

Division (with remainders)

Please use same methods as in class. Find the nearest multiple to each number. Record the remainders.

EXAMPLE

1. $47 \div 5 = 9$ ($9 \times 5 = 45$, closest multiple to 47) ($47 - 45 = 2$) **remainder 2**

Record your work like this:

2. $38 \div 3 = 12$ remainder 2

3. $45 \div 4 =$

4. $52 \div 3 =$

5. $61 \div 5 =$

6. $85 \div 6 =$

7. $90 \div 4 =$

8. $145 \div 10 =$

9. $150 \div 4 =$

10. $200 \div 9 =$