

Number Bonds Challenges

Number Bonds to 10 Challenge

Fold the page- can you beat your time?

$1 + \underline{\hspace{2cm}} = 10$	$\underline{+1} = 10$	$7 + \underline{\hspace{2cm}} = 10$
$3 + \underline{\hspace{2cm}} = 10$	$\underline{+3} = 10$	$5 + \underline{\hspace{2cm}} = 10$
$4 + \underline{\hspace{2cm}} = 10$	$\underline{+4} = 10$	$\underline{+9} = 10$
$6 + \underline{\hspace{2cm}} = 10$	$\underline{+6} = 10$	$\underline{+0} = 10$
$9 + \underline{\hspace{2cm}} = 10$	$\underline{+9} = 10$	$8 + \underline{\hspace{2cm}} = 10$
$0 + \underline{\hspace{2cm}} = 10$	$\underline{+0} = 10$	$\underline{+1} = 10$
$8 + \underline{\hspace{2cm}} = 10$	$\underline{+8} = 10$	$10 + \underline{\hspace{2cm}} = 10$
$10 + \underline{\hspace{2cm}} = 10$	$\underline{+10} = 10$	$\underline{+3} = 10$
$5 + \underline{\hspace{2cm}} = 10$	$\underline{+5} = 10$	$2 + \underline{\hspace{2cm}} = 10$
$2 + \underline{\hspace{2cm}} = 10$	$\underline{+2} = 10$	$4 + \underline{\hspace{2cm}} = 10$
$7 + \underline{\hspace{2cm}} = 10$	$\underline{+7} = 10$	$\underline{+6} = 10$
$10 = 4 + \underline{\hspace{2cm}}$	$10 = \underline{+4}$	$10 = \underline{+9}$
$10 = 8 + \underline{\hspace{2cm}}$	$10 = \underline{+8}$	$10 = 2 + \underline{\hspace{2cm}}$
$10 = 3 + \underline{\hspace{2cm}}$	$10 = \underline{+3}$	$10 = \underline{+5}$

Number Bonds Challenges

Number Bonds to 20 Challenge

Fold the page- can you beat your time?

$1 + \underline{\hspace{2cm}} = 20$	$\underline{+1} = 20$	$7 + \underline{\hspace{2cm}} = 20$
$13 + \underline{\hspace{2cm}} = 20$	$\underline{+13} = 20$	$5 + \underline{\hspace{2cm}} = 20$
$4 + \underline{\hspace{2cm}} = 20$	$\underline{+4} = 20$	$\underline{+19} = 20$
$16 + \underline{\hspace{2cm}} = 20$	$\underline{+16} = 20$	$\underline{+10} = 20$
$9 + \underline{\hspace{2cm}} = 20$	$\underline{+9} = 20$	$18 + \underline{\hspace{2cm}} = 20$
$10 + \underline{\hspace{2cm}} = 20$	$\underline{+10} = 20$	$\underline{+11} = 20$
$8 + \underline{\hspace{2cm}} = 20$	$\underline{+8} = 20$	$1+ \underline{\hspace{2cm}} = 20$
$0 + \underline{\hspace{2cm}} = 20$	$\underline{+0} = 20$	$\underline{+3} = 20$
$15 + \underline{\hspace{2cm}} = 20$	$\underline{+15} = 20$	$12 + \underline{\hspace{2cm}} = 20$
$2 + \underline{\hspace{2cm}} = 20$	$\underline{+2} = 20$	$14 + \underline{\hspace{2cm}} = 20$
$17 + \underline{\hspace{2cm}} = 20$	$\underline{+17} = 20$	$\underline{+6} = 20$
$20 = 14 + \underline{\hspace{2cm}}$	$20 = \underline{+14}$	$20 = \underline{+9}$
$20 = 8 + \underline{\hspace{2cm}}$	$20 = \underline{+8}$	$20 = 2 + \underline{\hspace{2cm}}$
$20 = 13 + \underline{\hspace{2cm}}$	$20 = \underline{+13}$	$20 = \underline{+15}$

Number Bonds Challenges

Number Bonds to 100 Challenge

10 + =100	+10=100	70+ =100
30 + =100	+30=100	50+ =100
40 + =100	+40=100	+90=100
60 + =100	+60=100	+0=100
90 + =100	+90=100	80+ =100
0 + =100	+0=100	+10=100
80 + =100	+80=100	100+ =100
100 + =100	+100=100	+30=100
50 + =100	+50=100	20+ =100
20 + =100	+20=100	40+ =100
70 + =100	+70=100	+60=100
100= 40 +	100= + 40	100= + 90
100= 80 +	100= + 80	100= 20 +
100= 30 +	100= + 30	100= + 50

Number Bonds Challenges

Number Bonds Challenge 2

