Taller 23
X Fu Fi- X-3 3 X-3 0 1 3 x 0 1-3 3-1
3 0 x,
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$f_{z=(x-3)(x-5)} \cdot 3 + (x-1)(x-5) \cdot 0$ $(1-3)(1-5) \cdot (8-1)(3-5)$
1-(x-1)(x-3) (-1)
(5-1)(5-3)
Fz= x²-5x-3x+15 · (3) + x²-3x-x+3 · (-1)
$f_2 = x^2 - 8x + 15$ (b) $f_1 = x^2 - 4x + 3$ (7)
Fz= 3x2-24x+45 1-X2+4x-3
8
Fz-2x-20x+42
C 12 10 - 1 21
TZ= X-1UX+ZI 4