あまりのあるわり算

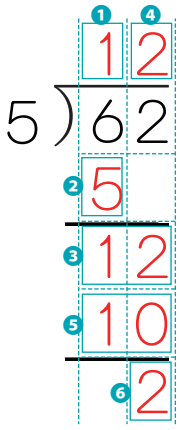
(筆算)(1)

名前＿＿＿＿＿＿＿＿＿＿

2桁 ÷1桁で商が2桁の割り算

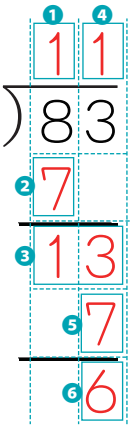
☆ 下のひっ算をしましょう。また、答えのたしかめをしましょう。

(1)



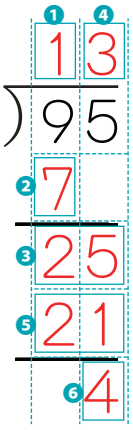
5×12+2=62

(2)



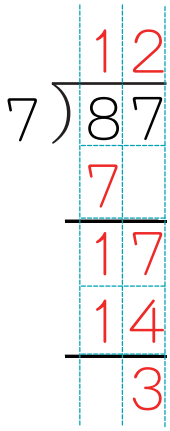
7×11+6=83

(3)



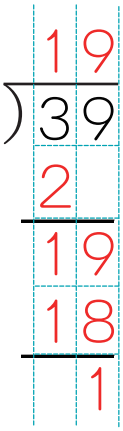
7×13+4=95

(4)



7×12+3=87

(5)

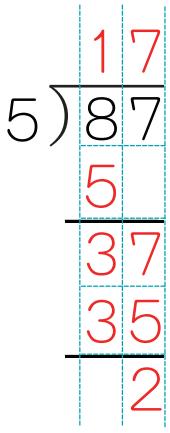


2×19+1=39

(6)

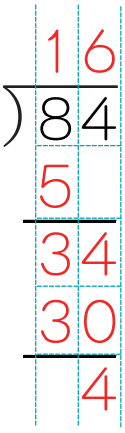
4×13+3=55

(7)



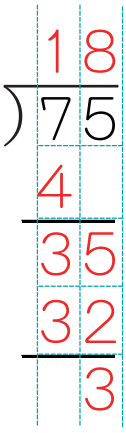
5×17+2=87

(8)



5×16+4=84

(9)



4×18+3=75

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あまりのあるわり算

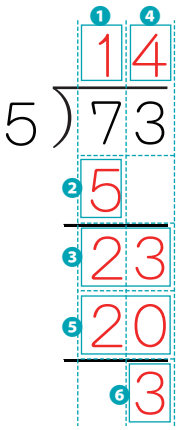
(筆算)(2)

2桁 ÷1桁で商が2桁の割り算

名前

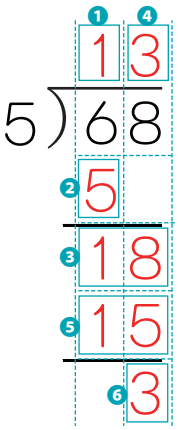
☆　下のひっ算をしましょう。また、答えのたしかめをしましょう。

(1)



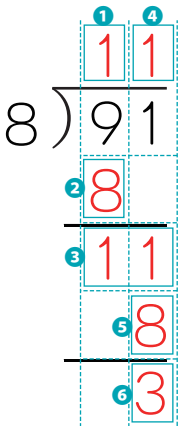
5×14+3=73

(2)



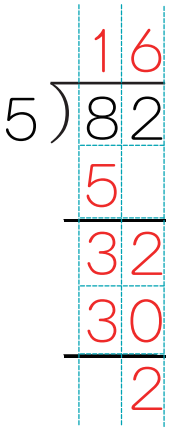
5×13+3=68

(3)



