22+36-12x=0 A+D=-3+1-9x
(2+4)(2+b) Ab = 36 = -3(12)
23(A+b)2+(Ab)
-3+36-12(-3) 36 1836
-9+36+36 8+36+2= 7 (x-6)(x-6) 2×18
A+b=-6+(-6)=-12 2+36-722=(2-6)(x-6) 4x9
Ab = -6 (-6) = 36
000 1 22+36-12x+36+22
A = -6
50 x(-6) +6, =0 = 2 x=6,
(C-)0 (L) d (C)
(2.0) (2.0)
22-32-10= (2+0) (2+0) dol-201-201-20+40
- Re+ A = -320 + 2 10: 1x10
2+5=-10 (= 10 to x + a x + b x + a b =) P (3,0) P 2x5
22+(a+b)2+ab + =105-2x5
Atb= -3 DELOTION TY [XX-5]
ab=-10 22-32-10=(2+2)(20+5)
2-3x-10=X-5x+2x-10
(a=2) -3x = -3x
b=1-5 0
A GLOSA DESTROYAN
(x-2)(x+2) = (x+a)(x+b) (d+0)(000) [POINT OF VIEW]
$= x^2 + (-2+2)x + (-2)(2) + (x-k)(x+k) = x^2 - k^2$
1-10-11 H2-4/
20 - 18 - 18 - 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
art many who e wind de sin a man for the
= 1 (22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

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