

一年级下册数学期末重点专项练习

进位加法、退位减法

一、圈一圈，算一算。

 $25+6=\square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$	 $25+6=\square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$
 $35-8=\square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$	 $35-8=\square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$
 $44-7=\square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$	 $44-7=\square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$

二、巧补空白。

$45-6$ (____十多) $67+6$ (____十多) $82-4$ (____十多)
 $65-8$ (____十多) $66-5$ (____十多) $8+74$ (____十多)

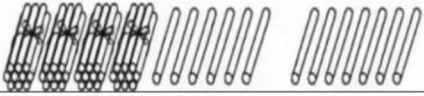
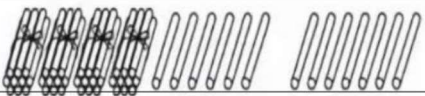
三、想一想、填一填。

- (1) $7\square-4=6\star$ ，口里最大能填()，能填的数有_____
 (2) $45-\square=3\star$ ，口里最小能填()，能填的数有_____

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一、算一算。

	
$46+7=\square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$	$46+7=\square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$
	
$35+6=\square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$	$35+6=\square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$
	
$37+6=\square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$	$37+6=\square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$

二、在□里填上合适的数。

(1) $47 \xrightarrow{+4} \square \xrightarrow{-5} \square \xrightarrow{+20} \square \xrightarrow{+8} \square \xrightarrow{-7} \square$

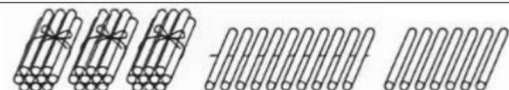
(2) $47 \xrightarrow{+30} \square \xrightarrow{-7} \square \xrightarrow{+5} \square \xrightarrow{-9} \square \xrightarrow{-3} \square$

(3) $52 + \square = 61$ $64 - \square = 5\square$ $\square + 26 = 3\square$

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一、算一算。

	
$47-8=\square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$	$47-8=\square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$
	
$55-9=\square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$	$55-9=\square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$
	
$34-6=\square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$	$34-6=\square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$

二、34 与 8 的和是 (), 34 与 8 的差是 ()。

() 比 54 多 6, () 比 54 少 6。

三、直接写出得数。

$42-5=$	$33-7=$	$21-3=$	$9+52=$	$9+21=$
$76+9=$	$45+8=$	$54-6=$	$7+47=$	$3+68=$
$36+6=$	$27+9=$	$80-5=$	$61-4=$	$92-7=$

一年级下册数学期末重点专项练习

进位加法、退位减法

一、圈一圈，算一算。

	
$36 + 7 = \square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$	$36 + 7 = \square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$
	
$43 - 7 = \square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$	$43 - 7 = \square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$

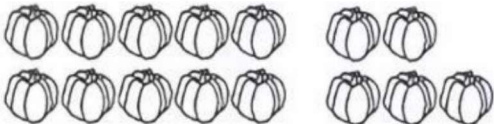
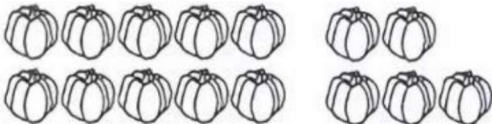
二、填一填。

	
$46 + 6 = \square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$	$46 + 6 = \square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$
	
$46 - 8 = \square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$	$46 - 8 = \square$ 先算 $\square \bigcirc \square = \square$ 再算 $\square \bigcirc \square = \square$

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进位加法、退位减法

一、算一算。

	
$13-6=\square$ 先算 $\square\bigcirc\square=\square$ 再算 $\square\bigcirc\square=\square$	$13-6=\square$ 先算 $\square\bigcirc\square=\square$ 再算 $\square\bigcirc\square=\square$
	
$12-8=\square$ 先算 $\square\bigcirc\square=\square$ 再算 $\square\bigcirc\square=\square$	$12-8=\square$ 先算 $\square\bigcirc\square=\square$ 再算 $\square\bigcirc\square=\square$
	
$15-9=\square$ 先算 $\square\bigcirc\square=\square$ 再算 $\square\bigcirc\square=\square$	$15-9=\square$ 先算 $\square\bigcirc\square=\square$ 再算 $\square\bigcirc\square=\square$