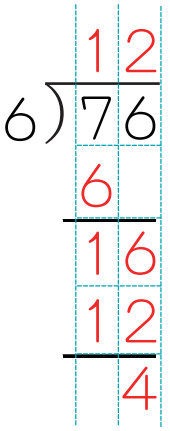
8×11+3=91

(4)



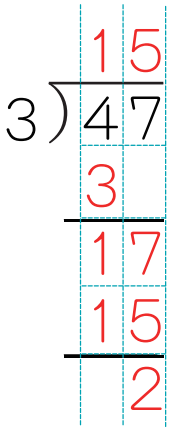
5×16+2=82

(5)



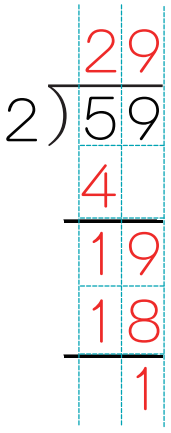
6×12+4=76

(6)



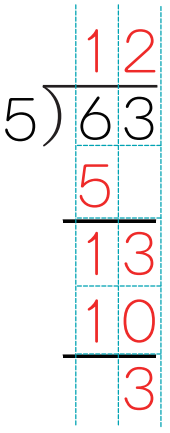
3×15+2=47

(7)



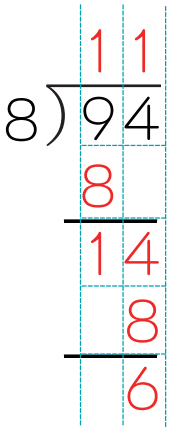
2×29+1=59

(8)



5×12+3=63

(9)



8×11+6=94

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あまりのあるわり算

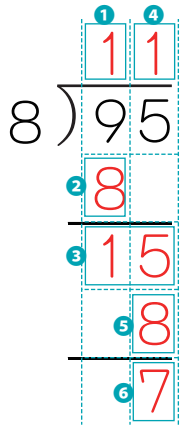
(筆算)(3)

名前

2桁 ÷1桁で商が2桁の割り算

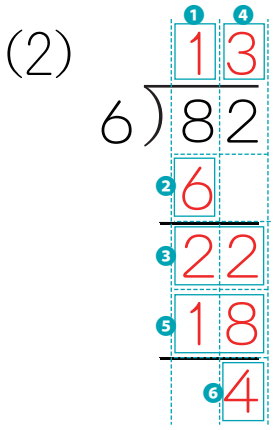
☆ 下のひっ算をしましょう。また、答えのたしかめをしましょう。

(1)



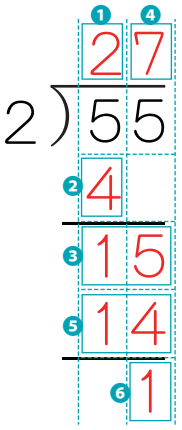
8 ×[11]+[7]=95

(2)



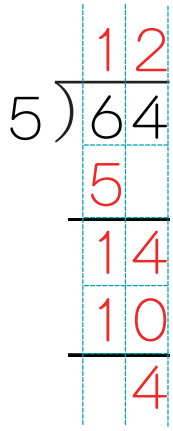
6 ×[13]+[4]=82

(3)



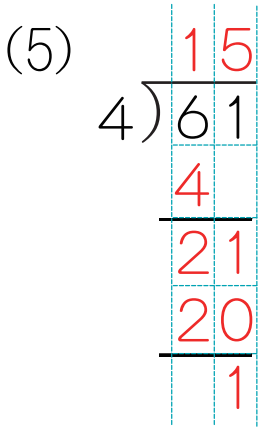
2 ×[27]+[1]=55

(4)



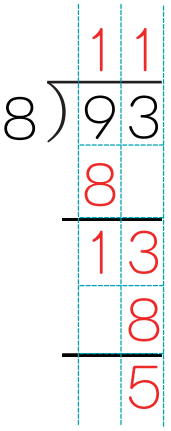
5 ×[12]+[4]=64

(5)



