	S= (x ER/x < 0 ou 3 < x < 2) Alternativa B
	DATA
97. Lesslugad: 1	99. Resolució : []
\$-x ·	6
70	3x+2 < 7-2x (f)
X+1	18x < 3x + 10 (1)
$\times +1 > 0 \rightarrow \times > -1$	11-2(x-3)71-3(x-5)
Denominador + 0	Merch will
x+1 + 0 -> x + -1	(1) 3×+2 <7 -2× → 5×+2-7 <0
Alternativa (B)+ +++- (XA)	$\frac{\rightarrow SX - S < 0}{SX < S} \longrightarrow \boxed{X < 1}$
42 - 1 - (0)	5× CS
98. Renducção:	I 48x <3x+10 → 48-3x < 10 →
1-1	45X < 10 -> X < 10 :5 * X < 3
$(3x-2)^3 \cdot (x-5)^2 \cdot (2-x) \times > 0$	45) (26)
10	(IT) $11-2(x-3)>1-3(x-5) \rightarrow$
$(3x-2)^3 > 0 \rightarrow 3x-2 > 0 \rightarrow$	11-2x+6 > 1-3x+15 ->
$3\times > 2 \rightarrow \times > 2$	→ -2×+3×>-17+16->×>-1
103. Rendered : 1	The state of the s
$(x-5)^2 > 0 \rightarrow x-5 \neq 0$	(f) www.o 1
t+++++ = z ≠ 5 - \ = V	(T) 44-10/4-10-2
5	
$(2-x) \rightarrow 2-x \rightarrow 0 \rightarrow x \rightarrow -2$	0 -1
CXC2 D AND AND	-1 2
have z @	
4° X >> X>0 = ( The state of th	S={xER/-1 <x 2="" 9}<="" td=""></x>
4	
10 ーナー・きナーナッナ	100. Rendergas : 1
20 +1+ 1+ 15+	Y = (x-1)(x-2)(x-3)
30 + + + + 30 17 (3)	Se 14x<2
4º - 10+1+12+1+ x we	
5 mingo batton 2 5 X	Y = (1,5-1)(1,5-2)(1,5-3) Y = (0,5)(-0,5)(-1,5)