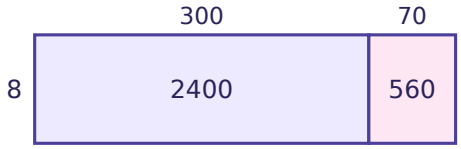
Division with Partial Quotients · 1

Add the lengths on top. 2960 ÷ 8 = ___



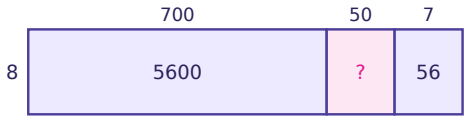
Division with Partial Quotients · 2

2472 ÷ 6 = ___



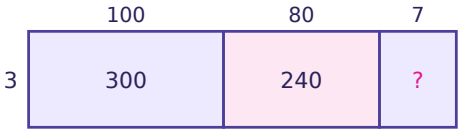
Division with Partial Quotients · 3

8 × 50 = ___ (the missing part of 6056)



Division with Partial Quotients · 4

3 × 7 = ___ (the missing part of 561)



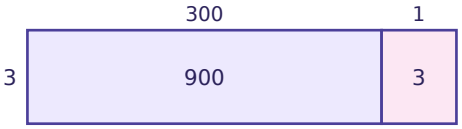
Division with Partial Quotients · 5

6699 ÷ 7 = ___



Division with Partial Quotients · 6

Add the lengths on top. 903 ÷ 3 = ___



Division with Partial Quotients · 7

2464 ÷ 4 = ___



Division with Partial Quotients · 8

4158 ÷ 9 = ___



Division with Partial Quotients · 2

ANSWER

412

Division with Partial Quotients · 1

ANSWER

370

Division with Partial Quotients · 4

ANSWER

21

Division with Partial Quotients · 3

ANSWER

400

Division with Partial Quotients · 6

ANSWER

301

Division with Partial Quotients · 5

ANSWER

957

Division with Partial Quotients · 8

ANSWER

462

Division with Partial Quotients · 7

ANSWER

616

Division with Partial Quotients · 9

6972 ÷ 7 = ___



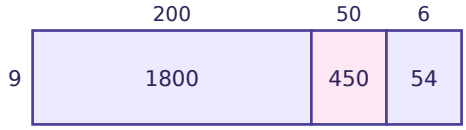
Division with Partial Quotients · 10

3056 ÷ 8 = ___



Division with Partial Quotients · 11

Add the lengths on top. 2304 ÷ 9 = ___



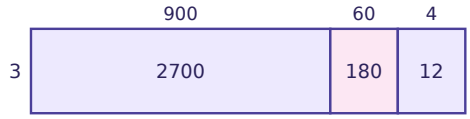
Division with Partial Quotients · 12

3340 ÷ 5 = ___



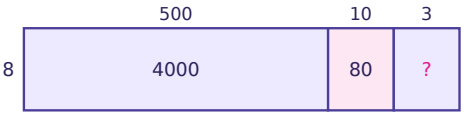
Division with Partial Quotients · 13

Add the lengths on top. 2892 ÷ 3 = ___



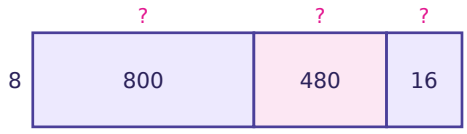
Division with Partial Quotients · 14

8 × 3 = ___ (the missing part of 4104)



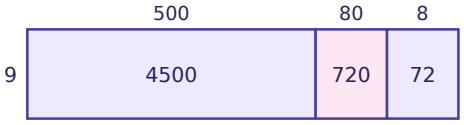
Division with Partial Quotients · 15

1296 ÷ 8 = ___



Division with Partial Quotients · 16

Add the lengths on top. 5292 ÷ 9 = ___



Division with Partial Quotients · 10

ANSWER

382

Division with Partial Quotients · 9

ANSWER

996

Division with Partial Quotients · 12

ANSWER

668

Division with Partial Quotients · 11

ANSWER

256

Division with Partial Quotients · 14

ANSWER

24

Division with Partial Quotients · 13

ANSWER

964

Division with Partial Quotients · 16

ANSWER

588

Division with Partial Quotients · 15

ANSWER

162

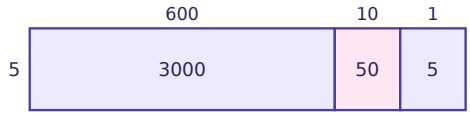
$3 \times 500 = ___$ (the missing part of 1551)



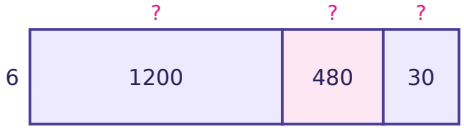
$3632 \div 4 = ___$



Add the lengths on top. $3055 \div 5 = ___$



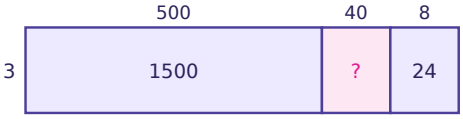
$1710 \div 6 = ___$



$3328 \div 8 = ___$



$3 \times 40 = ___$ (the missing part of 1644)



$1413 \div 3 = ___$



$3294 \div 9 = ___$



Division with Partial Quotients · 18

ANSWER

908

Division with Partial Quotients · 17

ANSWER

1500

Division with Partial Quotients · 20

ANSWER

285

Division with Partial Quotients · 19

ANSWER

611

Division with Partial Quotients · 22

ANSWER

120

Division with Partial Quotients · 21

ANSWER

416

Division with Partial Quotients · 24

ANSWER

366

Division with Partial Quotients · 23

ANSWER

471