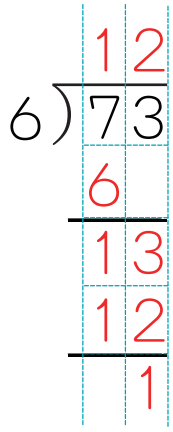
4 ×[15]+[1]=61

(6)



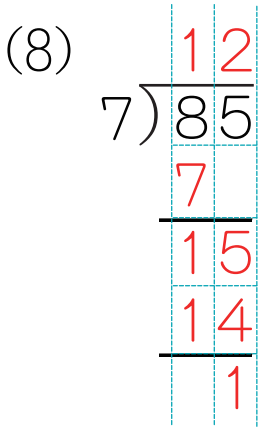
8 ×[11]+[5]=93

(7)



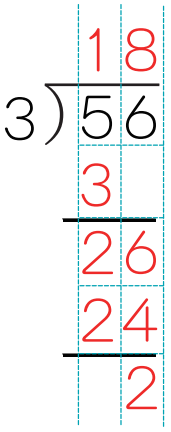
6 ×[12]+[1]=73

(8)



7 ×[12]+[1]=85

(9)



3 ×[18]+[2]=56

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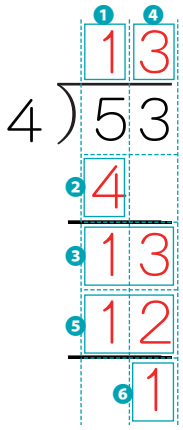
あまりのあるわり算

(筆算)(4)

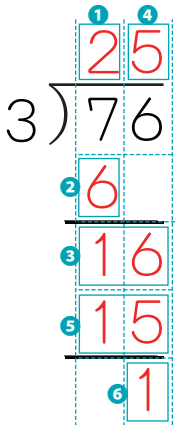
2桁 ÷1桁で商が2桁の割り算

名前＿＿＿＿＿＿＿＿＿＿

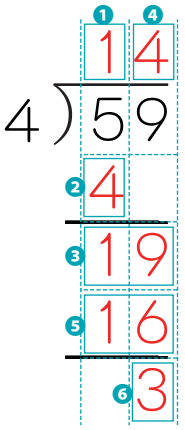
☆　下のひっ算をしましょう。また、答えのたしかめをしましょう。

(1)


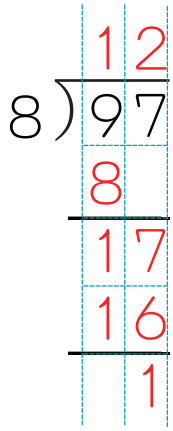
4 ×[13]+[1]=53

(2)


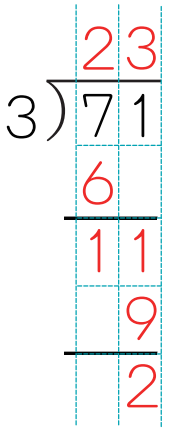
3 ×[25]+[1]=76

(3)


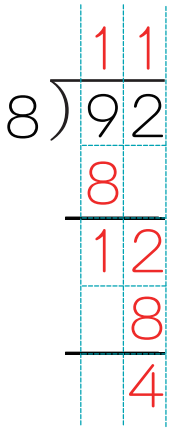
4 ×[14]+[3]=59

(4)


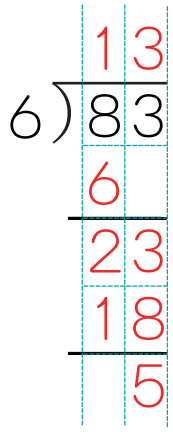
8 ×[12]+[1]=97

(5)


