

White	Red	Orange	Yellow	Green	Blue
Number pairs to 10, 20	Rapid recall of the <b>4x</b>	Rapid recall of the <b>3x</b>	Rapid recall of the <b>6x</b>	Rapid recall of the <b>8x</b>	Number pairs to 100
and 100: addition and	table and related	table and related	table and related	table and related	
subtraction	division facts. This	division facts.	division facts.	division facts.	Example:
Example:	follows the 2x table as it				76 + 24 = 100
17 + 3 = 20	can be worked out by	Example:	Double 3x table, all the	Double 4x table, all the	Solving missing
1 + 9 =10	doubling the answers to	2 x 3 = 6	answers are even	answers are even	number problems
10 + 90 = 100	the 2x table	6 ÷ 3 = 2			36 + ◊ = 100
17 + 3 =		6 ÷ 2 = 3	Example:		
80 + 20 =	Example:		3 x 6 = 18		The 'tens' add to 90
100 – 30 =	7 x 4 = 28		18 ÷ 3 = 6		and the 'units' add
20 – 16 =	7 x 2 = 14,		18 ÷ 6 = 3		to 10
This reviews facts from set 2	double 14 = 28				
<u>.</u>	<u>.</u>	• • •	<u>.</u>	<u>.</u>	• • •
Indigo	Violet	Black	Bronze	Silver	Gold
Rapid recall of the <b>7x</b>	Rapid recall of the <b>9x</b>	Rapid recall of the <b>11x</b>	Rapid recall of the <b>12x</b>	Rapid recall of the <b>7x</b> ,	Rapid recall of the
table and related	table and related	table and related	table and related	8x, 12x tables and	tables mixed and
division facts.	division facts.	division facts.	division facts.	related division facts.	related division
					facts.
The hardest one – you	Use the 'finger' method	Easy peasy!	Spot the pattern;		
just have to learn it!	– ask your child to show	Spot the pattern;	1 <b>2</b> , 2 <b>4</b> , 3 <b>6</b> , 4 <b>8</b>		
	you how!	<i>11, 22, 33, 44, 55</i>			
	The digits of each				
	multiple total 9				
	multiple total 9 2 x 9 = <b>18</b> (1+8 =9)				
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	multiple total 9 2 x 9 = <b>18</b> (1+8 =9)				