

$$3+1+2=$$

$$3-1-2=$$



## **Maths: Addition and Subtraction Pack Contents**

**Pages 2 - 3:** To add numbers to 20

**Pages 4:** To add two-digit numbers and ones

**Pages 5:** To add two-digit numbers and tens

**Page 6 - 7:** To subtract numbers from 20

**Page 8:** To subtract ones from two-digit numbers

**Pages 9:** To subtract tens from two-digit numbers

*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: .....

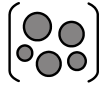


Date: .....

To add one-digit and two-digit numbers to 20



Add



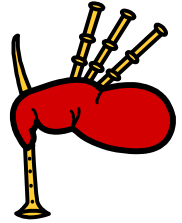
the groups



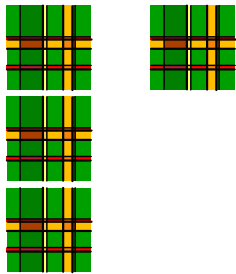
to find



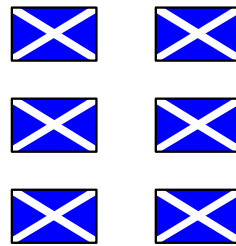
each total.



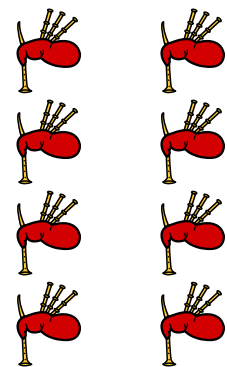
$$4 + 2 = \square$$



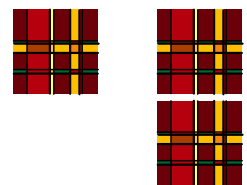
$$6 + 2 = \square$$



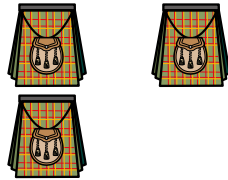
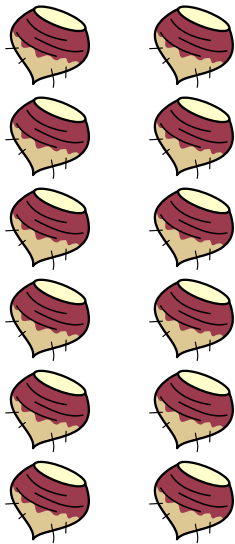
$$8 + 1 = \square$$



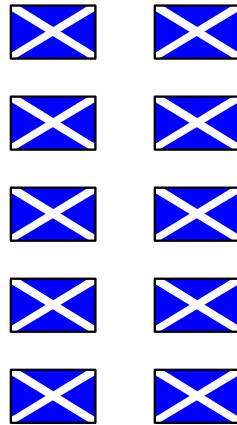
$$7 + 3 = \square$$



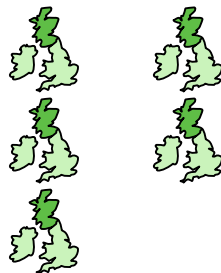
$$12 + 3 =$$



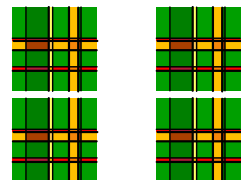
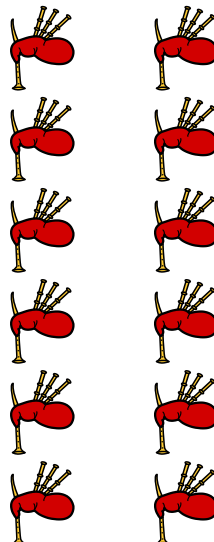
$$10 + 0 =$$



$$14 + 5 =$$



$$12 + 4 =$$





Name: .....



Date: .....

