

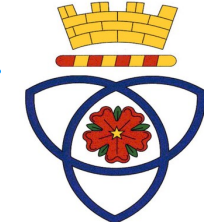



Good	Great	Super
✈️ I can add near doubles.		
$1+2=3$ $2+3=5$ $3+4=7$	$4+5=9$ $5+6=11$ $6+7=13$	$7+8=15$ $8+9=17$ $9+10=19$
✈️ I can count on from and back to zero in fives and tens.		
<i>0, 10, 20, 30, 40, 50, 60, 70, 80, 90</i>	<i>0, 5, 10, 15, 20, 25, 30, 35, 40, 45, 50</i>	<i>100, 80, 70, 60, 50, 40, 30, 20, 10</i> <i>50, 45, 40, 35, 30, 25, 20, 15, 10, 5, 0</i>
✈️ I can subtract a single digit number from 10 or a multiple of 10.		
$10-1=9$ $10-2=8$ $10-3=7$ $10-4=6$ $10-5=5$ $10-6=4$ $10-7=3$ $10-8=2$ $10-9=1$	$20-9=11$ $20-1=19$ $30-2=28$ $30-3=27$ $40-4=36$ $30-5=25$ $20-6=14$ $50-7=43$ $40-8=32$	$90-9=81$ $60-5=55$ $70-2=68$ $80-2=78$ $60-9=51$ $70-4=66$ $80-2=78$ $80-6=74$ $60-8=52$



Parkfield Maths Passport

Europe Y1



Name:

Good	Great	Super
🚲 I can count on from and back to zero in ones and twos.		
<i>0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 100</i>	<i>10, 9, 8, 7, 6, 5, 4, 3, 2, 1, 0</i>	<i>0, 2, 4, 6, 8, 10, 12, 14, 16, 18</i> <i>16, 14, 12, 10, 8, 6, 4, 2, 0</i>
🚲 I can partition numbers into tens and ones.		
$15=10+5$ $11=10+1$ $16=10+6$ $18=10+8$	$12=10+2$ $17=10+7$ $13=10+3$	$25=20+5$ $31=30+1$ $26=20+6$ $38=30+8$ $22=20+2$ $47=40+7$ $45=40+5$ $68=60+8$ $91=90+1$ $76=70+6$ $88=80+8$ $79=70+9$ $82=80+2$ $63=60+3$
🚲 I know by heart all number bonds that total 5.		
$5+0=5$ $4+1=5$	$1+4=5$ $0+5=5$	$3+2=5$ $2+3=5$

Good	Great	Super
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I can add a single digit number to 10 or a multiple of 10.

$10 + 1 = 11$	$10 + 2 = 12$	$20 + 1 = 21$	$30 + 8 = 38$	$80 + 8 = 88$	$60 + 8 = 68$
$10 + 3 = 13$	$10 + 4 = 14$	$20 + 9 = 29$	$40 + 4 = 44$	$70 + 6 = 76$	$80 + 7 = 87$
$10 + 5 = 15$	$10 + 6 = 16$	$40 + 2 = 42$	$30 + 1 = 31$	$60 + 1 = 61$	$80 + 2 = 82$
$10 + 7 = 17$	$10 + 8 = 18$	$40 + 7 = 47$	$30 + 8 = 38$	$90 + 8 = 98$	$90 + 8 = 98$
$10 + 9 = 19$	$10 + 2 = 12$	$20 + 3 = 23$	$30 + 5 = 35$	$50 + 5 = 55$	$70 + 5 = 75$

I can subtract a pair of single digit numbers.

$5 - 1 = 4$	$5 - 2 = 3$	$7 - 2 = 5$	$8 - 2 = 6$	$9 - 5 = 4$	$7 - 5 = 2$
$5 - 3 = 2$		$9 - 3 = 6$		$9 - 6 = 3$	
$5 - 4 = 1$		$6 - 2 = 4$		$8 - 5 = 3$	
$5 - 5 = 0$		$7 - 3 = 4$		$8 - 6 = 2$	

I can add a pair of single digit numbers.

$1 + 3 = 4$	$1 + 2 = 3$	$2 + 3 = 5$	$3 + 4 = 7$	$5 + 6 = 11$	$8 + 7 = 15$
$1 + 4 = 5$		$5 + 3 = 8$		$6 + 8 = 14$	
$8 + 1 = 9$	$6 + 1 = 7$	$4 + 5 = 9$	$2 + 7 = 9$	$7 + 9 = 16$	$9 + 8 = 17$

I know doubles of numbers up to at least 10.

$1 \rightarrow 2$	$3 \rightarrow 6$	$7 \rightarrow 14$
$2 \rightarrow 4$	$4 \rightarrow 8$	$8 \rightarrow 16$
$5 \rightarrow 10$	$6 \rightarrow 12$	$9 \rightarrow 18$

Good	Great	Super
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I know all number bonds to 10.

$1 + 9 = 10$	$3 + 7 = 10$	$10 - 1 = 9$
$5 + 5 = 10$	$2 + 8 = 10$	$10 - 2 = 8$
	$4 + 6 = 10$	$10 - 3 = 7$
		$10 - 4 = 6$
		$10 - 5 = 5$

I can count in halves to 10.

0, 0.5, 1, 1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7, 7.5, 8, 8.5, 9, 9.5, 10

I know odd and even numbers to 20.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

I can halve even numbers to 20.

$2 \rightarrow 1$	$6 \rightarrow 3$	$8 \rightarrow 4$	$12 \rightarrow 6$	$16 \rightarrow 8$	$20 \rightarrow 10$
$4 \rightarrow 2$		$10 \rightarrow 5$	$14 \rightarrow 7$	$18 \rightarrow 9$	