÷	Division with Remainder with Numbers	Up	to 50	0
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Name:

#1

Divide

$$12 \div 5 = \boxed{}$$
 remainder

Show your work

#2

Divide

$$30 \div 7 =$$
 remainder

Show your work

#3

Divide

 $44 \div 6 = 7$ remainder?

 \bigcirc 1

 \bigcirc 2

O 3

O 5

Show your work

 ♣
 Division with Remainder with Numbers Up to 500

Name:

#4

Divide

 $16 \div 4 = 4$ remainder?

0

0 1

O 3

O 2

Show your work

#5

Divide

 $37 \div 7 = 5$ remainder?

0 1

O 2

O 3

5

Show your work

#6

Divide

Show your work

CC.4.50

 ♣
 Division with Remainder with Numbers Up to 500

Name:

#7

Divide

 $21 \div 9 = 2$ remainder?

0

0 6

 \bigcirc 2

O 3

Show your work

#8

Divide

 $34 \div 7 = 4$ remainder?

O 5

9

0 6

O 4

Show your work

#9

Divide

 $34 \div 7 = 4$ remainder?

7 (

 \bigcirc 6

O 5

O 3

Show your work

Division with Remainder with Numbers Up to 500

Name:

#10

Divide

 $40 \div 8 = ?$ remainder 0

7

5

3

Show your work

#11

Divide

 $21 \div 3 = ?$ remainder 0

8

7

10

9

Show your work

#12

Divide

 $28 \div 7 = 4 \text{ remainder }?$

0

3

2

1

Show your work

• Division with Remainder with Nambers op to 300				
Question	Answer			
#1	2,2			
#2	4, 2			
#3	2			
#4	0			
#5	2			
#6	7,1			
#7	3			
#8	6			
#9	6			
#10	5			
#11	7			
#12	0			