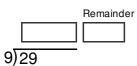
Lesson: One-Digit Quotient

Practice Set: Divide by a one-digit divisor with a remainder

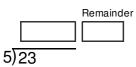
Question 1:

Divide:



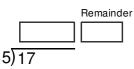
Question 2:

Divide:



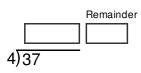
Question 3:

Divide:



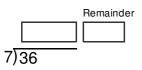
Question 4:

Divide:

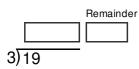


Question 5:

Divide:

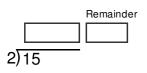


Question 6:



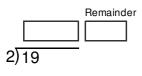
Question 7:

Divide:



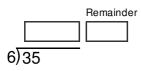
Question 8:

Divide:



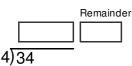
Question 9:

Divide:



Question 10:

Divide:



Practice Set: Divide by a one-digit divisor word problems

Question 1:

You want to divide 20 toy soldiers among 3 friends evenly.				
Each friend receives		toy soldiers and		toy soldiers remain.

Question 2:

You want to divide 17 jelly beans among 5 friends evenly.

Each friend receives jelly beans and jelly beans remain.

Question 3:

Coco the clown evenly shares 50 balloons between 8 children.

Each child receives balloons and balloons remain.

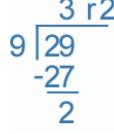
Question 4:

A factory evenly divides **42** mangoes amongst **5** boxes.

Each box receives mangoes and mangoes remain.

Question 5:

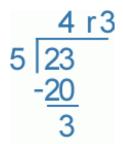
Emily evenly divides her 11 bags of chips between 2 of her friends.				
Each friend receives bags of chips and bags of chips remain.				
Question 6:				
You are evenly dividing up 16 pizza slices amongst 6 friends.				
Each friend receives slices and slices remain.				
Question 7:				
Ed evenly divides 37 marbles amongst 4 boxes.				
Each box receives marbles and marbles remain.				
Question 8:				
You are evenly dividing up 13 apples amongst 4 friends.				
Each friend receives apples and apples remain.				
Question 9:				
A bakery evenly divides 23 bagels amongst 3 boxes.				
Each box receives bagels and bagels remain.				
Question 10:				
A student evenly divides her 27 sheets of paper between 6 classmates.				
Each classmate receives sheets of paper and sheets remain.				
Practice Set: Check a division answer				
Question 1:				
3 r2				



Check your division answer.

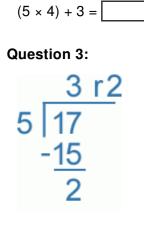
(9 × 3) + 2 =

Question 2:



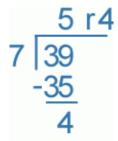
Check your division answer.

(5 × 4) + 3 =



Check your division answer.

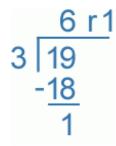
Question 4:



Check your division answer.

(7 × 5) + 4 =

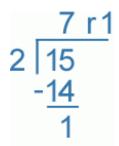
Question 5:



Check your division answer.

(3 × 6) + 1 =

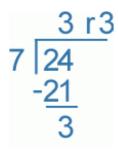
Question 6:



Check your division answer.

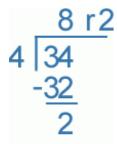
(2 × 7) + 1 =

Question 7:



Check your division answer.

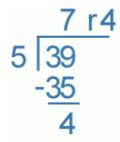
Question 8:



Check your division answer.

(4 × 8) + 2 =

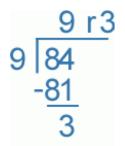
Question 9:



Check your division answer.

