

Задание 21

1	$x^2 - (n+1)x + \sqrt{n-1-x} = \sqrt{n-1-x} - n$
2	$x^2 - (n-3)x + \sqrt{x-n+4} = \sqrt{n-1-x} - 2(n-5)$
3	$(x+n)^3 = n^2(x+n)$
4	$(x-n)^2(x+n+6) = (x+n+6)^2(x-n)$
5	$(x+n)(x-n+12)(x+n-32) = (x+n)(x+n-32)$

