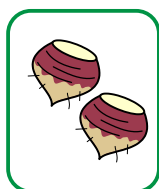
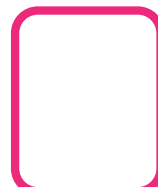
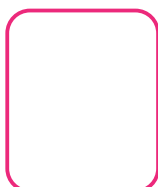
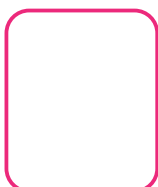
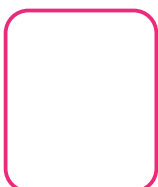
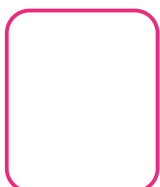
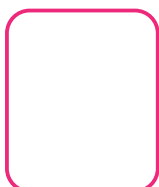
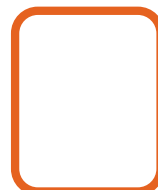
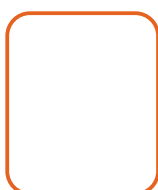
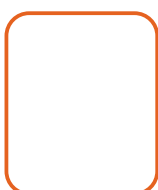
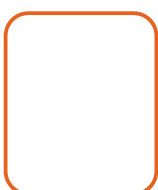
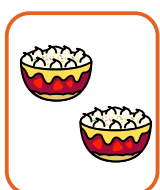
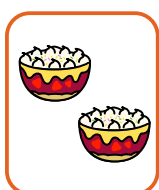
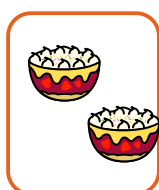
and



write



the total.



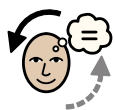


Name:



Date:

To recognise the place value of each digit in a number (to 20)



Calculate the total value of the number.



123



= 10



Write the correct number in numerals.



123

12③



= 1



13

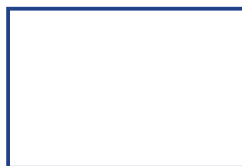




= 10



= 1



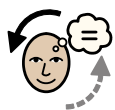


Name:



Date:

To recognise the place value of each digit in a number (to 50)



Calculate the total value of the number.



123



= 10



Write the correct number in numerals.



123

12③



= 1



12





= 10



= 1