(5 × 7) + 4 =

Question 10:



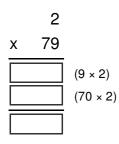
Check your division answer. $(9 \times 9) + 3 =$

Lesson: Two-Digit Quotient

Practice Set: Perform upside-down multiplication

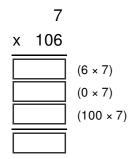
Question 1:

Multiply:



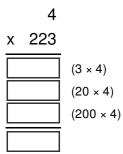
Question 2:

Multiply:



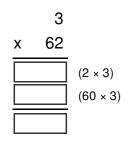
Question 3:

Multiply:



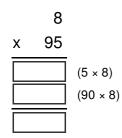
Question 4:

Multiply:



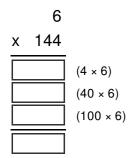
Question 5:

Multiply:



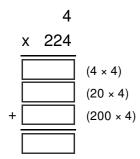
Question 6:

Multiply:



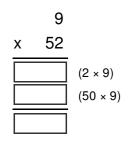
Question 7:

Multiply:



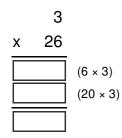
Question 8:

Multiply:



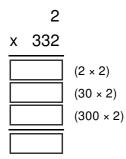
Question 9:

Multiply:



Question 10:

Multiply:



Practice Set: Divide multiples of 10

Question 1:

Divide:



Question 2:



Question 3:

Divide:



Question 4:

Divide:

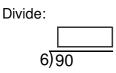


Question 5:

Divide:

2)40

Question 6:



Question 7:

Divide:



Question 8:

Divide:



Question 9:





Question 10:

Divide:



Practice Set: Find a two-digit quotient with no remainder

Question 1:

Divide:



Question 2:

Divide:

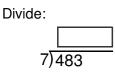


Question 3:

Divide:

3)246

Question 4:



Question 5:

Divide:



Question 6:

Divide:



Question 7:

Divide:



Question 8:



Question 9:

Divide:

7)	238

Question 10:

Divide:



Practice Set: No remainder word problems

Question 1:

A shop has 108 dollars to buy CDs. If each CD costs 6 dollars, how many CDs can the shop buy?

CDs

Question 2:

A baseball league has \$744 to buy new baseballs. If each baseball costs \$8, how many baseballs can the league buy?

baseballs

Question 3:

A restaurant needs to buy 380 plates. If plates come in packages of 4, how many packages should the restaurant purchase?

packages

Question 4:

Five friends made 100 dollars working together. How much did each person make if the earnings are divided equally?

dollars/person

Question 5:

If one bunch of 6 bananas weighs 504 grams, what is the average weight of a single banana?

grams

Question 6:

Anthony bought 3 pizzas each with 8 slices. If each person can eat 2 slices of pizza, how many people can

Anthony feed?

people

Question 7:

There are 416 students in your school. The principal wants to divide the students into 8 equal groups for a math contest. How many students are in each group?

students

Question 8:

The triathlon athlete ran 26 miles, biked 101 miles and swam 3 miles. If Ethan did half of that distance, how many miles did Ethan travel?

miles

Question 9:

Chloe is having a party with 40 people. If each package of hot dogs had 8 hot dogs and everyone eats 2 hot dogs, how many packages of hot dogs does Chloe need to buy?

packages of hot dogs

Question 10:

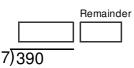
Abby sent 35 text messages on Monday, 48 messages on Tuesday, and 31 on Wednesday. What is the average number of messages sent per day? (Hint: add all three numbers and divide by 3.)

messages

Practice Set: Find a two-digit quotient with remainder

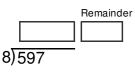
Question 1:

Divide:

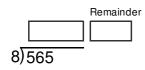


Question 2:

Divide:

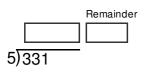


Question 3:



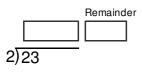
Question 4:

Divide:



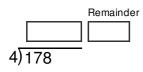
Question 5:

Divide:



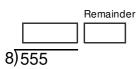
Question 6:

Divide:



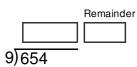
Question 7:

Divide:



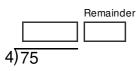
Question 8:

Divide:



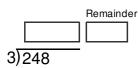
Question 9:

Divide:



Question 10:

Divide:



Practice Set: Solve division problems with remainder word problems

Question 1:

You are dividing **47** pieces of candy evenly among your **4** classmates. How many pieces of candy will each classmate receive?

pieces of candy

Question 2:

You want to divide **25** jelly beans among **two** friends evenly. How many jelly beans will each friend receive?

