

Long Division Practice

12 problems • divide and find quotient and remainder

Instructions: Divide each dividend by the divisor. Write the quotient and any remainder (e.g., 24 R 3).

Name: _____ Date: _____

#01

$$6 \overline{)367}$$

#02

$$3 \overline{)272}$$

#03

$$9 \overline{)578}$$

#04

$$7 \overline{)202}$$

#05

$$4 \overline{)314}$$

#06

$$5 \overline{)88}$$

#07

$$7 \overline{)561}$$

#08

$$8 \overline{)429}$$

#09

$$7 \overline{)669}$$

#10

$$9 \overline{)581}$$

#11

$$3 \overline{)137}$$

#12

$$4 \overline{)218}$$

Score: ____ / 12

Great Job: ★ ★ ★ ★ ★

Answer Key

[Reference](#)

Long Division Practice Solutions

#	PROBLEM	ANSWER
01	$367 \div 6 =$	61 R 1
02	$272 \div 3 =$	90 R 2
03	$578 \div 9 =$	64 R 2
04	$202 \div 7 =$	28 R 6
05	$314 \div 4 =$	78 R 2
06	$88 \div 5 =$	17 R 3

#	PROBLEM	ANSWER
07	$561 \div 7 =$	80 R 1
08	$429 \div 8 =$	53 R 5
09	$669 \div 7 =$	95 R 4
10	$581 \div 9 =$	64 R 5
11	$137 \div 3 =$	45 R 2
12	$218 \div 4 =$	54 R 2