Name:

#1

Divide

 $203 \div 7 = \boxed{}$ remainder

Show your work

#2

Divide

 $159 \div 6 = 26$ remainder?

O 4

0

O 3

6

Show your work

#3

Divide

 $417 \div 7 = ?$ remainder 4

O 60

O 48

O 59

O 70

Name:

#4

Divide

 $404 \div 9 = 44$ remainder?

7

O 9

0 8

O 10

Show your work

#5

Divide

 $331 \div 7 = 47$ remainder?

O 4

5

 \bigcirc 1

O 2

Show your work

#6

Divide

 $443 \div 5 = ?$ remainder 3

O 100

O 106

O 103

O 88

Name:

#7

Divide

 $402 \div 5 = ?$ remainder 2

O 68

0 102

O 77

0 80

Show your work

#8

Divide

265 ÷ 4 = remainder

Show your work

#9

Divide

 $255 \div 3 = 85$ remainder ?

 \bigcirc 1

O 3

 \bigcirc 2

0

Name:

#10

Divide

 $343 \div 9 = ?$ remainder 1

O 42

O 28

O 37

O 38

Show your work

#11

Divide

 $454 \div 6 = 75$ remainder?

O 3

4

 \bigcirc 1

5

Show your work

#12

Divide

 $116 \div 7 = ?$ remainder 4

O 20

O 13

O 16

O 18

• Division with Kemamati with Divisor op to 1000		71113WET TRES
Question	Answer	
#1	29,0	
#2	3	
#3	59	
#4	8	
#5	2	
#6	88	
#7	80	
#8	66, 1	
#9	0	
#10	38	
#11	4	
#12	16	