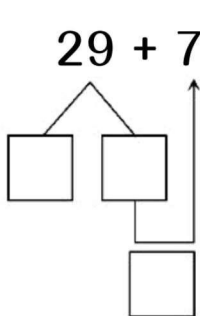
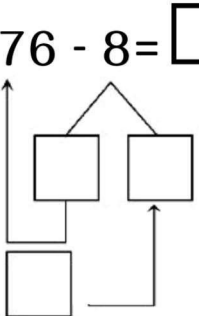
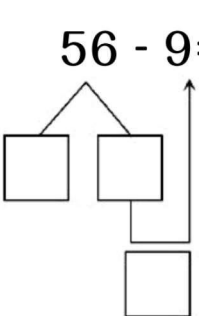
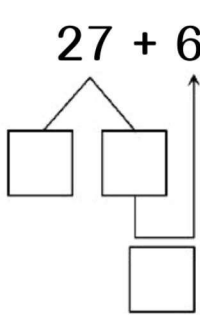
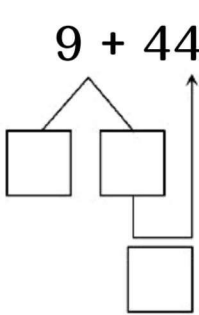
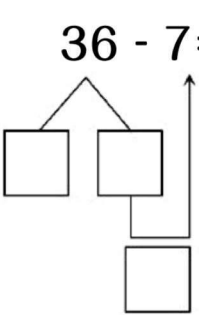
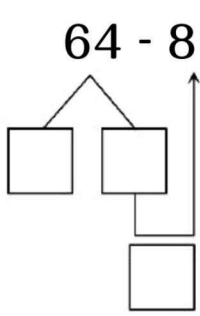
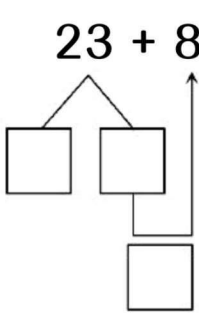
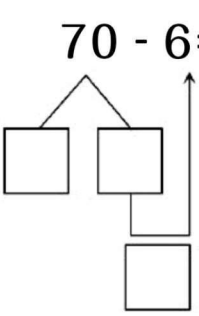
二、填表。

加数	56	78	34	3
加数	6	9	6	89
和				

被减数	32	86	50	74
减数	5	9	3	7
差				

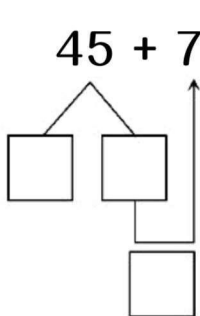
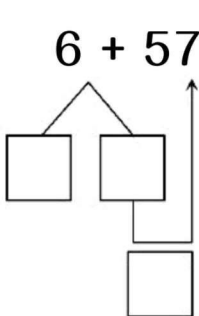
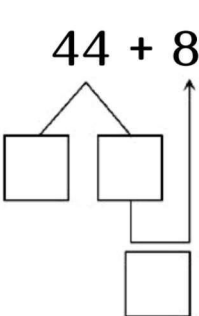
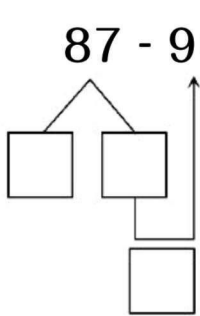
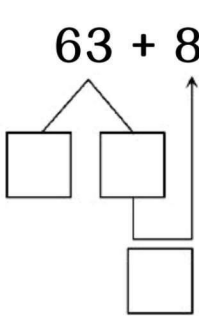
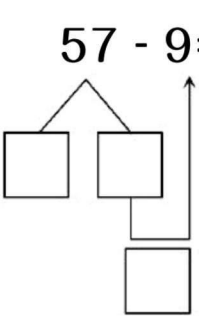
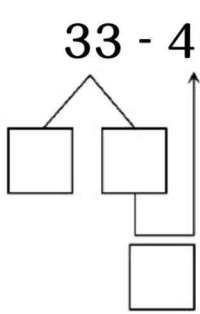
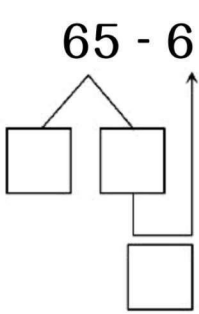
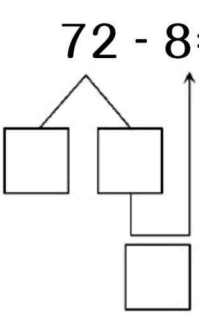
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进位加法、退位减法