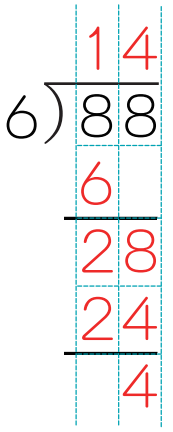
3 ×[23]+[2]=71

(6)


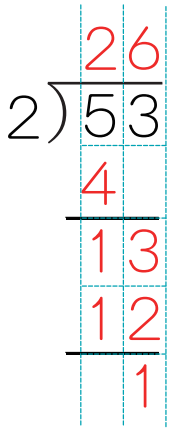
8 ×[11]+[4]=92

(7)


6 ×[13]+[5]=83

(8)


6 ×[14]+[4]=88

(9)


2 ×[26]+[1]=53

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あまりのあるわり算

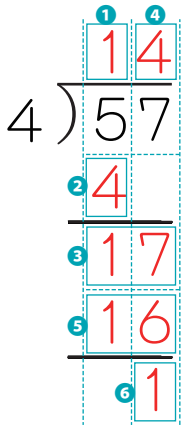
(筆算)(5)

2桁 ÷1桁で商が2桁の割り算

名前＿＿＿＿＿＿＿＿＿＿

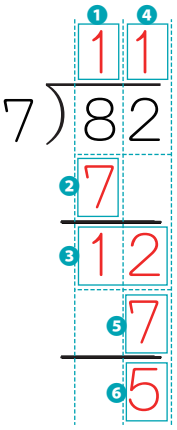
☆　下のひっ算をしましょう。また、答えのたしかめをしましょう。

(1)



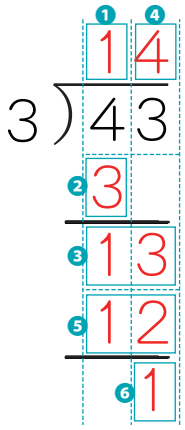
4 ×[14]+[1]=57

(2)



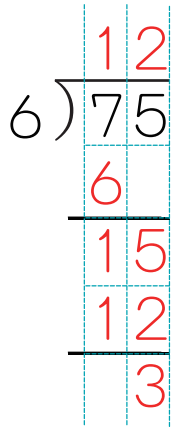
7 ×[11]+[5]=82

(3)



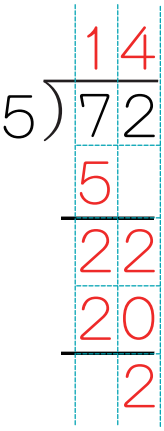
3 ×[14]+[1]=43

(4)



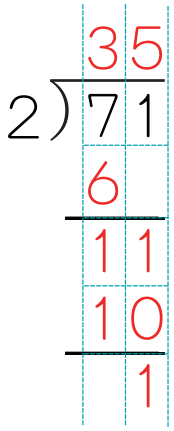
6 ×[12]+[3]=75

(5)



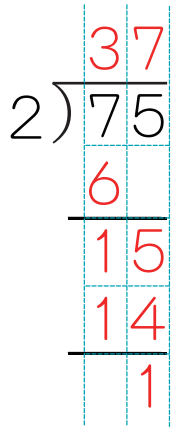
5 ×[14]+[2]=72

(6)



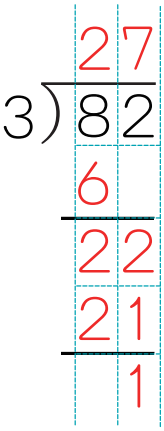
2 ×[35]+[1]=71

(7)



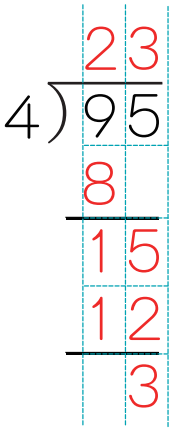
2 ×[37]+[1]=75

(8)



3 ×[27]+[1]=82

(9)



4 ×[23]+[3]=95

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