

<p>I can read 3 digit numbers. For example: 342 "Three hundred and forty two"</p>	<p>I can partition a 3 digit number. For example: $243 = 200 + 40 + 3$</p>	<p>I can understand 2 digit numbers. For example: $54 > 25$ $54 = 50 + 4$ $54 = 40 + 14$</p>	<p>I can count in 4s. For example: 8, 12, 16 ...</p>	<p>I can count in 10s, 100s, 1000s. For example: 24, 34, 44 240, 340, 440 2400, 3400, 4400</p>	<p>I can count along when the numbers are written in. For example: Reading the scale on a measuring jug.</p>
<p>I know the multiples 1-5 of the 4 times table. For example: 4, 8, 12, 16, 20</p>	<p>I know the multiples 1-10 of the 4 times table. For example: 24, 28, 32, 36, 40</p>	<p>I can say the 4 times table. For example: $1 \times 4 = 4$ $2 \times 4 = 8$ $3 \times 4 = 12$</p>	<p>I know the 4 times table jumbled up. For example: $9 \times 4 = 36$ $2 \times 4 = 8$</p>	<p>I can say the fact families for the 4 x table. For example: $3 \times 4 = 12$ $4 \times 3 = 12$ $12 \div 3 = 4$ $12 \div 4 = 3$</p>	<p>I know the fact family for 1 digit X 1 digit facts. For example: $2 \times 9 = 18$ $9 \times 2 = 18$ $18 \div 2 = 9$ $18 \div 9 = 2$</p>
<p>I can add thousands. For example: $3000 + 4000 =$</p>	<p>I can double 3 digit multiples of 100 without crossing 10. For example: Double 400 = 800</p>	<p>I can double 3 digit multiples of 100 crossing 10. For example: Double 600 = 1200</p>	<p>I can halve 3, 5, 7, 9 For example: Half of 3 = 1.5</p>	<p>I can find the missing piece to 100. For example: $54 + ? = 100$</p>	<p>I can multiply whole numbers by 10. For example: $13 \times 10 = 130$</p>
<p>I can divide multiples of 10 by 10. For example: $130 \div 10 = 13$</p>	<p>I can complete a full coin card for 1, 2, 5, 10, 20, 50 For example: Halve 10 lots to find 5 Double 10 lots to find 20</p>	<p>I can solve any 3 digit + 2 digit number. For example: $143 + 88 = ?$ $256 + 72 =$</p>	<p>I can take any 2 digit number from 100. For example: $100 - 35 = ?$</p>	<p>I can do a Smile Multiplication for 2, 3, 4 and 5 times table. For example: $4 \times 20 = 80$</p>	<p>I can use times table facts to find a division fact (with remainders) For example: $17 \div 5 = 3 \text{ r}2$</p>