See Assume a value that Denominator U not 2000

8)
$$\frac{a+1}{a+1} + \frac{a-1}{a+1}$$
 is same of $\frac{a+1}{a+1} + \frac{a-1}{a+1} = -2$ iv.) $\frac{2a}{1} = -2$

9) find the sum of 30 thy and its roca Procal it my b.) x= 1 1=K, 1= Y+K 3+0 + 1-4 = -2 1-4 3+6 = -2 10) if 24 5y+3=0; find the value of 23+5y3+12y+12 (assume 9=0 13.) (-313 +27 = 0 2 11.) if atbt(= 25 and atb +c: 215. find 4a'b+ ((a-b) atb+1 = 75 1 Aa+b+12 = 215 (a4b) = a + b + 2ab= 625 225 + 2ab = 645 2ah: 600 4 ab = (40 0) = 1600 00

p.) I= (a+2 (a); y= (20-2(a). find (2'-y') (y+3) 13 51 X= a+2 / y= 2a-1 2- 112-3 4- 1-1-6 13. | 2+1 |x=0 -7 x+1/2=7 はし」この三アコナリナルコースナリニカーし スートニオーフ イターマェイキ 12) 20 +1/20 =a 72+1/20 (-A) pring = 22 = = 7 2+1 = Jatz 2¹+1 = 62 i x+1 = J62+1 = 8 for altila = a = 7 x-1/2 = Ja-1 15: 2 + 1; it 2+1/2=56 2+1 = to = 7 2+1 = 6-2= 4 = 1 (2+1) = 16=12+1 = 16-2=14 |2+ 1 = 196 28 + 1 = 194

4.) 211 /2 = 7 find JE + 1 /5 2 +1 2 +1 62 =23 frod Ja +1 /Ja Ja=0; 2=0 211 = 7 ; at 2 =? Ja=a / 2= at xl +x fi [a+1] = 7+1 a1 = 13, a+1=? a+1 = Ja = 3 (a+1) = a+1 = Ja+ = 3/1 0-11 =5 -0 a) 14 (a+1)-5+1=7 a+1 -57 15.) it 2-1/2=5 find 221/2 it 2-1/2=3; find 20 $[x-1]^2 = 15 = 2^2 + \frac{1}{3^2} + \frac{1}{3^2} = 2^2 + \frac{1}{3^2} = 2$ (6.) 2+1, 3+1 18. production of the production of the said (241) = a = 2 +1 +32 (241) $2^{3} + \frac{1}{3} + 3(3+1)$

[2]+1 = 03-3/-(2+1)3-3(2+1) if 24 /2= 35 find of 1/2? (35,1,-305) it value diff: I charge the sign a) 14 2= 5+256 findilx 2= 542 56 5-256 - 5-256 - 5-256 2= SER JE 1 5-256 only it diff = 1 b) if 2 = 4+ Jis find 1/2 3 y=4+515 1 = 1 = 1 1 - A-Jis (6.) it x=5+256, findx+1/2 = 5-256 24/12= 10