Question 3:

You are dividing the **47** pieces of candy evenly among your **4** classmates. How many pieces of candy will be remaining after giving each classmate **11** pieces of candy?

pieces of candy remain

Question 4:

You want to divide **25** jelly beans among **two** friends evenly. How many jelly beans will be remaining after giving each friend **12** jelly beans?

jelly beans remain

Question 5:

A friend is evenly separating 79 bags into 7 groups. How many bags will be in each group?

bags

Question 6:

You are evenly dividing up 56 apples amongst 5 friends. How many apples will each friend receive?

apples

Question 7:

A friend is evenly separating 79 bags into 7 groups. How many bags will be remaining after placing 11 bags

in each group?

bags remain

Question 8:

You are evenly dividing up **56** apples amongst **5** friends. How many apples will be remaining after giving each friend **11** apples?

apples remain

Question 9:

Carol is evenly dividing up **38** leftover calories amongst her **3** meals for the day. How many calories will be added to each meal?

calories

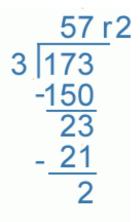
Question 10:

Carol is evenly dividing up **38** leftover calories amongst her **3** meals for the day. How many calories will be remaining after giving each meal **12** calories?

calories remain

Practice Set: Check a division answer

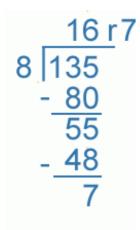
Question 1:



Check your division answer.

(3 × 57) + 2 =

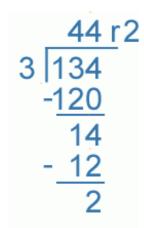
Question 2:



Check your division answer.

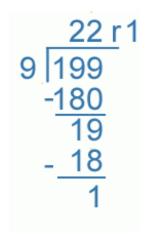
(8 × 16) + 7 =

Question 3:

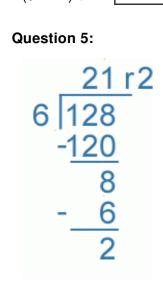


Check your division answer.

Question 4:



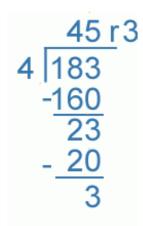
Check your division answer.



Check your division answer.

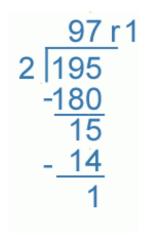
(6 × 21) + 2 =

Question 6:



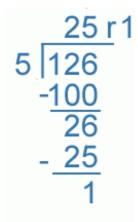
Check your division answer.

Question 7:



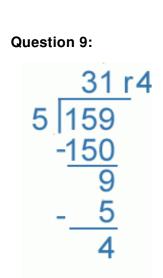
Check your division answer.

Question 8:



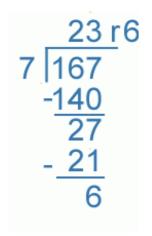
Check your division answer.

(5 × 25) + 1 =



Check your division answer.

Question 10:



Check your division answer.