$29 + 7 = \square$  把 $\square$ 分成 $\square$ 和 $\square$ 先算: 后算:	$76 - 8 = \square$  把 $\square$ 分成 $\square$ 和 $\square$ 先算: 后算:	$56 - 9 = \square$  把 $\square$ 分成 $\square$ 和 $\square$ 先算: 后算:
$27 + 6 = \square$  把 $\square$ 分成 $\square$ 和 $\square$ 先算: 后算:	$9 + 44 = \square$  把 $\square$ 分成 $\square$ 和 $\square$ 先算: 后算:	$36 - 7 = \square$  把 $\square$ 分成 $\square$ 和 $\square$ 先算: 后算:
$64 - 8 = \square$  把 $\square$ 分成 $\square$ 和 $\square$ 先算: 后算:	$23 + 8 = \square$  把 $\square$ 分成 $\square$ 和 $\square$ 先算: 后算:	$70 - 6 = \square$  把 $\square$ 分成 $\square$ 和 $\square$ 先算: 后算:

一年级下册数学期末重点专项练习

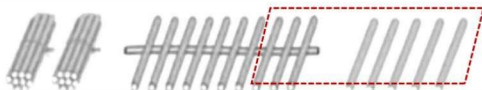
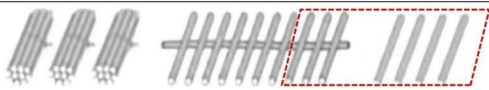
进位加法、退位减法

$45 + 7 = \square$  把 $\square$ 分成 $\square$ 和 $\square$ 先算: 后算:	$6 + 57 = \square$  把 $\square$ 分成 $\square$ 和 $\square$ 先算: 后算:	$44 + 8 = \square$  把 $\square$ 分成 $\square$ 和 $\square$ 先算: 后算:
$87 - 9 = \square$  把 $\square$ 分成 $\square$ 和 $\square$ 先算: 后算:	$63 + 8 = \square$  把 $\square$ 分成 $\square$ 和 $\square$ 先算: 后算:	$57 - 9 = \square$  把 $\square$ 分成 $\square$ 和 $\square$ 先算: 后算:
$33 - 4 = \square$  把 $\square$ 分成 $\square$ 和 $\square$ 先算: 后算:	$65 - 6 = \square$  把 $\square$ 分成 $\square$ 和 $\square$ 先算: 后算:	$72 - 8 = \square$  把 $\square$ 分成 $\square$ 和 $\square$ 先算: 后算:

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进位加法、退位减法

一、圈一圈，算一算。

 $25 + 6 = \boxed{31}$ 先算 $\boxed{5} + \boxed{6} = \boxed{11}$ 再算 $\boxed{20} + \boxed{11} = \boxed{31}$	 $25 + 6 = \boxed{31}$ 先算 $\boxed{25} + \boxed{5} = \boxed{30}$ 再算 $\boxed{30} + \boxed{1} = \boxed{31}$
 $35 - 8 = \boxed{27}$ 先算 $\boxed{35} - \boxed{5} = \boxed{30}$ 再算 $\boxed{30} - \boxed{3} = \boxed{27}$	 $35 - 8 = \boxed{27}$ 先算 $\boxed{15} - \boxed{8} = \boxed{7}$ 再算 $\boxed{20} + \boxed{7} = \boxed{27}$
 $44 - 7 = \boxed{37}$ 先算 $\boxed{14} - \boxed{7} = \boxed{7}$ 再算 $\boxed{30} + \boxed{7} = \boxed{37}$	 $44 - 7 = \boxed{37}$ 先算 $\boxed{44} - \boxed{4} = \boxed{40}$ 再算 $\boxed{40} - \boxed{3} = \boxed{37}$

二、巧补空白。

45-6 (三 十多) 67+6 (七 十多) 82-4 (七 十多)

65-8 (五 十多) 66-5 (六 十多) 8+74 (九 十多)

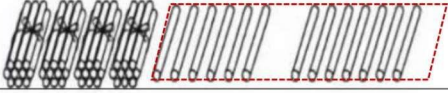
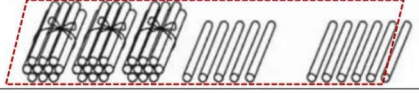
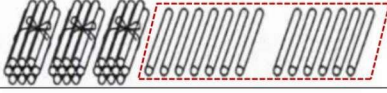
三、想一想、填一填。

- (1) $7\square - 4 = 6\star$, 口里最大能填(3), 能填的数有 0、1、2、3
- (2) $45 - \square = 3\star$, 口里最小能填(6), 能填的数有 6、7、8、9

