$141 \div 47 = ___$

$47\overline{)141}$

$198 \div 99 = ___$

$99\overline{)198}$

$238 \div 34 = ___$

$34\overline{)238}$

Jumps of 81 from 0 land on 729. How many jumps is that? $729 \div 81 = ___$



Think: $56 \times ? = 168$.

$168 \div 56 = ___$

$56\overline{)168}$

414 cookies are put into trays of 69. How many trays are filled?

$288 \div ___ = 4$

$___ \div 77 = 8$

Long Division Without Remainders: 3-Digit by 2-Digit · 2

ANSWER

2

Long Division Without Remainders: 3-Digit by 2-Digit · 1

ANSWER

3

Long Division Without Remainders: 3-Digit by 2-Digit · 4

ANSWER

9

Long Division Without Remainders: 3-Digit by 2-Digit · 3

ANSWER

7

Long Division Without Remainders: 3-Digit by 2-Digit · 6

ANSWER

6

Long Division Without Remainders: 3-Digit by 2-Digit · 5

ANSWER

3

Long Division Without Remainders: 3-Digit by 2-Digit · 8

ANSWER

616

Long Division Without Remainders: 3-Digit by 2-Digit · 7

ANSWER

72

$950 \div 95 = ___$

$95\overline{)950}$

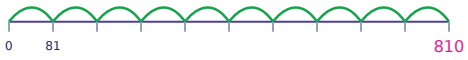
$340 \div 85 = ___$

$85\overline{)340}$

$876 \div 73 = ___$

$73\overline{)876}$

Jumps of 81 from 0 land on 810. How many jumps is that? $810 \div 81 = ___$



Think: $48 \times ? = 336$.

$336 \div 48 = ___$

$48\overline{)336}$

616 cookies are put into trays of 56. How many trays are filled?

$930 \div ___ = 10$

$___ \div 47 = 8$

Long Division Without Remainders: 3-Digit by 2-Digit · 10

ANSWER

4

Long Division Without Remainders: 3-Digit by 2-Digit · 9

ANSWER

10

Long Division Without Remainders: 3-Digit by 2-Digit · 12

ANSWER

10

Long Division Without Remainders: 3-Digit by 2-Digit · 11

ANSWER

12

Long Division Without Remainders: 3-Digit by 2-Digit · 14

ANSWER

11

Long Division Without Remainders: 3-Digit by 2-Digit · 13

ANSWER

7

Long Division Without Remainders: 3-Digit by 2-Digit · 16

ANSWER

376

Long Division Without Remainders: 3-Digit by 2-Digit · 15

ANSWER

93

$402 \div 67 = ___$

$67\overline{)402}$

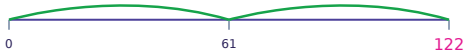
$384 \div 48 = ___$

$48\overline{)384}$

$276 \div 92 = ___$

$92\overline{)276}$

Jumps of 61 from 0 land on 122. How many jumps is that? $122 \div 61 = ___$



Think: $87 \times ? = 783$.

$783 \div 87 = ___$

$87\overline{)783}$

102 beads are put into jars of 51. How many jars are filled?

$294 \div ___ = 3$

$___ \div 55 = 8$

Long Division Without Remainders: 3-Digit by 2-Digit · 18

ANSWER

8

Long Division Without Remainders: 3-Digit by 2-Digit · 17

ANSWER

6

Long Division Without Remainders: 3-Digit by 2-Digit · 20

ANSWER

2

Long Division Without Remainders: 3-Digit by 2-Digit · 19

ANSWER

3

Long Division Without Remainders: 3-Digit by 2-Digit · 22

ANSWER

2

Long Division Without Remainders: 3-Digit by 2-Digit · 21

ANSWER

9

Long Division Without Remainders: 3-Digit by 2-Digit · 24

ANSWER

440

Long Division Without Remainders: 3-Digit by 2-Digit · 23

ANSWER

98