(7 × 23) + 6 =

Lesson: Three-Digit Quotient

Practice Set: Divide multiples of 100

Question 1:





Question 2:





Question 3:

Divide:



Question 4:

Divide:

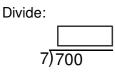


Question 5:

Divide:

3)900

Question 6:



Question 7:

Divide:



Question 8:

Divide:



Question 9:

Divide:



Question 10:

Divide:

3)600

Practice Set: Divide multiples of 1,000

Question 1:

Divide:



Question 2:

Divide:

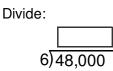


Question 3:

Divide:

5)10,000

Question 4:



Question 5:

Divide:



Question 6:

Divide:



Question 7:

Divide:



Question 8:



Question 9:

Divide:

2)12,000

Question 10:

Divide:



Practice Set: Find a three-digit quotient with no remainder

Question 1:

Divide:



Question 2:

Divide:



Question 3:





Question 4:

Divide:



Question 5:

Divide:



Question 6:



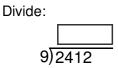


Question 7:

Divide:



Question 8:



Question 9:

Divide:

4)3616

Question 10:

Divide:

Practice Set: Find a three-digit quotient with no remainder word problems

Question 1:

An amusement park wants to sell at least \$6,552 worth of tickets in one day. If the park sells each ticket for

\$9, at least how many tickets will the park have to sell?

tickets

Question 2:

A school needs to buy chairs and has \$4,200 to spend. If each chair costs \$7, how many chairs can the school buy?

chairs

Question 3:

The president needs to ship 8,560 books to a school in Peru but only has 8 container boxes. How many books will go into each container box?

books

Question 4:

A city has \$8,610 to buy new light bulbs for street lamps. If light bulbs cost \$7 each, how many bulbs can the city buy?

bulbs

Question 5:

Three students ordered wings that cost \$21 and french fries for \$6. If they split the bill equally, how much did each student pay?

\$ per person

Question 6:

Dan bought a dozen roses for \$60. How much does each rose cost?



Question 7:

You have 48 ounces of fruit juice and 6 friends over to help with your math homework. How many ounces will each friend receive if you divide the fruit juice equally?

ounces

Question 8:

There are 21 pie slices in the bakery. If each pie has 7 slices, how many pies are in the bakery?

pies

Question 9:

Jared ran 3 miles in 27 minutes. What is Jared's average number of minutes per mile?

minutes per mile

Question 10:

A babysitter has \$52 to spend on newspaper ads. If each ad costs \$4, how many newspaper ads can the

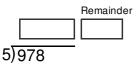
babysitter buy?

ads

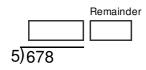
Practice Set: Find a three-digit quotient with remainder

Question 1:

Divide:

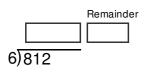


Question 2:



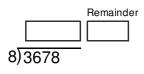
Question 3:

Divide:



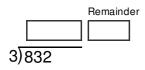
Question 4:

Divide:



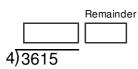
Question 5:

Divide:



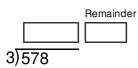
Question 6:

Divide:



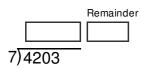
Question 7:

Divide:

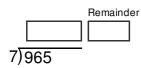


Question 8:

Divide:



Question 9:



Question 10:

Divide:

	Remainder
9)6463	_

Practice Set: Divide with a remainder word problems

Question 1:

Marcus had 824 marbles and put them equally into 5 bags. How many marbles were there in each bag?

marbles

Question 2:

Charlie had **641** marbles and put them equally into **5** bags. How many marbles were there in each bag? marbles

Question 3:

Marcus had 824 marbles and put them equally into 5 bags. How many marbles will be remaining after

placing 164 marbles in each bag?

marbles remain

Question 4:

Charlie had 641 marbles and put them equally into 5 bags. How many marbles remain after placing 128

marbles in each bag?

marbles remain

Question 5:

Rosalind made 969 donuts and put 8 donuts into each box. How many boxes of donuts were made?

boxes

Question 6:

Melissa made 726 cupcakes and packs 4 into each box. How many boxes of cupcakes did she pack?

boxes

Question 7:

Rosalind made 969 donuts and put 8 donuts into each box. How many donuts were left over if she packed

121 boxes of donuts?

donuts

Question 8:

Melissa made 726 cupcakes and packs 4 into each box. How many cupcakes will be remaining after

packing 181 boxes?

cupcakes remain

Question 9:

You have \$535 in your wallet and want to buy pizza that costs \$3 each. How many pizzas will you be able

to buy?

pizzas

Question 10:

You have \$535 in your wallet and want to buy pizzas that cost \$3 each. How much money will you have left

after buying 178 pizzas?

