

Missing Keys 1	3
(Addition bonds to 10)	
Missing Keys 2	4
(Addition bonds to 10, adding three numbers together. There are several answers.)	
Number Chains 1	5
(Addition bonds to 10)	
Missing Keys 3	6
(Subtraction bonds to 10)	
Missing Keys 4	7
(Subtraction bonds to 10, using chain calculations as on page 4)	
Number Chains 2	8
(Subtraction bonds to 10)	
Number Chains 3	9
(Addition and subtraction bonds to 10)	
Target 1	10
(Addition bonds to 10. Subtraction bonds to 9. There are several answers.)	
Forecast and Check 1	11
(Addition and subtraction bonds to 10)	
Missing Keys 5	12
(Addition bonds to $9 + 9$)	
Missing Keys 6	13
(Addition bonds to 20)	
Number Chains 4	14
(Addition bonds to 20)	
Missing Keys 7	15
(Subtraction bonds to 20)	
Number Chains 5	16
(Subtraction bonds to 20)	
Missing Keys 8	17
(Addition and subtraction bonds to 20)	
Number Chains 6	18
(Addition and subtraction bonds to 20)	
Target 2	19
(Addition and subtraction bonds to 20. There are several answers.)	
Missing Keys 9	20
(Addition to and subtraction from multiples of $10 \leq 50$)	
Forecast and Check 2	21
(Addition and subtraction sequences to 40)	
How Many? 1	22
(Multiplication as repeated addition)	
How Many? 2	23
(Multiplication as repeated addition)	

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Number Chains 7 (Multiplication bonds to 25)	26
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Target 3 (Multiplication bonds to 25)	28
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