Finish the addition chart.

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10							COLOR DAY AND COMMENTAL VIEW				

What is special about the numbers in boxes?
What is special about the numbers in boxes?
What is special about the numbers in boxes?
Find some more patterns.

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Name_

Date_

$$80 = 8 \times \bigcirc$$

$$\bigcirc = (9 \times 10) + 9$$

$$(10 \times \square) + 5 = 85$$

$$\bigcirc -\bigcirc = 40$$

$$0 = 80 - 40$$

$$\frac{1}{2}$$
 × 100 =

$$\frac{1}{10} \times 100 =$$

Arrow Games

Draw a line from the arrow names for 53 to the big (53). Make some arrow names for 53 of your own.

(42 → V)
(65Me)
(83MY)
$(54 \rightarrow)$ $(5311 \rightarrow)$
(44VE)
(71/1/1)
<u>(53√→1←</u>)

THE BLUE BOOK-Progress Chart

	ı.	Ħ.	E	ΒI	_L	E	В	U	O1		- P	ro	gre	SS	Cł	ıar	t		
Odd-Even	В	13	14	15	16	17	18	19	20										
Addition	С	26	27	28	29	30	31	32	33	34	34a								
Subtraction	D	13	14	15	16		·			•									
Addition and Subtraction	E	42	43	44	45	46	47	48	49										
Multiplication		23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
		41	42																
Addition, Subtraction, and Multiplication	G	13	14	15	16	17	18	19	20										
Fractions	Н	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42
Addition, Subtraction, Multiplication, and Fractions	ı	9	10	11	12	13	14	15	16										
Addition, Subtraction, Multiplication, Fractions, and Division	K	9	10	11	12	13	14	15	16					, ,,,,,,,,,					
Geometric Recognition	s	5	6	7	8														
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Grid and Arrow Games