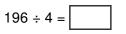
\$ remain

Lesson: Division Review

Practice Set: Divide by a one-digit divisor with no remainder

Question 1:

Divide:



Question 2:

Divide:

282 ÷ 6 =

Question 3:

Divide:

351 ÷ 9 =

Question 4:

Divide:

423 ÷ 3 =

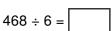
Question 5:

Divide:

452 ÷ 2 =

Question 6:

Divide:



Question 7:

Divide:

261 ÷ 3 =

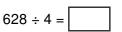
Question 8:

Divide:

474 ÷ 6 =

Question 9:

Divide:



Question 10:

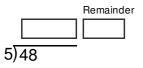
Divide:

232 ÷ 4 =

Practice Set: Divide by a one-digit divisor with remainder

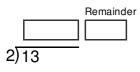
Question 1:

Divide:

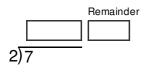


Question 2:

Divide:

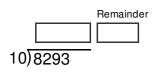


Question 3:



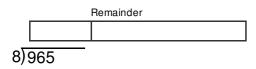
Question 4:

Divide:



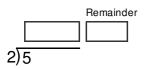
Question 5:

Divide:



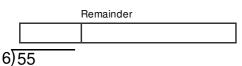
Question 6:

Divide:



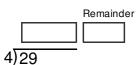
Question 7:

Divide:



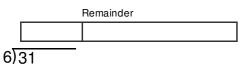
Question 8:

Divide:



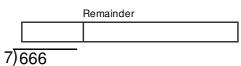
Question 9:

Divide:



Question 10:

Divide:



Practice Set: Use multiplication to show division with a remainder

Question 1:

Fill in the blank.

809 = (88 x 9) +

Question 2:

Fill in the blank. 311 = (x 8) + 7

Question 3:

Fill in the blank.

= (45 x 11) + 9

Question 4:

Fill in the blank.

747 = (82 x) + 9

Question 5:

Fill in the blank. 791 = (98 x 8) +

Question 6:

Fill in the blank.

= (65 x 15) + 17

Question 7:

Fill in the blank.

= (75 x 15) + 17

Question 8:

Fill in the blank.

287 = (x 4) + 19

Question 9:

Fill in the blank.

837 = (92 x) + 9

Question 10:

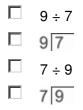
Fill in the blank. 172 = (14 x) + 4

Practice Set: Review division symbols

Question 1:

Select the option that is that same as:

Check all that are true.



Question 2:

Select the option that is the same as:

13 12

Check all that are true.

 $\begin{array}{c} \square & 12_{/13} \\ \square & 12 \div 13 \\ \square & 13_{/12} \end{array}$

🗖 13 ÷ 12

Question 3:

Select the option that is that same as:

11 ÷ 8

Check all that are true.

□ ⁸⁄11

□ 11_{/8}

8 11

11 8

Question 4:

Select the option that is that same as:

⁵⁄7

Check all that are true.

 $\begin{array}{|c|c|} \hline & 7 \div 5 \\ \hline & 5 \div 7 \\ \hline & 7 \hline & 7 \hline 5 \\ \hline & 5 \hline 7 \end{array}$

Question 5:

Select the option that is the same as:

8 7

Check all that are true.

 $\begin{array}{c} \hline & 7_{/8} \\ \hline & 8_{/7} \\ \hline & 7 \div 8 \\ \hline & 8 \div 7 \end{array}$

Question 6:

Select the option that is the same as:



Check all that are true.

