C= m « mod P

m = cd mod P

2 d = 1 mod (p-1)

ap-1 = 1 mod p

a 1+k (p-1) = a (mad p

1+ klcm (p-1,9-1) a = a mod (pa)

C = m e mcd n

1 rade retriel e = 2 16 +1

m = ed mod n x 20 40 616

ed = 1 mod lem (p-1 9-1)

 $(a_{n} + a_{0}) \mod P$ ,  $m^{2} + n + 1$   $n^{2} = n - 1$  p = n - 1p = n - 1

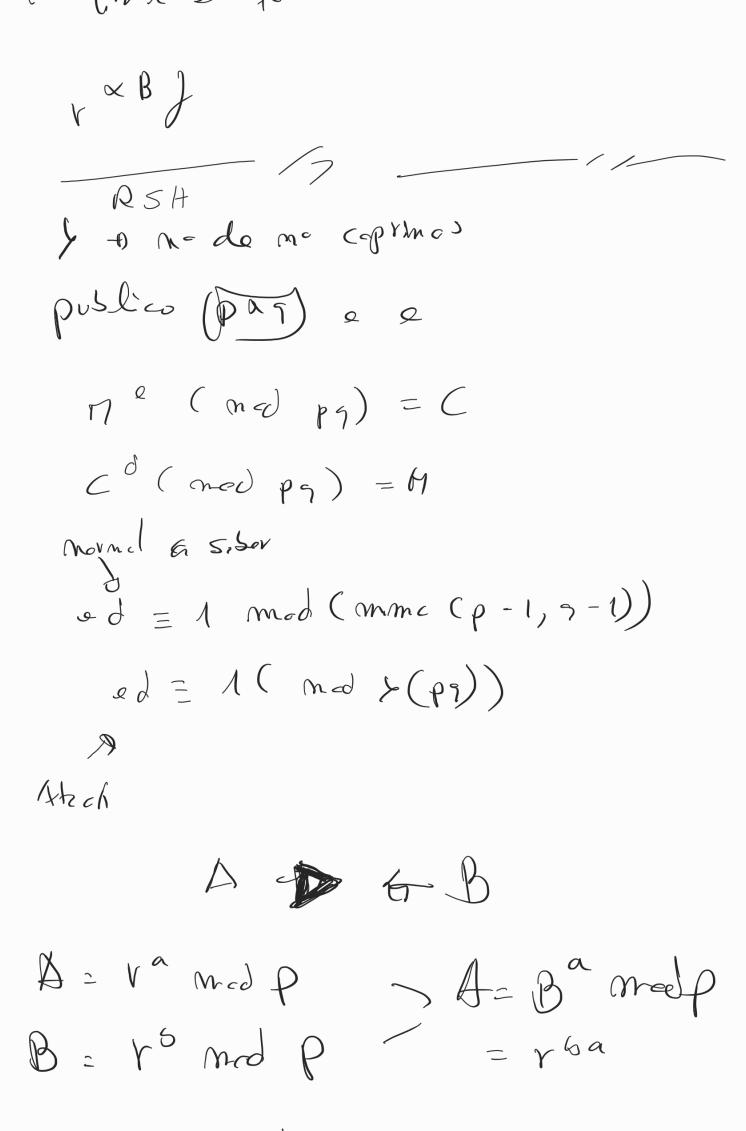
How To are or Sign Cho Rosto dives

 $10 - 0 \quad 23P = P + 2P + 4P + 16P$   $73 = 10 - 2' + 2^{2} + 2^{4}$ 

DH

Com Mais Users

vollma se la 3 don de de



$$A = BC$$
 $V$ 
 $A = BC$ 
 $A = BC$ 
 $A = BC$ 

BC = C6 CA- A C CB = BC ABC = BC med p ou CB med p = rate mad p Fores o mon pora o outro 6 2 2  $\bigcirc$ υ υ U

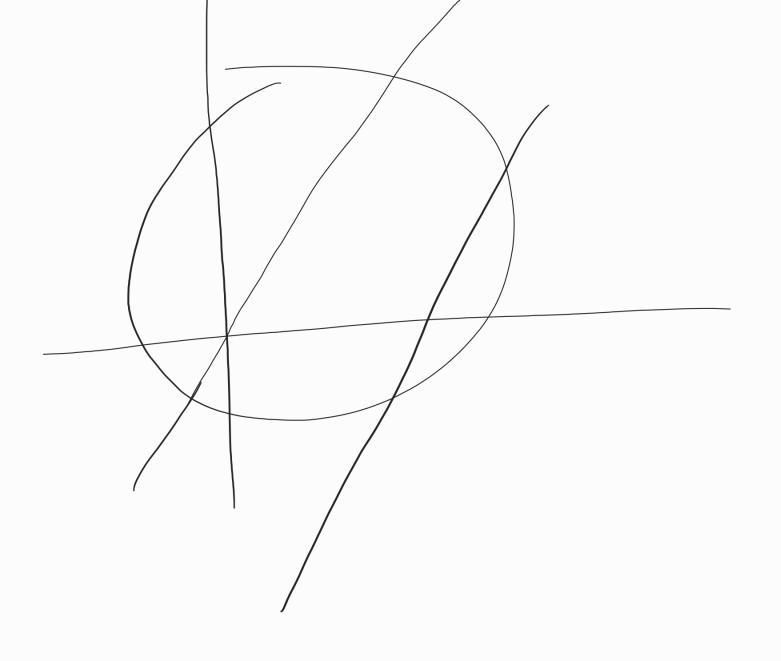
$$\frac{\sqrt{2}}{\sqrt{6}-2\sqrt{3}}(\sqrt{6}+2\sqrt{5})$$