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一、算一算。

	
$46 + 7 = \boxed{53}$ 先算 $\boxed{6} + \boxed{7} = \boxed{13}$ 再算 $\boxed{40} + \boxed{13} = \boxed{53}$	$46 + 7 = \boxed{53}$ 先算 $\boxed{46} + \boxed{4} = \boxed{50}$ 再算 $\boxed{50} + \boxed{3} = \boxed{53}$
	
$35 + 6 = \boxed{41}$ 先算 $\boxed{5} + \boxed{6} = \boxed{11}$ 再算 $\boxed{30} + \boxed{11} = \boxed{41}$	$35 + 6 = \boxed{41}$ 先算 $\boxed{35} + \boxed{5} = \boxed{40}$ 再算 $\boxed{40} + \boxed{1} = \boxed{41}$
	
$37 + 6 = \boxed{43}$ 先算 $\boxed{7} + \boxed{6} = \boxed{13}$ 再算 $\boxed{30} + \boxed{13} = \boxed{43}$	$37 + 6 = \boxed{43}$ 先算 $\boxed{37} + \boxed{3} = \boxed{40}$ 再算 $\boxed{40} + \boxed{3} = \boxed{43}$

二、在□里填上合适的数。

(1) $47 \xrightarrow{+4} \boxed{51} \xrightarrow{-5} \boxed{46} \xrightarrow{+20} \boxed{66} \xrightarrow{+8} \boxed{74} \xrightarrow{-7} \boxed{67}$

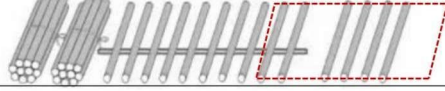
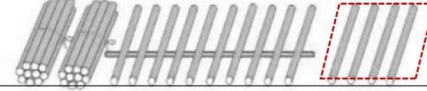
(2) $47 \xrightarrow{+30} \boxed{62} \xrightarrow{-7} \boxed{55} \xrightarrow{+5} \boxed{60} \xrightarrow{-9} \boxed{51} \xrightarrow{-3} \boxed{48}$

(3) $52 + \boxed{9} = 61$ $64 - \boxed{5} = 59$ $\boxed{4} + 26 = 30$

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进位加法、退位减法

一、算一算。

 $47-8=39$ 先算 $17-8=9$ 再算 $30+9=39$	 $47-8=39$ 先算 $47-7=40$ 再算 $40-1=39$
 $55-9=46$ 先算 $15-9=6$ 再算 $40+6=46$	 $55-9=46$ 先算 $55-5=50$ 再算 $50-4=46$
 $34-6=28$ 先算 $14-6=8$ 再算 $20+8=28$	 $34-6=28$ 先算 $34-4=30$ 再算 $30-2=28$

二、34 与 8 的和是 (42), 34 与 8 的差是 (26)。

(60) 比 54 多 6, (48) 比 54 少 6。

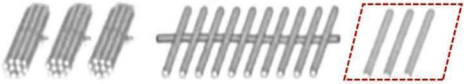
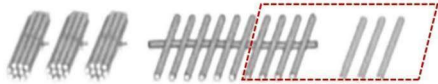
三、直接写出得数。

$42-5=37$	$33-7=26$	$21-3=18$	$9+52=61$	$9+21=30$
$76+9=85$	$45+8=53$	$54-6=48$	$7+47=54$	$3+68=71$
$36+6=42$	$27+9=36$	$80-5=75$	$61-4=57$	$92-7=85$

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进位加法、退位减法

一、圈一圈，算一算。

	
$36 + 7 = 43$ 先算 $36 + 4 = 40$ 再算 $40 + 3 = 43$	$36 + 7 = 43$ 先算 $6 + 7 = 13$ 再算 $30 + 13 = 43$
	
$43 - 7 = 36$ 先算 $43 - 3 = 40$ 再算 $40 - 4 = 36$	$43 - 7 = 36$ 先算 $13 - 7 = 6$ 再算 $30 + 6 = 36$

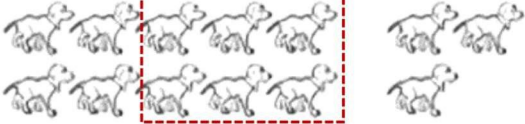
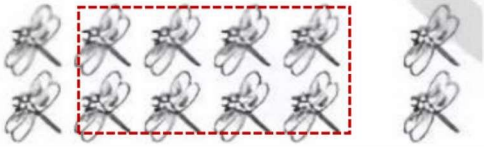
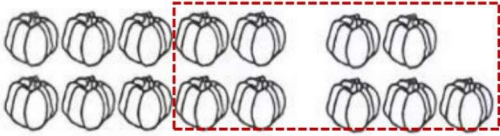
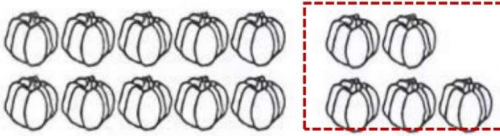
二、填一填。

