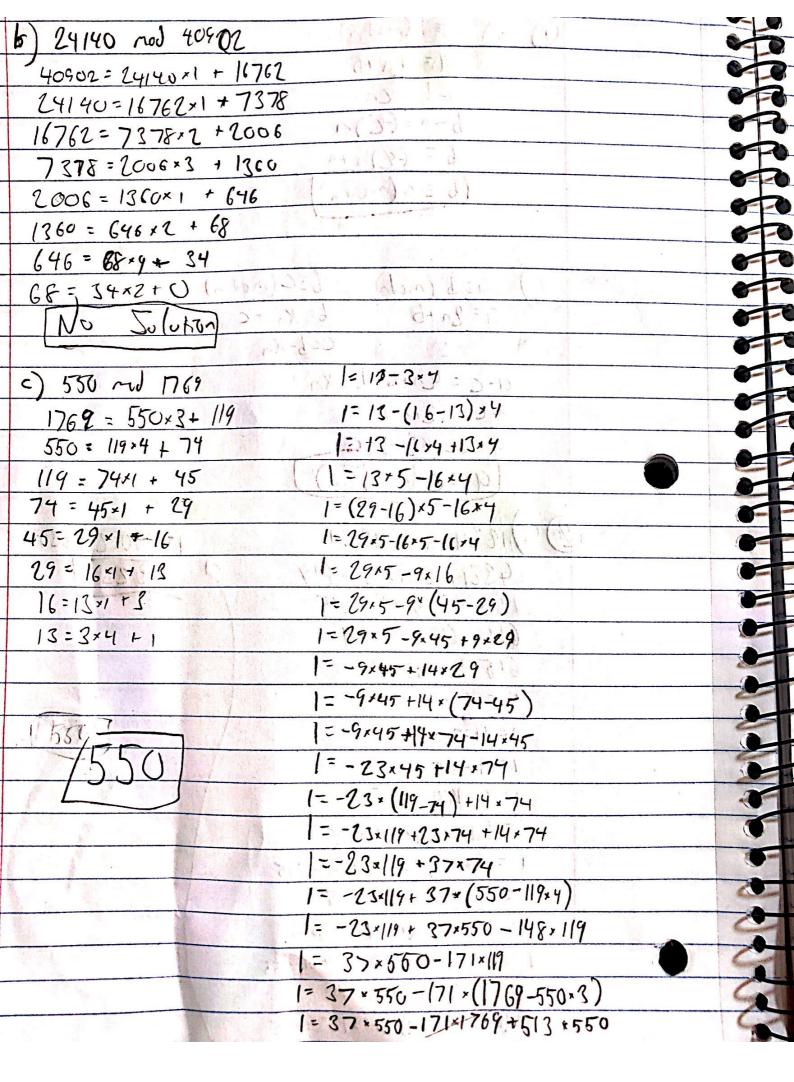
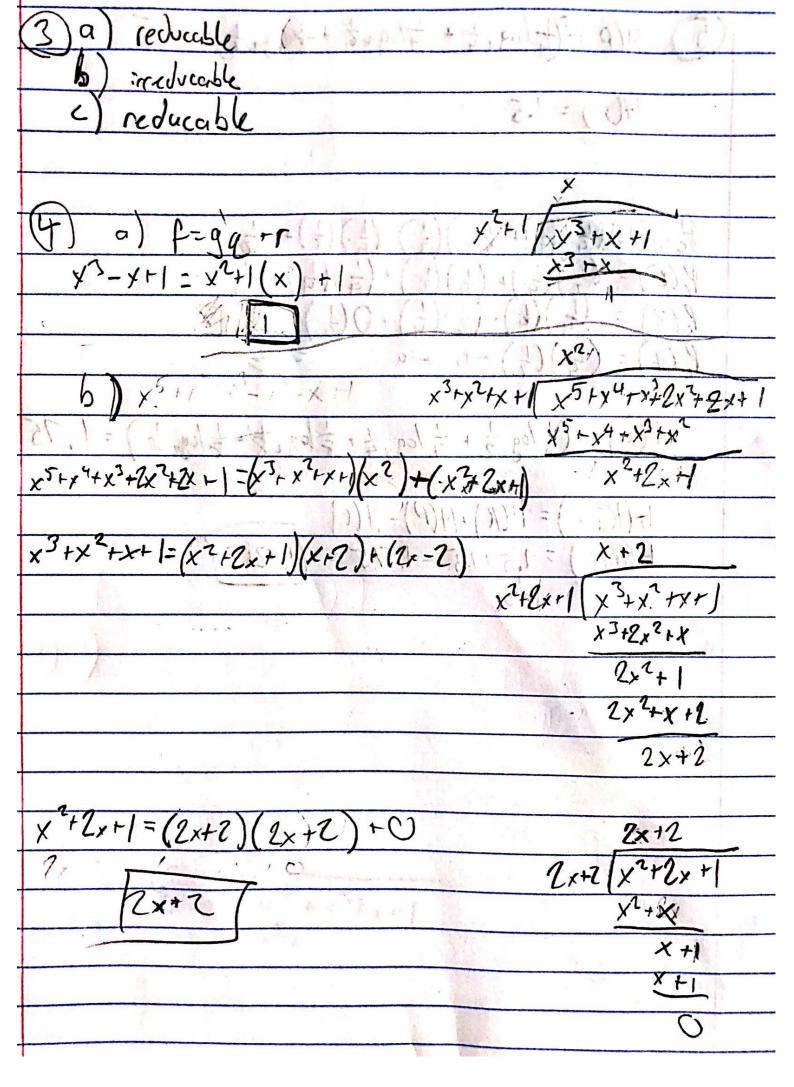
(D) a) q=b(modn) (modn) (mod) (mod)
9=9n+b 3011-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
9-6-81
b-a=(-2)n
$b = (-q)_{n+a}$
(b = afned,)
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
646 2814 34
b) a=b (meda) b=C(mod n)
0= 2n+b 6= Kn+C
C=b-K2
a-c= 2n+b-b+Kn
9-C=(9+K)n=1
9=(2+K) 1+C
(a = c (may n))
1 - 13 - 131-13) -1 PS - 1271 - 17
(2) 9) 1234 rod 4321 1= -1082 × 1234
4321 = 1234 x 3 + 619 7 3,239
1234 = 619 x 1 + 615
619= 615 × 1 + 4
615=4 153 + 3-
4=13×1+1
-1= 4-3 MI 2000 - 1
1=4-615+4×163
1=4×164-615
1= (619-615) ×154-615
1 = 619-154 -615x154-615
1-619×154-615×155
1=619×154-(1234-619)×155
1 = 619 × 154 -1234 × 155 + 619 × 155
1=619x 309-1234×155
1=(4321-1234,3),809-1234x155 1=4321×309-927×1234-1234,155
1-4751x 70A-101/1024 102





$$\frac{1}{|A(R)|} = \frac{1}{|A|} = \frac{1}{|A|} + \frac{1}{|A|} = \frac{1}{|A|} + \frac{1}{|A|} = \frac{1}{|A|} =$$