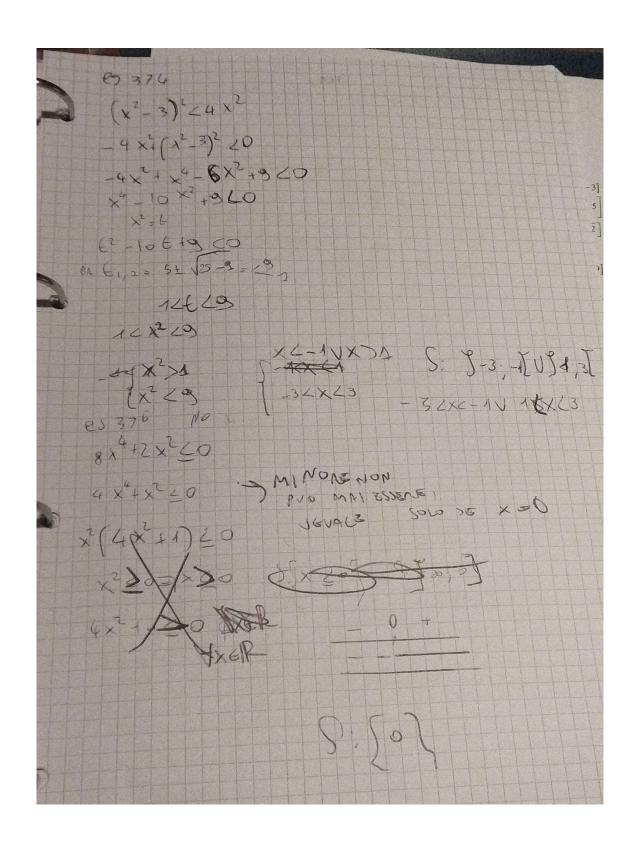
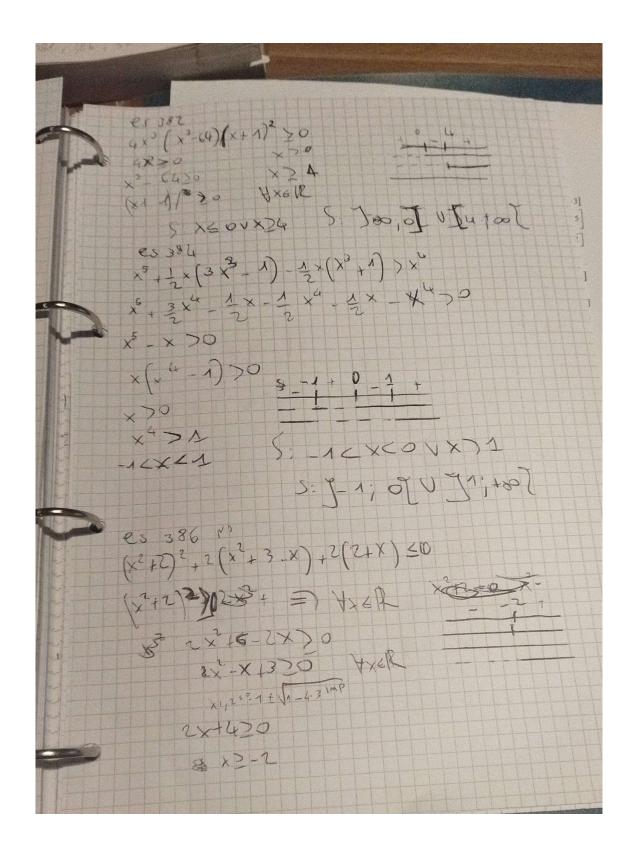
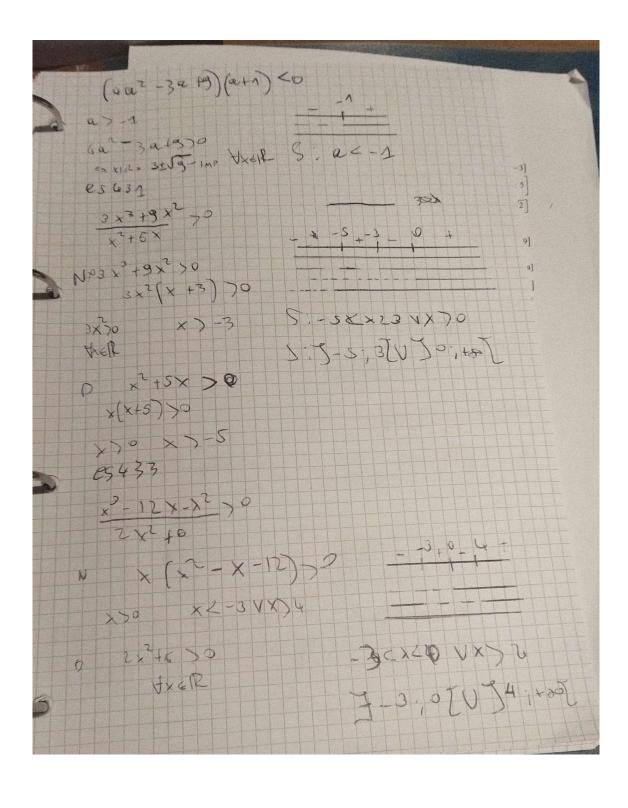


