あまりのあるわり算

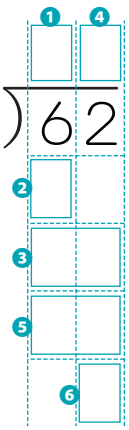
(筆算)(1)

名前＿＿＿＿＿＿＿＿＿＿

2桁 ÷1桁で商が2桁の割り算

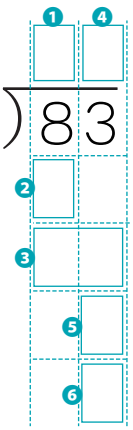
☆ 下のひっ算をしましょう。また、答えのたしかめをしましょう。

(1) $5\overline{)62}$



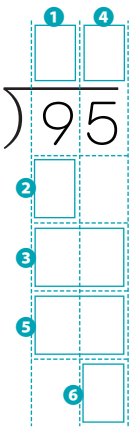
$5\times\square+\square=62$

(2) $7\overline{)83}$



$7\times\square+\square=83$

(3) $7\overline{)95}$



$7\times\square+\square=95$

(4) $7\overline{)87}$

$7\times\square+\square=87$

(5) $2\overline{)39}$

$2\times\square+\square=39$

(6) $4\overline{)55}$

$4\times\square+\square=55$

(7) $5\overline{)87}$

$5\times\square+\square=87$

(8) $5\overline{)84}$

$5\times\square+\square=84$

(9) $4\overline{)75}$

$4\times\square+\square=75$

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あまりのあるわり算

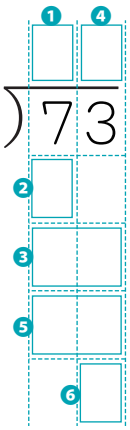
(筆算)(2)

名前＿＿＿＿＿＿＿＿＿＿

2桁 ÷1桁で商が2桁の割り算

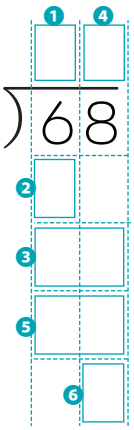
☆　下のひっ算をしましょう。また、答えのたしかめをしましょう。

(1)



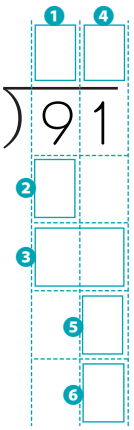
5×□+□=73

(2)



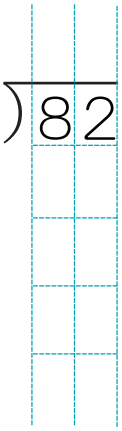
5×□+□=68

(3)



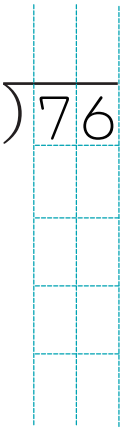
8×□+□=91

(4)



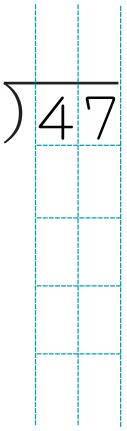
5×□+□=82

(5)



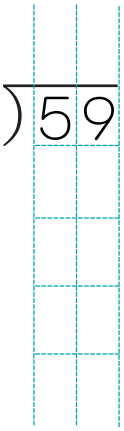
6×□+□=76

(6)



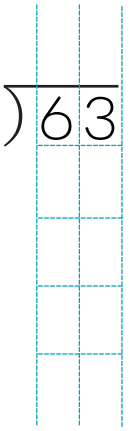
3×□+□=47

(7)



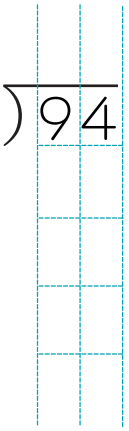
2×□+□=59

(8)



5×□+□=63

(9)



8×□+□=94

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あまりのあるわり算

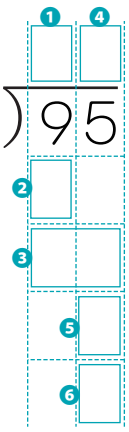
(筆算)(3)

