

Double Flap Number Cards Page 1 of 2

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Double Flap Number Cards Page 2 of 2

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3

NAME _____



Equations Worksheet

1 Use the flap card with 8 and 2 on it to help solve these equations.

a $8 + 2 = \square$	b $10 - 8 = \square$
c $8 + \square = 10$	d $10 - 2 = \square$
e $10 = 8 + \square$	f $10 - \square = 2$

2 Use the flap card with 9 and 1 on it to help solve these equations.

a $9 + 1 = \square$	b $10 - 9 = \square$
c $1 + \square = 10$	d $10 - 1 = \square$
e $10 = \square + 1$	f $\square - 9 = 1$



CHALLENGE

3 Make your own flap card. Use it to write your own equations on the back of this page. Give your equations to someone else to solve.

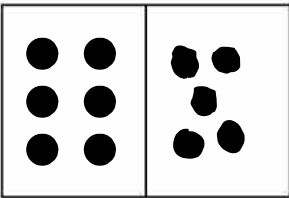
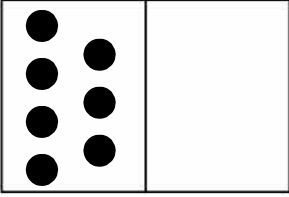
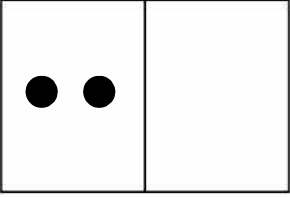
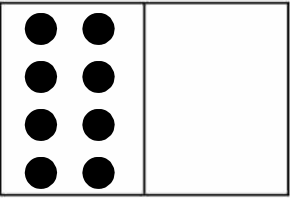
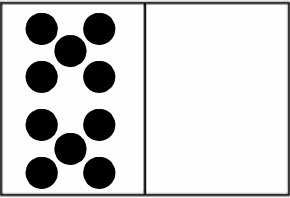
Set B1 ★ Independent Worksheet 1



INDEPENDENT WORKSHEET

Double Dot Cards for Eleven

1 Draw the dots on the right-hand side of each card to make 11. Then write a fact family to match.

Example	
	$\begin{array}{r} 6+5=11 \\ 5+6=11 \\ 11-6=5 \\ 11-5=6 \end{array}$
a	b
	
c	d
	

2 Fill in the missing numbers.

$9 + \square = 11$	$\square + 1 = 11$	$5 + 6 = \square$	$11 + \square = 11$
$11 - \square = 6$	$\square - 1 = 10$	$11 - 4 = \square$	$11 - \square = 8$


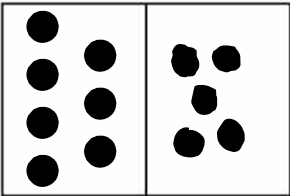
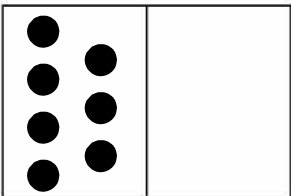
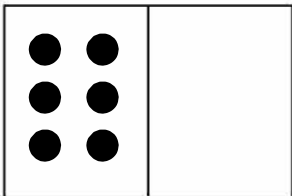
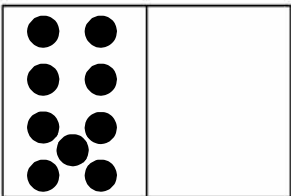
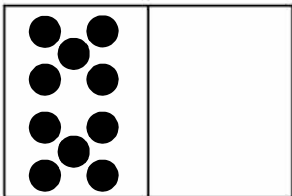
Set B1 ★ Independent Worksheet 2



INDEPENDENT WORKSHEET

Double Dot Cards for Twelve

1 Draw the dots on the right-hand side of each card to make 12. Then write a fact family to match.

Example			
	$\begin{array}{r} 7+5=12 \\ \hline 5+7=12 \\ \hline 12-7=5 \\ \hline 12-5=7 \end{array}$		
a		<hr/> <hr/> <hr/> <hr/>	b
		<hr/> <hr/> <hr/> <hr/>	
c		<hr/> <hr/> <hr/> <hr/>	d
		<hr/> <hr/> <hr/> <hr/>	

2 Fill in the missing numbers.

$9 + \square = 12$	$\square + 7 = 12$	$6 + 6 = \square$	$12 + \square = 12$
$12 - \square = 0$	$\square - 2 = 10$	$12 - 8 = \square$	$12 - \square = 5$