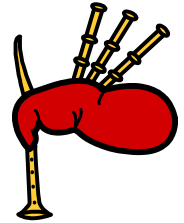
To add two-digit numbers and ones



123



Add the numbers to find each total.



$$25 + 3 = \square$$

$$34 + 0 = \square$$

$$23 + 6 = \square$$

$$32 + 8 = \square$$

$$24 + 2 = \square$$

$$40 + 7 = \square$$

$$22 + 5 = \square$$

$$39 + 3 = \square$$

$$26 + 3 = \square$$

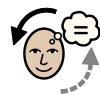
$$45 + 2 = \square$$



How



did you



find



the totals?



I



used

a number track.

1 2 3 4



I



drew

a number line.

1 2 3 4



I



used

a



mental



strategy.





Name: .....



Date: .....

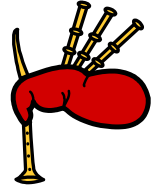
To add two-digit numbers and tens



123



Add the numbers to find each total.



$$18 + 10 = \square$$

$$24 + 20 = \square$$

$$22 + 10 = \square$$

$$26 + 20 = \square$$

$$27 + 10 = \square$$

$$37 + 20 = \square$$

$$35 + 10 = \square$$

$$33 + 30 = \square$$

$$38 + 10 = \square$$

$$36 + 30 = \square$$



How



did you



find



the totals?



I



used



'tens and ones'.



I



drew



a number line.



I



used



a

mental

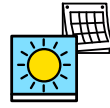


strategy.





Name: .....



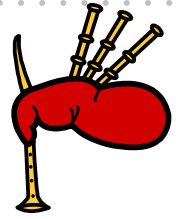
Date: .....

To subtract one-digit numbers from 20



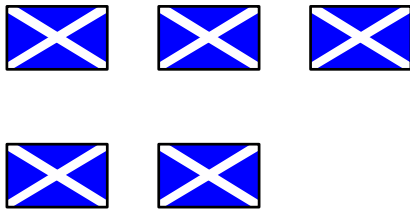
Read each number sentence.

$$3 - 1 - 2 =$$

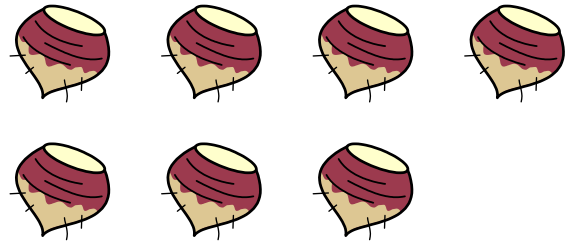


Cross out the objects to find each answer.

