



AUSTRALIAN

SIGNPOST

MATHS

1

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ALWAYS LEARNING

PEARSON



1 Complete:

a
 + =

b
 + =

2

a $6 + 2 =$

b $8 + 0 =$

c $3 + 7 =$

d $0 + 10 =$

e $4 + 5 =$

f $1 + 6 =$

3 Match:

$4 + 3$	<input type="text" value="5"/>	$3 + 2$
$2 + 3$	<input type="text" value="6"/>	$3 + 4$
$5 + 1$	<input type="text" value="7"/>	$1 + 5$
$8 + 2$	<input type="text" value="8"/>	$7 + 2$
$2 + 7$	<input type="text" value="9"/>	$3 + 5$
$5 + 3$	<input type="text" value="10"/>	$2 + 8$

4 4 dogs, 3 cats, 2 mice. How many animals?

+ + =



8B Doubles

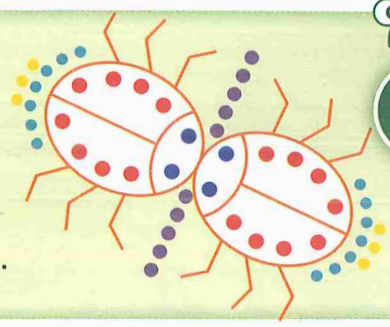


CONCEPT

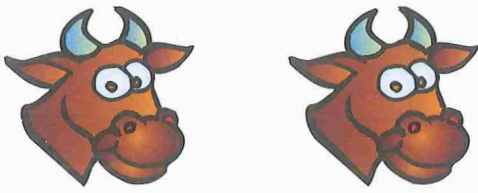


When we add two numbers or groups that are the same, they are called **doubles**.


- Some doubles are: $1 + 1$ $2 + 2$ $3 + 3$
- We say "Double 1", "Double 2", "Double 3".



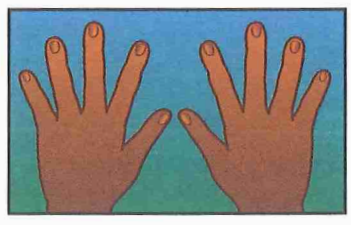
1 Use these pictures to complete the doubles.

a  2 horns and 2 horns

$$\begin{array}{r} \boxed{2} + \boxed{} = \boxed{} \\ \text{Double } \boxed{} = \boxed{} \end{array}$$

b  4 legs and 4 legs

$$\begin{array}{r} \boxed{4} + \boxed{} = \boxed{} \\ \text{Double } \boxed{} = \boxed{} \end{array}$$

c  5 fingers and 5 fingers

$$\begin{array}{r} \boxed{} + \boxed{} = \boxed{} \\ \text{Double } \boxed{} = \boxed{} \end{array}$$

2 List all the doubles you can find on the bugs at the top.

$\boxed{} + \boxed{} = \boxed{}$	$\boxed{} + \boxed{} = \boxed{}$
$\boxed{} + \boxed{} = \boxed{}$	$\boxed{} + \boxed{} = \boxed{}$
$\boxed{} + \boxed{} = \boxed{}$	$\boxed{} + \boxed{} = \boxed{}$

Create your own doubles picture.

INVESTIGATION