 $\begin{array}{c|c}
\hline & 15 \div 11 \\
\hline & 11_{15} \\
\hline & 11 \div 15 \\
\hline & 15_{11} \\
\end{array}$

Question 7:

Select the option that is that same as:

5∕9

Check all that are true.

□ 9÷5 □ 9[5 □ 5÷9 □ 5[9

Question 8:

Select the option that is that same as:

7 ÷ 6

Check all that are true.

□ 6/7 □ 6 7 □ 7 6 □ 7/6

Question 9:

Select the option that is the same as:



Check all that are true.

 $\begin{array}{c}
\square 5 \div 6 \\
\square 6 \\
\neg 5 \\
\square 6 \div 5 \\
\square 5 \\
\hline
6 \\
\end{array}$

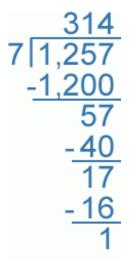
Question 10:

Select the option that is that same as:

Check all that are true.

Practice Set: Write the remainder as a fraction

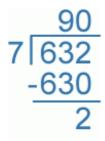
Question 1:



Write the remainder as a fraction.

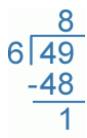


Question 2:



Write the remainder as a fraction.

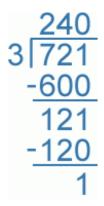
Question 3:



Write the remainder as a fraction.



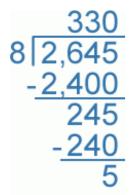
Question 4:



Write the remainder as a fraction.

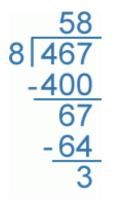


Question 5:



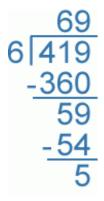
Write the remainder as a fraction.

Question 6:



Write the remainder as a fraction.

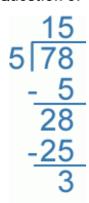
Question 7:



Write the remainder as a fraction.

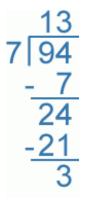


Question 8:



Write the remainder as a fraction.

Question 9:



Write the remainder as a fraction.

Question 10:



Write the remainder as a fraction.

Lesson: Division with Unknowns

Practice Set: Find the unknown Part 1

Question 1:

Find the unknown.

× 5 = 45

Question 2:

Find the unknown.

4 × 🔤 = 8

Question 3:

Find the unknown.

3 × 8 =

Question 4:

Find the unknown.

6 × 🔤 = 6

Question 5:

Find the unknown.

× 2 = 14

Question 6:

Find the unknown.

× 7 = 21

Question 7:

Find the unknown.

4 × 2=

Question 8:

Find the unknown.

5 × ____ = 40

Question 9:

Find the unknown.

Question 10:

Find the unknown.

3 × 🔤 = 6

Practice Set: Find the unknown Part 2

Question 1:

Find the unknown.

Question 2:

Find the unknown.

Question 3:

Find the unknown.

2 × 54 =

Question 4:

Find the unknown.

× 5 = 645

Question 5:

Find the unknown.

6 × = 816

Question 6:

Find the unknown.

4 × 81 =

Question 7:

Find the unknown.

× 9 = 225

Question 8:

Find the unknown.

7 × 📃 = 238

Question 9:

Find the unknown.

3 × 📃 = 702

Question 10:

Find the unknown.

× 3 = 975

Practice Set: Find the unknown with a remainder Part 1

Question 1:

Find the unknown.

= (5 × 61) + 9

Question 2:

Find the unknown.

311 = (× 8) + 7

Question 3:

Find the unknown.

287 = (× 4) + 19

Question 4:

Find the unknown.

= (206 × 5) + 17

Question 5:

Find the unknown.

747 = (9 × ____) + 9

Question 6:

Find the unknown.

1,094 = (× 2) + 4

Question 7:

Find the unknown.

= (235 × 5) + 16

Question 8:

Find the unknown.

426 = (× 3) + 96

Question 9:

Find the unknown.

