Modulus

whole Numbers
$$+ - x + y = z$$

$$x - y = y$$

$$x - y = y$$

$$\frac{4}{3} = 1$$
 $\frac{13}{5} = 2$

$$x / y = Z$$

16

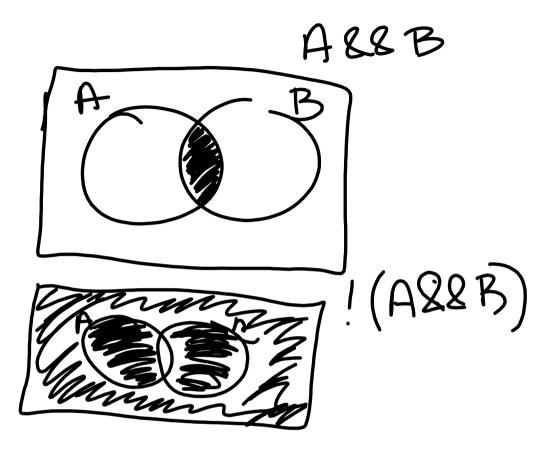
9

 $x \% y = W$

2

 $x = (2 \cdot y) + w$

5 = 3+2 \(\text{2+13} \) / 3 = 5 \(\text{15-7} \) / 2 = 5 \(\text{16-7} \) / 2 = 5 \(\text{13-3} \) / 2 = 5 \(\text{13-3} \)



Period 3