EX 328 EX - 5 X 2 18 X - 20 CO (2x-5) (x-14) CO 2 x (x2+1)+x3(x-1)+(-3x+1)>0 2x>0 | x>0 | -3x +1>0 x>0 | x>0 | x 2 1/3 x2+1>0 x-1>0 \x \in (x > 1 -10+13+1 -

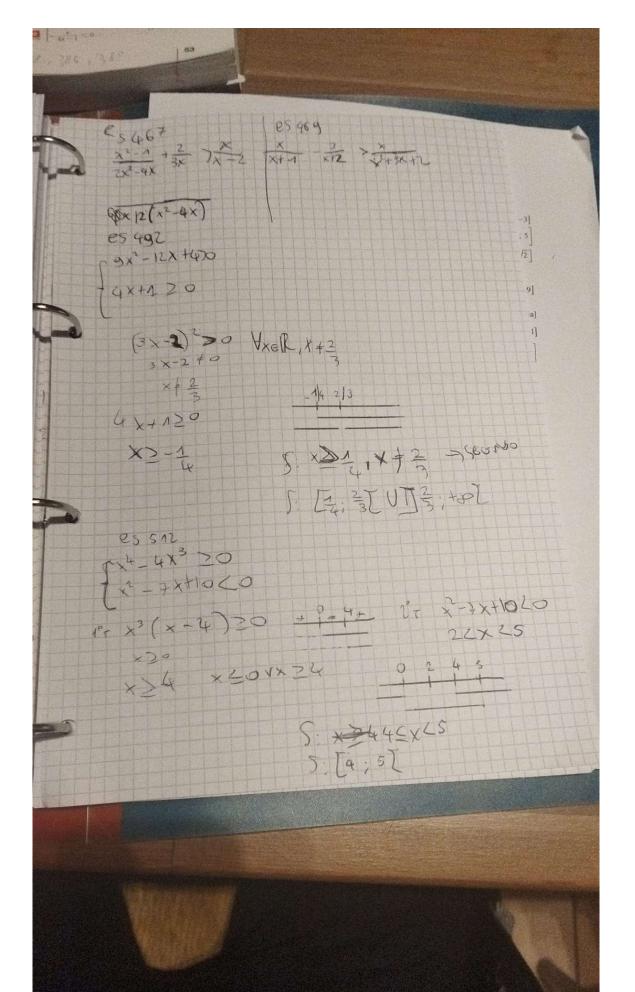




x2(x2+1)+7x(x+1)-7(x-2)62 x4+12+7x2+7x-7x+14-760 x4 +8x2 112 < 9 6+86 +1220 6,12 -6, -2. -4x²2 -2 \$ 2 > -6 \\ \x e \R \\ 2 > -2 \\ \text{VXER} 25 390 a x2-(a+3)x-a2=0 = 1 + mosisius - (a+3)2+4023 <0 ax2+(-a-3) xx-a - a 2 4 5 6 4 8 4 9 LO DEO (-a-3)2 + 49° (0 2+9+6a+42°C0 (4a+a2)6a+3/0 13(2+3)(0 493 +92 +6 10 +9 +3+ 9+1 Ponto 100-4+1-6+8=0



es 435 x3-4x2-4+4>0 N)0 X(x,-1)2A(X,-1) 30 (x-4)(x-1)20 D70 x4+3 x2-470 6x 12+36-470 x2-4 VX1 X Jel XC-1VX)1 es 463 x+2 +x-2 > 7 2x+2 x+x -2x2+2x 32-12 +2x-4 = 7 2x+12x + 5 1 + 0 1 Xx2+8x2-55 ≥0 N 20 22 23 SH2° XE-SVX21 0 12 + 2x 20 5: x < - 5 V - 1 < x < 0 V x > 1 2x (x + 1) > 0 5: y - 00; - 5] U] - 1. [U[1, +00] No X>-1



X 1X -620 " mite <0 NSP 12 00 x 21 x 20 V X 21 5. J-w;3]V[2;+80] x4-4x2+470 2° + 1 = 0 2° + 1 = 0 2° + 1 = 0 2° + 1 = 0 2° + 1 = 0 2° + 1 = 0 2° + 1 = 0 2° + 1 = 0 2° + 1 = 0 2° + 1 = 0 2° + 2 = 0 2° + 0 5. 4xen x=+ 12 x = 0

B= 3612 BVAX 315 BZCR+ (b+36+1) (26+3) > 3,5 1 (p+3p+4) (5p+3) < 15/2 CALCOLO AREA COMBS & FOSSE A PARTE 2 b2 + 3b + 6 b2 + 9 b+2b+3 8 b² + 14 b + 3 2 5 10-462+76+315>3,5 今 4 b 4 4 b - 2) 0 - 2 b, 2 - - 7 ± \(\frac{4}{9} + \frac{32}{2} \) \(\frac{1}{2} \)
2° \(\frac{4}{5} \) \(\frac{1}{7} \) \(\frac{1}{5} \)
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2° \(\frac{4}{5} \) \(\frac{1}{7} \) \(\frac{1}{5} \)
2° \(\frac{1}{5} \) \(\frac{1}{7} \) \(\frac{1}{5} \) \(\frac{1}{5} \) 612 + 76 -11 20 612 - 7± 549 + 176 5 - 7± 15 - 19 -11 < ×23