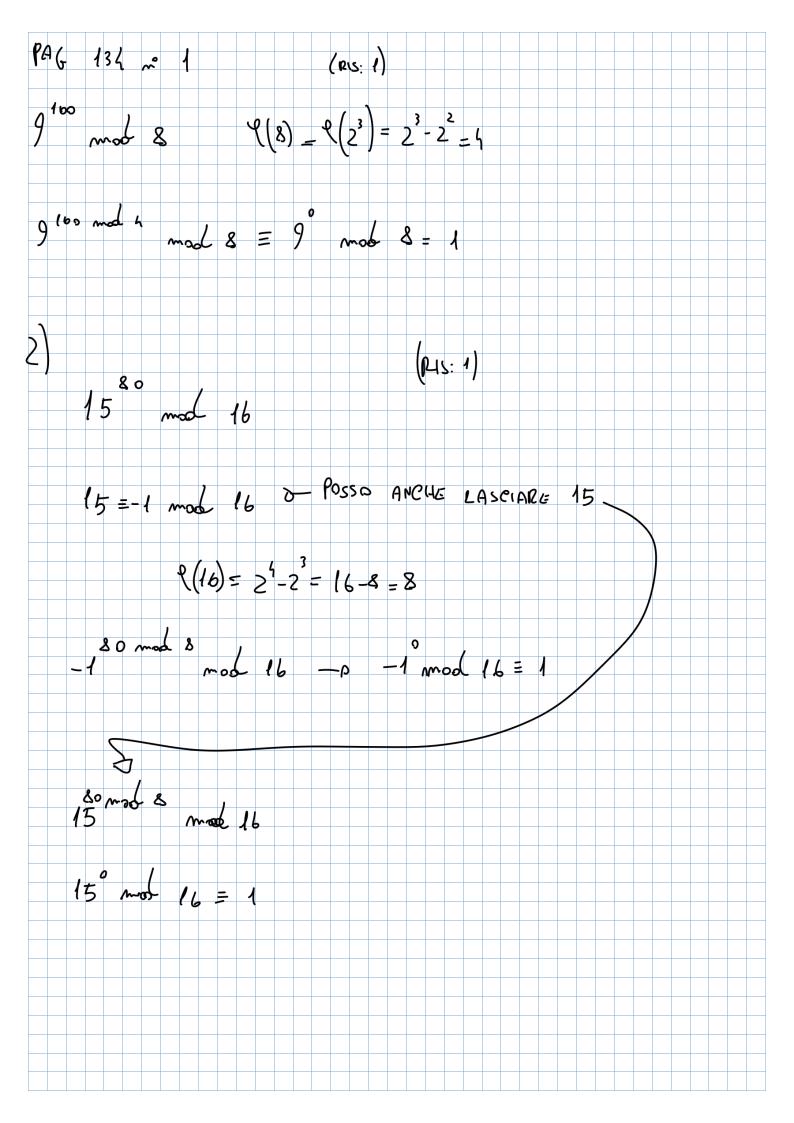
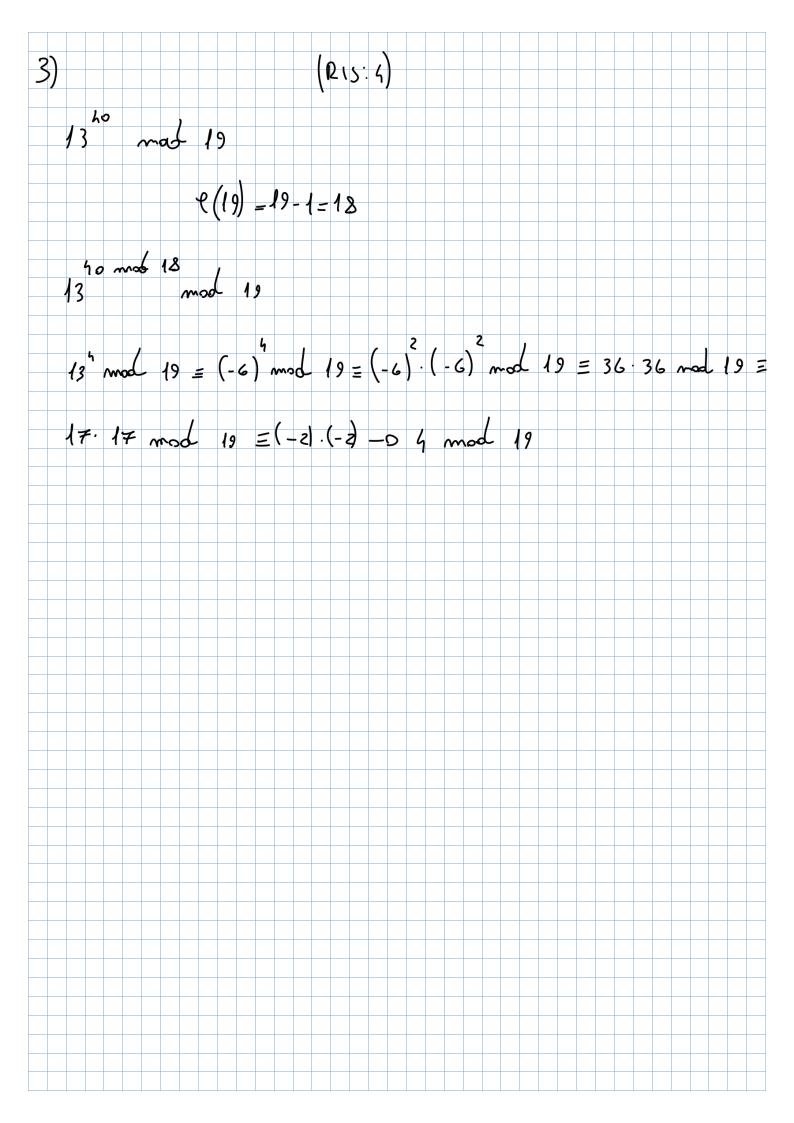
INVERSO DI 51 mod 16 16=29 $\theta(16) = \theta(2^3) = 2^3 = 8$ 51·X) = 1 mod 16 51 = 3 mod 16 3 mod 16 = 3 mod $16 = 3 \cdot 3 \cdot 3 = 27 \cdot 27 \cdot 3$ mod 1611.11.3 mod 11. 33 - 20 16 11 mod 16 = (11) mod 16 51. X = 1 mad 16 ? ? ? 33 = 1 mad 16 questo 3 à il resto di





4)

11 mod 23

Patha Fa Alla 3 a 14 4 Lo

Fa bopo

11 mod 23 = 11 11 mod 23 = (13) 11 mod 23 -0

11 - 121.11 = 6 . 11 mod 23 = 66 mod 23 = -3 mod 23 -0

$$(-3)^{\frac{1}{3}}$$
 . 11 mod 23 = 81.11 mod 23 = 12.11 mod 23 =

132 mod 23 = 17 mod 23

INVERSO 51 63 mod 10

 $(-3)^{\frac{1}{3}}$ mod 10 = 27 mod 10 = 7 mod 10

3.7 = 21 = 1 mod 10