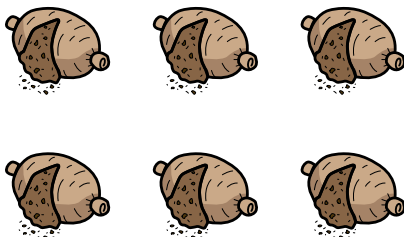
$$5 - 2 = \square$$



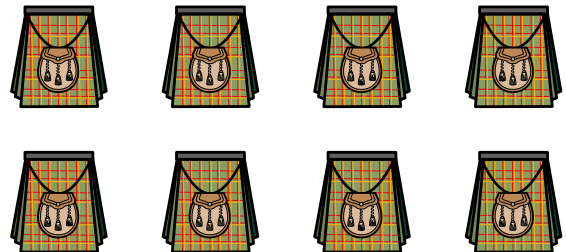
$$7 - 2 = \square$$



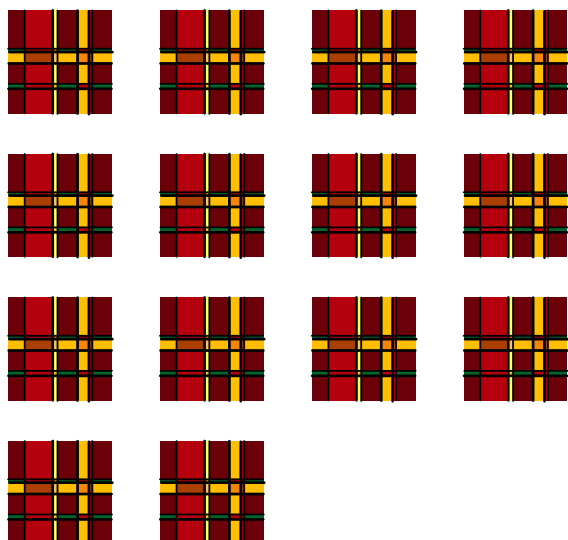
$$6 - 4 = \square$$



$$8 - 3 = \square$$



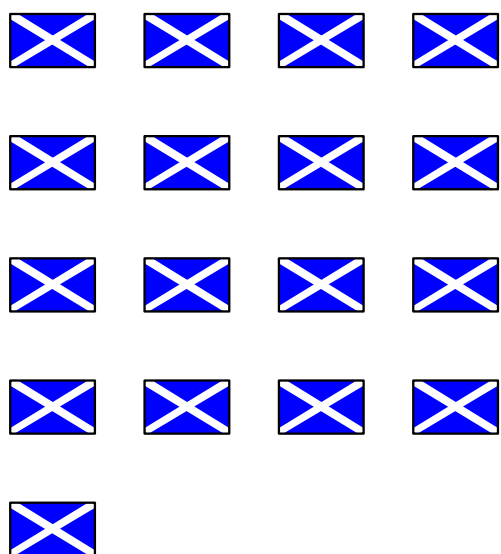
$14 - 4 =$



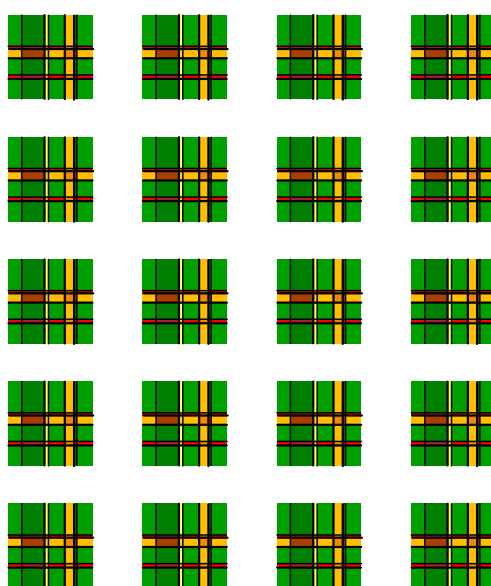
$16 - 5 =$



$17 - 1 =$



$20 - 0 =$





Name: .....



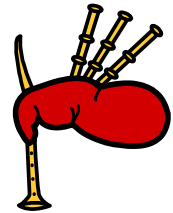
Date: .....

To subtract ones from two-digit numbers

— 123



Subtract the ones to find each answer.



$$24 - 3 = \square$$

$$35 - 3 = \square$$

$$27 - 5 = \square$$

$$37 - 4 = \square$$

$$29 - 2 = \square$$

$$45 - 4 = \square$$

$$28 - 5 = \square$$

$$48 - 5 = \square$$

$$26 - 2 = \square$$

$$47 - 5 = \square$$



How



did you



find



the answers?



I



used

1 2 3 4

a number track.



I



drew

1 2 3 4

a number line.



I



used



a

mental



strategy.







Name: .....



Date: .....

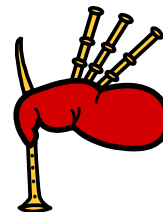
To subtract tens from two-digit numbers

3-1-2=

10



Subtract the tens to find each answer.



$$21 - 10 = \square$$

$$25 - 20 = \square$$

$$21 - 10 = \square$$

$$87 - 20 = \square$$

$$26 - 10 = \square$$

$$33 - 20 = \square$$

$$33 - 10 = \square$$

$$42 - 30 = \square$$

$$35 - 10 = \square$$

$$46 - 20 = \square$$



How



did you



find



the answers?



I



used



'tens and ones'.



I



drew



a number line.



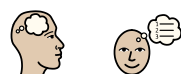
I



used



a



mental strategy.