1,200 = (9 × ____) + 12

Question 10:

Find the unknown.

172 = (7 × ____) + 4

Practice Set: Find the unknown with a remainder Part 2

Question 1:

Find the unknown.

1,025 = (146 × 7) +

Question 2:

Find the unknown. 805 = (88 × 9) +

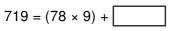
Question 3:

Find the unknown.

242 = (80 × 3) +

Question 4:

Find the unknown.



Question 5:

Find the unknown.

1,033 = (146 × 7) +

Question 6:

Find the unknown.

= (237 × 6) + 32

Question 7:

Find the unknown.

151 = (18 × 8) +

Question 8:

Find the unknown.

= (194 × 5) + 45

Question 9:

Find the unknown.

389 = (73 × 5) +

Question 10:

Find the unknown.

= (163 × 8) + 23

Correct Answers

Lesson: One-Digit Quotient

Practice Set: Divide by a one-digit divisor with a remainder

Question 1: 2|3

Question 2: 3|4

Question 3: 2|3

2|3

Question 4:

Question 5:

Question 6:

Question 7: 1|7

Question 8: 1|9

Question 9: 5|5

Question 10: 2|8

Practice Set: Divide by a one-digit divisor word problems

Question 1: 6|2

Question 2: 3|2

Question 3:

Question 4:

Question 5:

5|1

Question 6: 2|4

Question 7: 9|1

Question 8: 3|1

Question 9:

7|2

Question 10:

4|3

Practice Set: Check a division answer

Question 1:

29

Question 2: 23

Question 3:

Question 4: 39

Question 5:

Question 6: 15

Question 7: 24

Question 8: 34

Question 9: 39

Question 10: 84

Lesson: Two-Digit Quotient

Practice Set: Perform upside-down multiplication

Question 1: 140|18|158

Question 2: 700|0|42|742

Question 3: 800|80|12|892

Question 4: 180|6|186

Question 5: 720|40|760

Question 6: 600|240|24|864

Question 7: 800|80|16|896

Question 8: 450|18|468

Question 9: 60|18|78

Question 10: 600|60|4|664

Practice Set: Divide multiples of 10

Question 1: 18 **Question 2:** 10 **Question 3:** 16 **Question 4:** 20 **Question 5:** 20 **Question 6:** 15 **Question 7:** 30 **Question 8:** 30 **Question 9:** 10 **Question 10:** 10 Practice Set: Find a two-digit quotient with no remainder **Question 1:** 88 **Question 2:** 25 **Question 3:** 82 **Question 4:** 69 **Question 5:** 37 **Question 6:** 16 **Question 7:** 64 **Question 8:** 47 **Question 9:** 34 Question 10: 47 Practice Set: No remainder word problems

Question 1:

Question 2:

Question 3:

Question 4: 20

Question 5: 84

Question 6: 12

Question 7:

Question 8:

Question 9: 10

Question 10: 38

Practice Set: Find a two-digit quotient with remainder

Question 1: 5|55

Question 2: 5|74

Question 3: 5|70

Question 4: 1|66

Question 5: 1|11

Question 6: 2|44

Question 7: 3|69

Question 8: 6|72

Question 9: 3|18

Question 10: 2|82

Practice Set: Solve division problems with remainder word problems

Question 1:

11

Question 2:

Question 3:

3

Question 4:

Question 5:

Question 6:

Question 7:

2

Question 8:

Question 9:

Question 10:

2

Practice Set: Check a division answer

Question 1: 173

Question 2: 135

Question 3: 134

Question 4: 199

Question 5: 128

Question 6: 183

Question 7: 195

Question 8: 126

Question 9: 159

Question 10: 167

Lesson: Three-Digit Quotient

Practice Set: Divide multiples of 100

Question 1: 200

Question 2: 100

Question 3: 200

Question 4: 200

Question 5: 300

Question 6: 100

Question 7: 100

Question 8: 300

Question 9: 100

Question 10: 200

Practice Set: Divide multiples of 1,000

Question 1: 2,000

Question 2: 7,000

Question 3: 2,000

Question 4: 8,000

Question 5: 3,000

Question 6: 5,000

Question 7: 4,000

Question 8: 4,000

Question 9: 6,000

Question 10: 4,000

Practice Set: Find a three-digit quotient with no remainder

Question 1: 479

Question 2: 234

Question 3: 195

Question 4:

