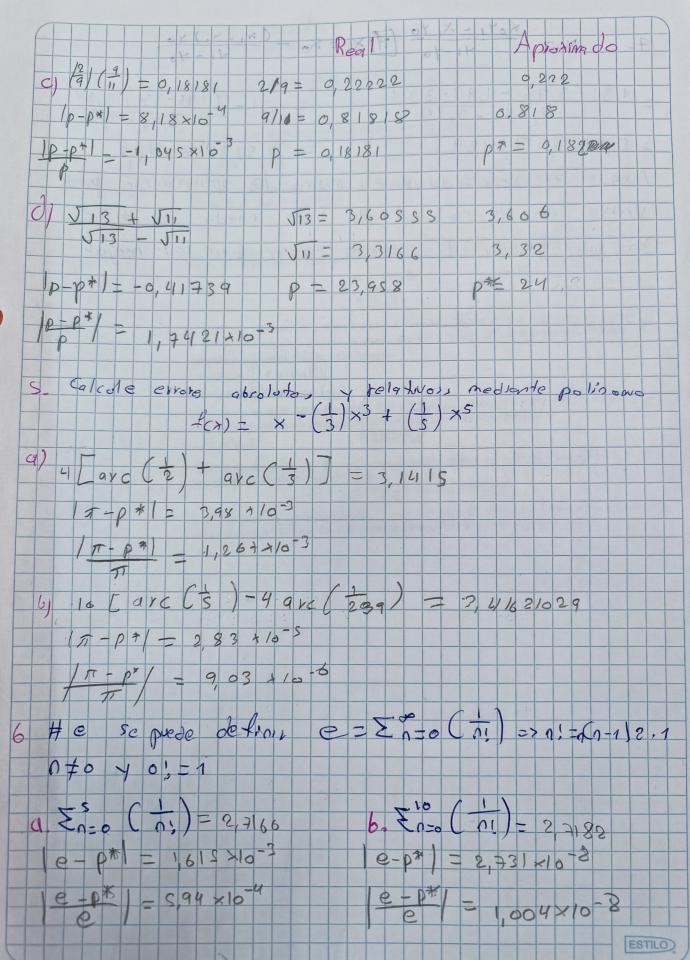
1. Calcule enor absolute y relative $P = 11 P^* = 22/7$ Absolute $Relative$ 3.1418 - 3.1428 3 14.15 - 3.1428 / 3.1418	P* Apro 3 3.14
7,346×10-6 2,338×10-6	P* = 3 /4/6
2,135×10-4 1,51×10-4 = 1,4142	x - 1, c, 1 c/
101,844 1,049×102	*=1400
420 1,041210-2	= 39900 = J187(9/e)

= 3. VI 12784941 = 3.14/9 6813 6) p=e e-p\* = 40-4 / e - p\*/ - 10-4 => · 2,718533657J [2,7180] C) p = 12 12-0\*-10-4 J2 - P = -10-4 V2-P\* -10-4 [1414354984 , 1,4140 +21413 0) p=357 1 357 - 1 133 - px 173 - P\* / = 10-4 =10-4 777 1,913122476 1191273989 Aproximado Antré to de redondes Real 0,929 13/14 = 0,92857 a) 13 5/7 = 0,71428 0,714 20-5,4 2e = 8,4365 5,44 1p-p+ = 0,4856 8,4 = 8,4 5.4 18-8x8 = 0.085828 D\*= S 375 D = 5,8606 61 - 101 +6e 7 61 1017-31,415 31.4 [p-p\*] = 0;04S 6 e = 16,3096 16,3 3/61 = 0,0491803 P-p\* 1 - 2, 9693 × 103 0,0492 p \* = -15,2 P= -15,155



(x1-x0) Y0 XI 0, 512857149 01 musmo resultado Aunque es el 6145 de Coado dator 09 contidad 19 nede ser mejou my grander seamoda Operas 19