$$\frac{(\alpha+6)(\alpha+6)}{\alpha^2+2(5)}$$

$$\frac{(\alpha+6)(\alpha+6)}{\alpha^2+3(5)}$$

$$\frac{(\alpha+5)(\alpha-6)}{(\alpha-6)}$$

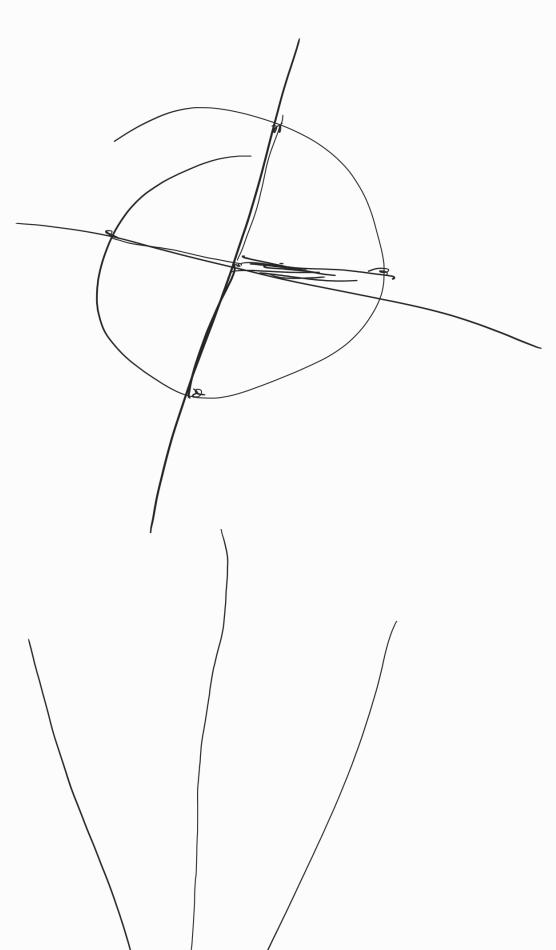
)

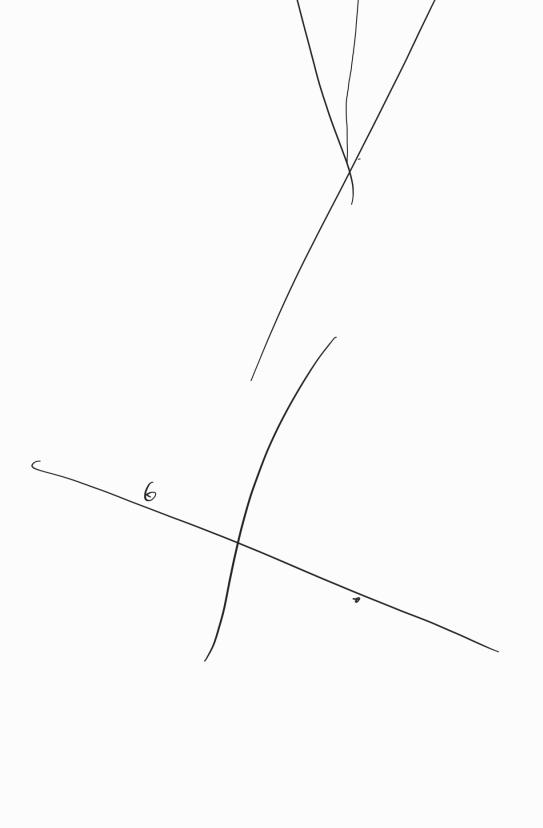


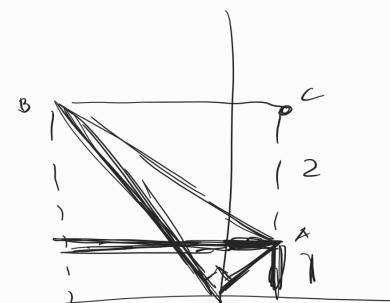
r = 9

1

V = V\$ V - 3







$$3 = 6 \times h$$