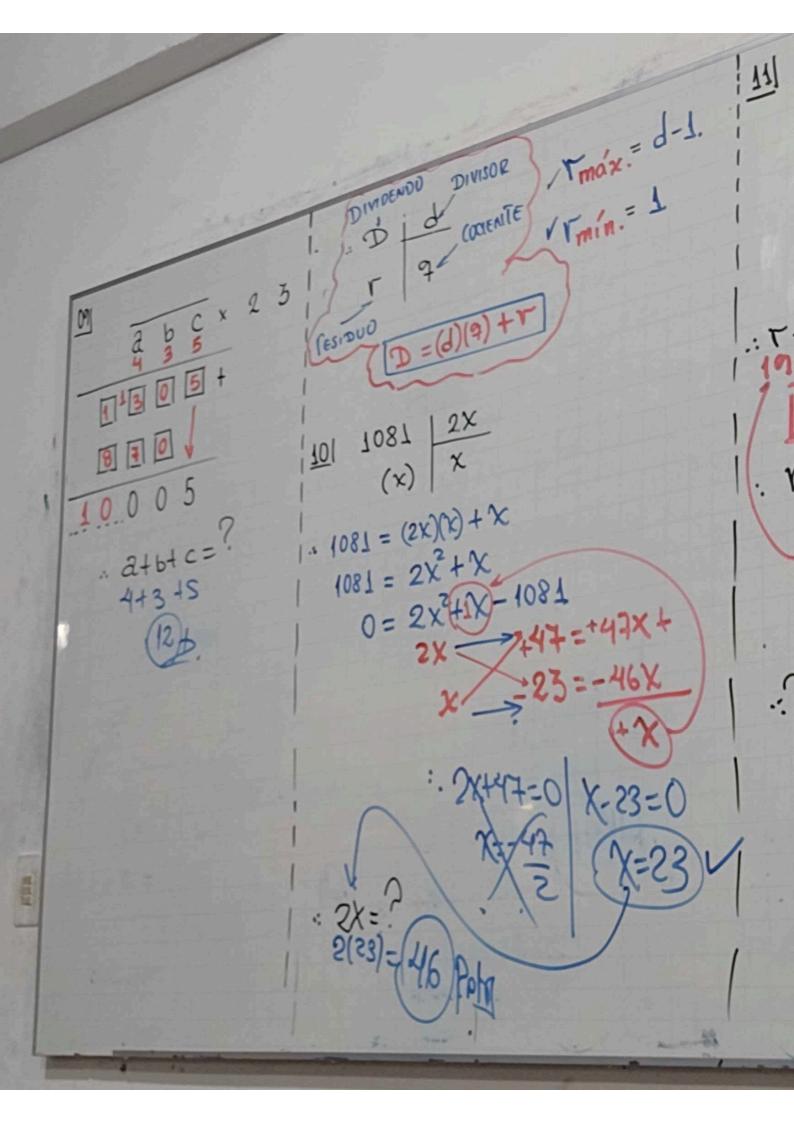
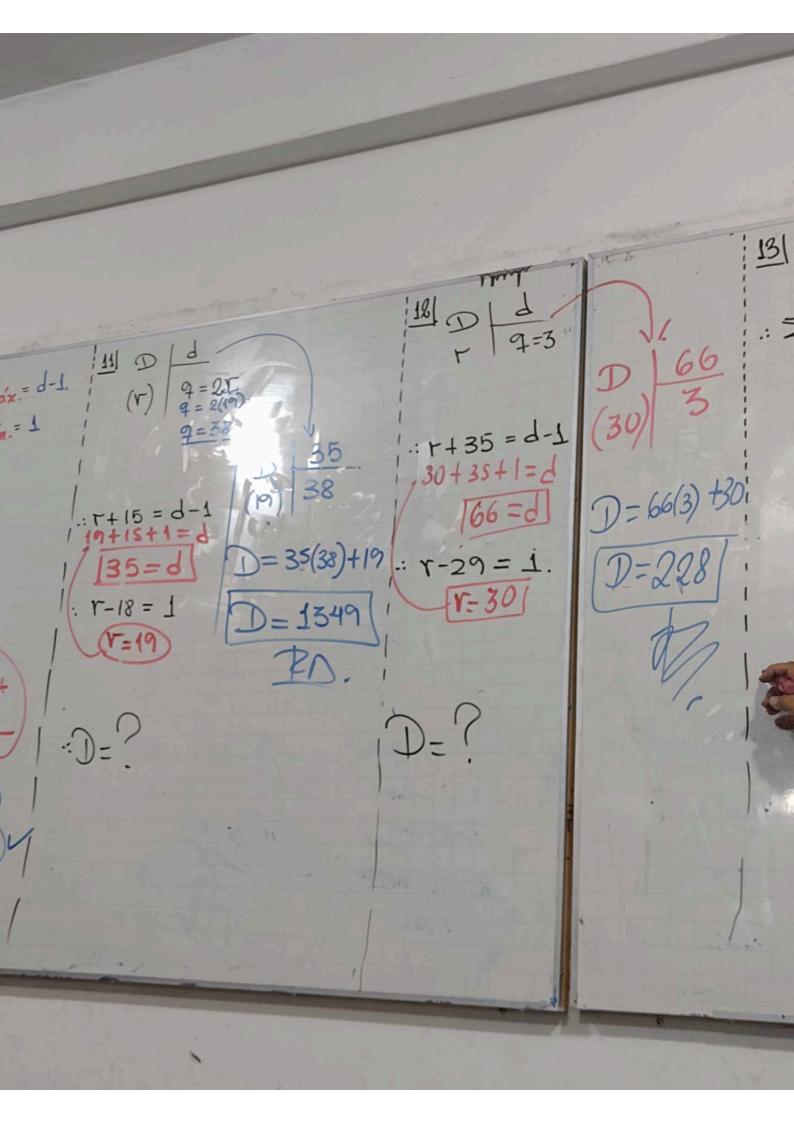
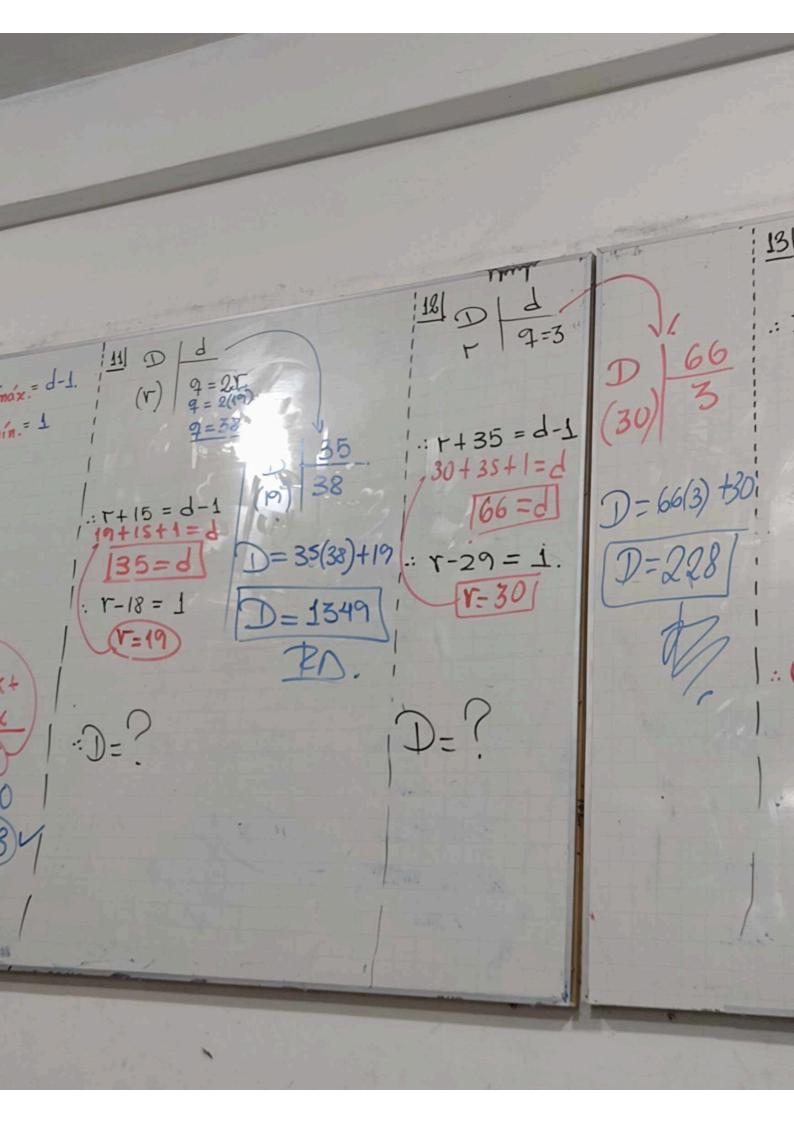