	
$46 + 6 = 52$ 先算 $6 + 6 = 12$ 再算 $40 + 12 = 52$	$46 + 6 = 52$ 先算 $46 + 5 = 51$ 再算 $51 + 1 = 52$
	
$46 - 8 = 38$ 先算 $16 - 8 = 8$ 再算 $30 + 8 = 38$	$46 - 8 = 38$ 先算 $46 - 6 = 40$ 再算 $40 - 2 = 38$

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一、算一算。

	
$13-6=\boxed{7}$ 先算 $\boxed{10}-\boxed{6}=\boxed{4}$ 再算 $\boxed{4}+\boxed{3}=\boxed{7}$	$13-6=\boxed{7}$ 先算 $\boxed{13}-\boxed{3}=\boxed{10}$ 再算 $\boxed{10}-\boxed{3}=\boxed{7}$
	
$12-8=\boxed{4}$ 先算 $\boxed{10}-\boxed{8}=\boxed{2}$ 再算 $\boxed{2}+\boxed{2}=\boxed{4}$	$12-8=\boxed{4}$ 先算 $\boxed{12}-\boxed{2}=\boxed{10}$ 再算 $\boxed{10}-\boxed{6}=\boxed{4}$
	
$15-9=\boxed{6}$ 先算 $\boxed{10}-\boxed{9}=\boxed{1}$ 再算 $\boxed{5}+\boxed{1}=\boxed{6}$	$15-9=\boxed{6}$ 先算 $\boxed{15}-\boxed{5}=\boxed{10}$ 再算 $\boxed{10}-\boxed{4}=\boxed{6}$

