

1.	$4+6=$	$4+7=$	$6+6=$	$5+6=$	$3+9=$	$11-5=$
	$2+8=$	$4+7=$	$5+7=$	$6+6=$	$2+9=$	$11-7=$
	$6+6=$	$6+6=$	$4+7=$	$5+6=$	$5+6=$	$11-3=$
	$8+8=$	$2+7=$	$5+2=$	$6+6=$	$4+6=$	$11-9=$

2.	$12=9+$	$12=3+$	$12=$	$12=$	$12=$
	$12=9+$	$12=3+$	$12=$	$12=$	$12=$
	$12=9+$	$12=3+$	$12=$	$12=$	$12=$
	$12=9+$	$12=3+$	$12=$	$12=$	$12=$

$4+3+4=$	$2+8+7=$	$1+9+2=$	$3+3+6=$	$9+1+2=$
$12-5-4=$	$12-7-3=$	$12-3-8=$	$12-6-1=$	$12-1-10=$

3.	$6+6=$	$12+4=$	$5+7=$	$6+5=$	$13+2=$
	$8+4=$	$11+5=$	$9+3=$	$8+2=$	$3+8=$

$12-8=$	$8+ = 12$	$12-9=$	$9+ = 12$
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$13-3=$	$19-8=$	$12-8=$	$12-6=$	$11-7=$
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$12=6+$	$12=3+$	$12=7+$	$12=9+$	$12=8+$
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4.	$6+3+3=$	$5+2+4=$	$4+4+4=$	$2+5+5=$
	$19-8-5=$	$15-3-3=$	$14-3-6=$	$18-6-6=$

5. Doplň >, <, = :	$9 \square 11$	$12 \square 11$	$11 \square 11$	$1 \square 11$
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$12+6 \square 6+11$	$11-5 \square 12-6$	$12-8 \square 13-2$	$11+4 \square 17-3$
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6. Pro výborné počtáře:

7						
8						
9						
6						
+	2	3	5	4	8	7

11	11	8			
12	3				
11	7				
12	5				
11	6	5			