名前＿＿＿＿＿＿＿＿＿＿

2桁 ÷1桁で商が2桁の割り算

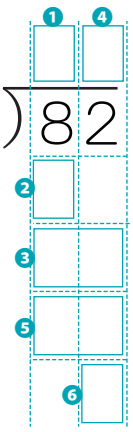
☆ 下のひっ算をしましょう。また、答えのたしかめをしましょう。

(1) $8\overline{)95}$



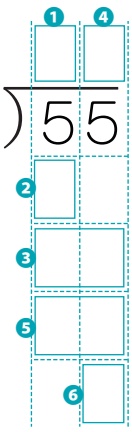
$8 \times \square + \square = 95$

(2) $6\overline{)82}$



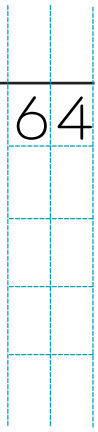
$6 \times \square + \square = 82$

(3) $2\overline{)55}$



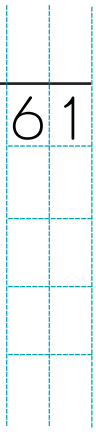
$2 \times \square + \square = 55$

(4) $5\overline{)64}$



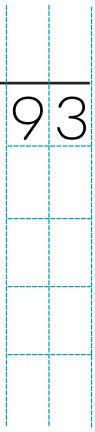
$5 \times \square + \square = 64$

(5) $4\overline{)61}$



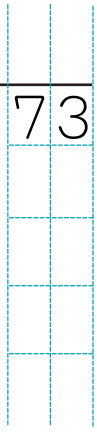
$4 \times \square + \square = 61$

(6) $8\overline{)93}$



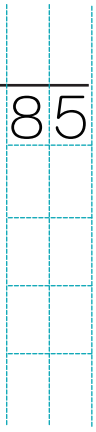
$8 \times \square + \square = 93$

(7) $6\overline{)73}$



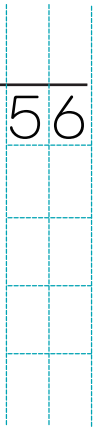
$6 \times \square + \square = 73$

(8) $7\overline{)85}$



$7 \times \square + \square = 85$

(9) $3\overline{)56}$



$3 \times \square + \square = 56$

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あまりのあるわり算

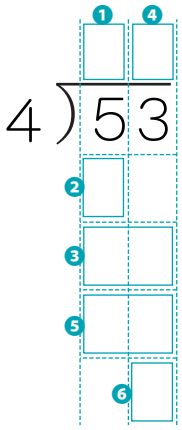
(筆算)(4)

2桁 ÷1桁で商が2桁の割り算

名前＿＿＿＿＿＿＿＿＿＿

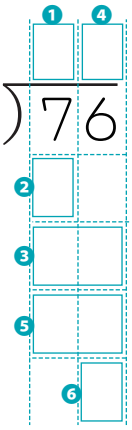
☆　下のひっ算をしましょう。また、答えのたしかめをしましょう。

(1)



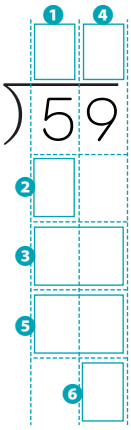
4 ×□+□=53

(2)



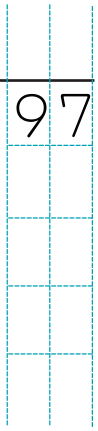
3 ×□+□=76

(3)



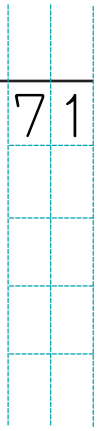
4 ×□+□=59

(4)



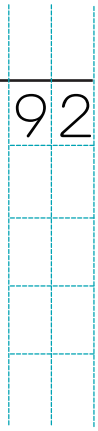
8 ×□+□=97

(5)



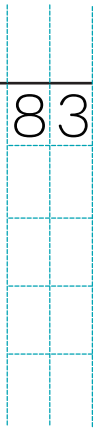
3 ×□+□=71

(6)



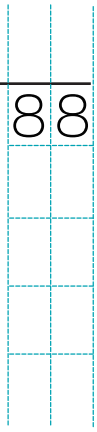
8 ×□+□=92

(7)



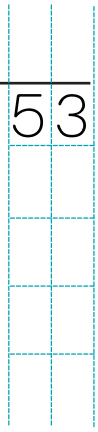
6 ×□+□=83

(8)



6 ×□+□=88

(9)



2 ×□+□=53

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あまりのあるわり算

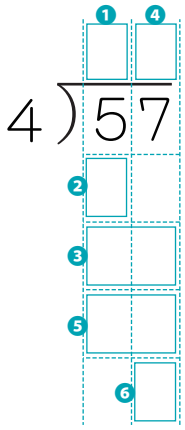
(筆算)(5)

2桁 ÷1桁で商が2桁の割り算

名前＿＿＿＿＿＿＿＿＿＿

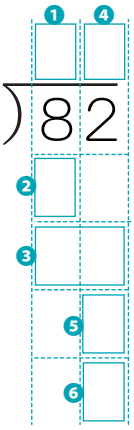
☆　下のひっ算をしましょう。また、答えのたしかめをしましょう。

(1)



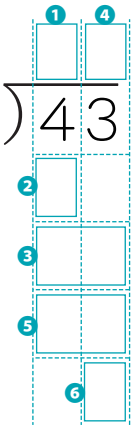
4 ×□+□=57

(2)



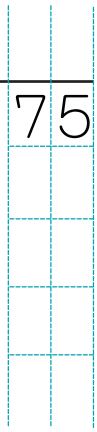
7 ×□+□=82

(3)



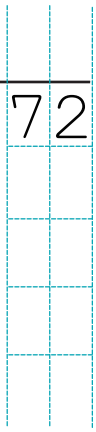
3 ×□+□=43

(4)



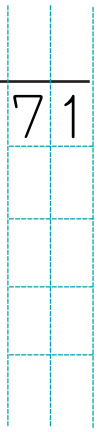
6 ×□+□=75

(5)



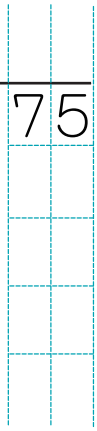
5 ×□+□=72

(6)



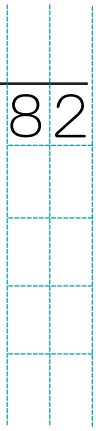
2 ×□+□=71

(7)



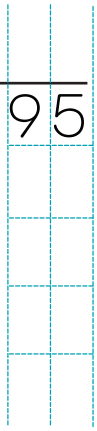
2 ×□+□=75

(8)



3 ×□+□=82

(9)



4 ×□+□=95

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