二、填表。

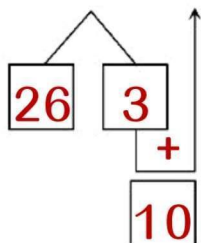
加数	56	78	34	3
加数	6	9	6	89
和	62	87	40	92

被减数	32	86	50	74
减数	5	9	3	7
差	27	77	47	67

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进位加法、退位减法

$$29 + 7 = 36$$

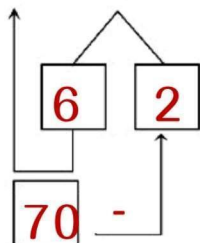


把 **29** 分成 **26** 和 **3**

先算: $3 + 7 = 10$

后算: $26 + 10 = 36$

$$76 - 8 = 68$$

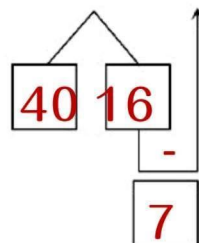


把 **8** 分成 **6** 和 **2**

先算: $76 - 6 = 70$

后算: $70 - 2 = 68$

$$56 - 9 = 47$$

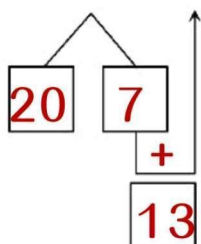


把 **56** 分成 **16** 和 **40**

先算: $16 - 9 = 7$

后算: $40 + 7 = 47$

$$27 + 6 = 33$$

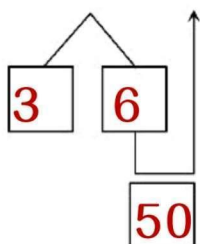


把 **27** 分成 **7** 和 **20**

先算: $7 + 6 = 13$

后算: $20 + 13 = 33$

$$9 + 44 = 53$$

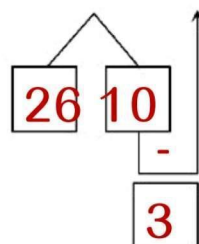


把 **9** 分成 **3** 和 **6**

先算: $6 + 44 = 50$

后算: $3 + 50 = 53$

$$36 - 7 = 29$$

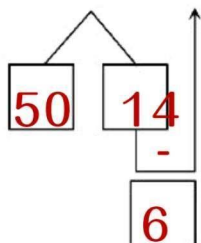


把 **36** 分成 **10** 和 **26**

先算: $10 - 7 = 3$

后算: $26 + 3 = 29$

$$64 - 8 = 56$$

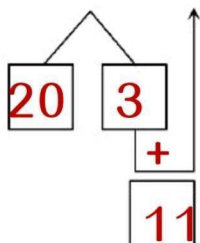


把 **64** 分成 **14** 和 **50**

先算: $14 - 8 = 6$

后算: $50 + 6 = 56$

$$23 + 8 = 31$$

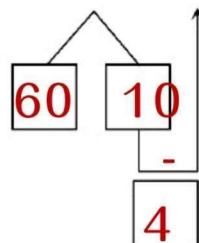


把 **23** 分成 **3** 和 **20**

先算: $3 + 8 = 11$

后算: $20 + 11 = 31$

$$70 - 6 = 64$$



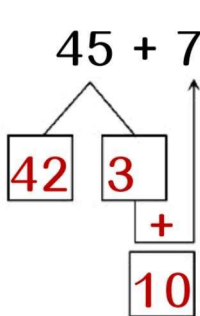
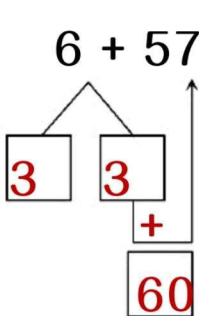
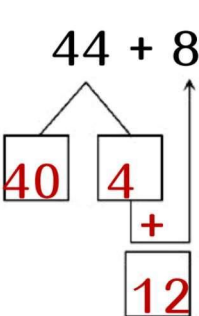
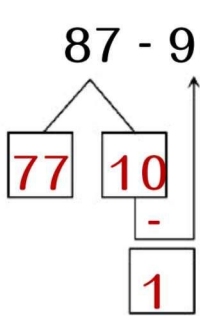
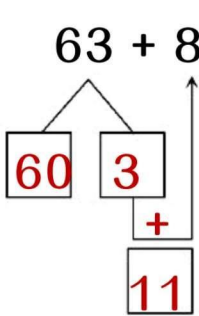
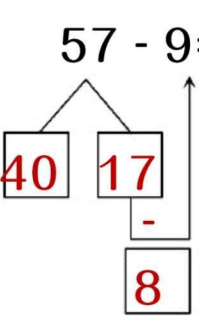
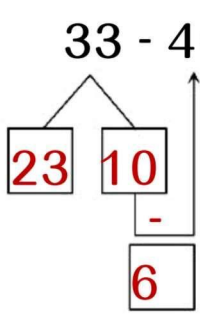
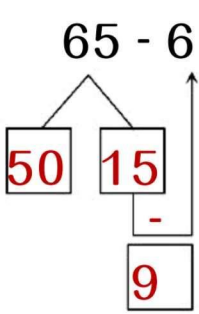
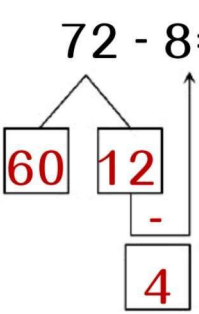
把 **70** 分成 **10** 和 **60**

先算: $10 - 6 = 4$

后算: $60 + 4 = 64$

一年级下册数学期末重点专项练习

进位加法、退位减法

$45 + 7 = 52$  把 45 分成 3 和 42 先算: $3 + 7 = 10$ 后算: $42 + 10 = 52$	$6 + 57 = 63$  把 6 分成 3 和 3 先算: $3 + 57 = 60$ 后算: $3 + 60 = 63$	$44 + 8 = 52$  把 44 分成 40 和 4 先算: $4 + 8 = 12$ 后算: $40 + 12 = 52$
$87 - 9 = 78$  把 87 分成 77 和 10 先算: $10 - 9 = 1$ 后算: $77 + 1 = 78$	$63 + 8 = 71$  把 63 分成 60 和 3 先算: $3 + 8 = 11$ 后算: $60 + 11 = 71$	$57 - 9 = 48$  把 57 分成 40 和 17 先算: $17 - 9 = 8$ 后算: $40 + 8 = 48$
$33 - 4 = 29$  把 33 分成 10 和 23 先算: $10 - 4 = 6$ 后算: $23 + 6 = 29$	$65 - 6 = 59$  把 65 分成 50 和 15 先算: $15 - 6 = 9$ 后算: $50 + 9 = 59$	$72 - 8 = 64$  把 72 分成 12 和 60 先算: $12 - 8 = 4$ 后算: $60 + 4 = 64$