quotient

divisor

dividend

46)

9,338

203

9,338
digit-by-digit method
rectangles sections method
Reference sheet

digit-by-digit method

1. Divide
2. Multiply
3. Subtract
4. Bring down

rectangles sections method

6 | 1,293
---|---
| 200 | + | 10 | + | 5 = 215 R 3
| 1,293 | – | 1,200 | – | 93 | – | 30
| 6 | 93 | 33 | 3

1. Estimate the first number
2. Multiply and subtract
3. Make a new section
4. Repeat until your remainder is smaller than your divisor
Dicey Division: Digit-by-digit

1. 

2. 

3. 

4. 

Name ____________________
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