051 M+S+5 C-1=1 | 04 | M+S+D= 1380 PACIONES =10 2=101 :8 J=460 : M-S=







13/ /2+b+c+d=19 . 141 :: \(\int \text{C.A.} \(\frac{abc}{abc} \) + \(\text{C.A.} \(\frac{abc}{abc} \) + \(\text{C.A.} \(\frac{abc}{abc} \) = \(\frac{abc}{abc} \) + \(\text{C.A.} \(\frac{abc}{abc} \) = \(\frac{abc}{abc} \) + \(\text{C.A.} \(\frac{abc}{abc} \) = \(\frac{abc}{abc} \) + \(\text{C.A.} \(\frac{abc}{abc} \) = \(\frac{abc}{abc} \) + \(\text{C.A.} \(\frac{abc}{abc} \) = \(\frac{abc}{abc} \) + \(\text{C.A.} \(\frac{abc}{abc} \) = \(\frac{abc}{abc} \) + \(\text{C.A.} \(\frac{abc}{abc} \) = \(\frac{abc}{abc} \) + \(\text{C.A.} \(\frac{abc}{abc} \) = \(\frac{abc}{abc} \) + \(\frac{abc}{ab 1000 - abc + 1000 - cba = 1031. 769 = 2bC+cbà CA. (9-2)(9-6)(9-c)(10-d) 3) +30; 260 + 9-2+9-6+9-C+10-d. 37-(A164c+d) 37-19=(18) PA C 62 (:. C.A.: COMPLEMENTO ARITMETICO : a+b+c=? CANITIDAD C. A 4+3+5= 10-2. <u>ab</u> 100-ab 1000 - 2bc

 $\frac{15}{1} :: C.A.(3bc) = (b-1)(2b)(8+1)$ (9-2)(9-b)(10-c) = (b-1)(2b)(2+1) 9-6-26:9-2=6-1:10-0-21 9-2-2 athtc=? 3+7+2=

