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

$840 \div 7 = ___$

$7\overline{)840}$

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

$656 \div 8 = ___$

$8\overline{)656}$

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

$660 \div 6 = ___$

$6\overline{)660}$

Long Division Without Remainders: 3-Digit by 1-Digit · 4

Start: 6 ÷ 6 = 1. Bring down the 4.

Finish the division. 648 ÷ 6 = __

$6\overline{)648}$

Long Division Without Remainders: 3-Digit by 1-Digit · 5

165 beads are put into jars of 3. How many jars are filled?

Long Division Without Remainders: 3-Digit by 1-Digit · 6

$720 \div ___ = 240$

Long Division Without Remainders: 3-Digit by 1-Digit · 7

$___ \div 9 = 24$

Long Division Without Remainders: 3-Digit by 1-Digit · 8

$927 \div 9 = ___$

$9\overline{)927}$

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

ANSWER

82

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

ANSWER

120

Long Division Without Remainders: 3-Digit by 1-Digit · 4

ANSWER

108

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

ANSWER

110

Long Division Without Remainders: 3-Digit by 1-Digit · 6

ANSWER

3

Long Division Without Remainders: 3-Digit by 1-Digit · 5

ANSWER

55

Long Division Without Remainders: 3-Digit by 1-Digit · 8

ANSWER

103

Long Division Without Remainders: 3-Digit by 1-Digit · 7

ANSWER

216

Long Division Without Remainders: 3-Digit by 1-Digit · 9

$108 \div 9 = ___$

$9\overline{)108}$

Long Division Without Remainders: 3-Digit by 1-Digit · 10

$774 \div 3 = ___$

$3\overline{)774}$

Long Division Without Remainders: 3-Digit by 1-Digit · 11

Start: 72 ÷ 9 = 8. Bring down the 9. Finish the division. 729 ÷ 9 = ___

$9\overline{)729}$

Long Division Without Remainders: 3-Digit by 1-Digit · 12

816 stickers are put into packs of 6. How many packs are filled?

Long Division Without Remainders: 3-Digit by 1-Digit · 13

$540 \div ___ = 60$

Long Division Without Remainders: 3-Digit by 1-Digit · 14

$___ \div 6 = 32$

Long Division Without Remainders: 3-Digit by 1-Digit · 15

$770 \div 7 = ___$

$7\overline{)770}$

Long Division Without Remainders: 3-Digit by 1-Digit · 16

$616 \div 7 = ___$

$7\overline{)616}$

Long Division Without Remainders: 3-Digit by 1-Digit · 10

ANSWER

258

Long Division Without Remainders: 3-Digit by 1-Digit · 9

ANSWER

12

Long Division Without Remainders: 3-Digit by 1-Digit · 12

ANSWER

136

Long Division Without Remainders: 3-Digit by 1-Digit · 11

ANSWER

81

Long Division Without Remainders: 3-Digit by 1-Digit · 14

ANSWER

192

Long Division Without Remainders: 3-Digit by 1-Digit · 13

ANSWER

9

Long Division Without Remainders: 3-Digit by 1-Digit · 16

ANSWER

88

Long Division Without Remainders: 3-Digit by 1-Digit · 15

ANSWER

110

$707 \div 7 = ___$

$7\overline{)707}$

Start: 12 ÷ 6 = 2. Bring down the 0.

Finish the division. 120 ÷ 6 = ___

$6\overline{)120}$

637 pencils are put into boxes of 7. How many boxes are filled?

$180 \div ___ = 60$

$___ \div 4 = 78$

$400 \div 8 = ___$

$8\overline{)400}$

$198 \div 3 = ___$

$3\overline{)198}$

$984 \div 6 = ___$

$6\overline{)984}$

Long Division Without Remainders: 3-Digit by 1-Digit · 18

ANSWER

20

Long Division Without Remainders: 3-Digit by 1-Digit · 17

ANSWER

101

Long Division Without Remainders: 3-Digit by 1-Digit · 20

ANSWER

3

Long Division Without Remainders: 3-Digit by 1-Digit · 19

ANSWER

91

Long Division Without Remainders: 3-Digit by 1-Digit · 22

ANSWER

50

Long Division Without Remainders: 3-Digit by 1-Digit · 21

ANSWER

312

Long Division Without Remainders: 3-Digit by 1-Digit · 24

ANSWER

164

Long Division Without Remainders: 3-Digit by 1-Digit · 23

ANSWER

66