107

Question 5:

Question 6: 129

Question 7: 459

Question 8: 268

Question 9: 904

Question 10: 601

Practice Set: Find a three-digit quotient with no remainder word problems

Question 1:

Question 2: 600

Question 3: 1070

Question 4: 1230

Question 5:

Question 6:

5

Question 7:

Question 8:

3

Question 9:

Question 10:

13

Practice Set: Find a three-digit quotient with remainder

Question 1: 3|195

Question 2: 3|135

Question 3: 2|135

Question 4: 6|459

Question 5: 1|277

Question 6: 3|903

Question 7: 2|192

Question 8: 3|600

Question 9: 6|137

Question 10: 1|718

Practice Set: Divide with a remainder word problems

Question 1:

Question 2:

120

Question 3:

Question 4:

Question 5:

Question 6: 181

Question 7:

Question 8:

2 2

Question 9:

Question 10:

Lesson: Division Review

Practice Set: Divide by a one-digit divisor with no remainder

Question 1: 49 Question 2: 47 Question 3: 39 Question 4: 141

Question 5:

Question 6: 78

Question 7:

Question 8: 79

Question 9: 157

Question 10: 58

Practice Set: Divide by a one-digit divisor with remainder

Question 1: 3|9

Question 2:

Question 3:

Question 4: 3|829

Question 5: 5|120

Question 6:

Question 7: 1|9

Question 8: 1|7

Question 9:

Question 10: 1|95

Practice Set: Use multiplication to show division with a remainder

Question 1: 17 Question 2: 38 Question 3: 504 Question 4: 9 Question 5: 7 Question 6:

Question 7: 1142

Question 8:

Question 9:

Question 10:

Practice Set: Review division symbols

Question 1: MC2 | MC3

Question 2: MC1 | MC2

Question 3: MC2 | MC3

Question 4: MC2 | MC3

Question 5: MC1 | MC3

Question 6: MC1 | MC4

Question 7: MC2 | MC3

Question 8: MC2 | MC4

Question 9: MC2 | MC3

Question 10: MC2 | MC3

Practice Set: Write the remainder as a fraction

Question 1:

.1428

Question 2: .2857

Question 3: .1666

Question 4: .3333

Question 5: .625

Question 6: .375

Question 7:

.8333

Question 8:

Question 9: .4285

Question 10: .5555

Lesson: Division with Unknowns

Practice Set: Find the unknown Part 1

Question 1: 9 **Question 2:** 2 **Question 3:** 24 **Question 4:** 1 **Question 5:** 7 **Question 6:** 3 **Question 7:** 8 **Question 8:** 8 **Question 9:** 6 **Question 10:** 2 Practice Set: Find the unknown Part 2 **Question 1:** 16 **Question 2:** 37 **Question 3:** 108 **Question 4:** 129 **Question 5:** 136 **Question 6:** 324 **Question 7:** 25

Question 8:

34

Question 9:

234

Question 10: 325

Practice Set: Find the unknown with a remainder Part 1

Question 1: 314

Question 2: 38

Question 3:

Question 4: 1047

Question 5: 82

Question 6: 545

Question 7: 1191

Question 8: 110

Question 9: 132

Question 10: 24

Practice Set: Find the unknown with a remainder Part 2

Question 1: 3 **Question 2:** 13 **Question 3:** 2 **Question 4:** 17 **Question 5:** 11 **Question 6:** 1454 **Question 7:** 7 **Question 8:** 1015

Question 9: 24

Question 10: 1327