

infix prefix dönüşümü ödevi

infix	prefix	postfix
$2x(3+5)-7^2(2+1)$	$2x(3+5)-7^2(2+1)$ $2x(+35)-7^2(+21)$ $2x(3+5)-^72(2+1)$ $X2+35-^72+21$ $+x2+35^72+21$	$2x(3 + 5) - 7 ^ 2 * (2 + 1)$ $2X(35+)-7^2(21+)$ $2X(35+)-72^(21+)$ $235 + X - 72 ^ 21 +$ $235+X72^21+-$
$++x23^5-721$ <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">5</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">7</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">2</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">1</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">(5-7)</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">2</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">1</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">2</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">3</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">(5-7^2)</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">1</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">(2x3)</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">(5-7)^2</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">1</div> CEVAP= $(2X3)+(5-7)^2+1$	$++x23^5-721$	$(2x3)+(5-7)^2+1$ $(23x)+(57-)^2+1$ $23x+57-^2+1$ $23x57-2^2+1$ $23x57-2^{++}+1$ $23x57-2^2+1+$
<div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">5</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">3</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">2</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">7</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">3+5</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">2</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">(3+5)-7</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">2</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">2</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">$2^((3+5)-7)$</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">1</div> <div style="border: 1px solid black; padding: 2px; margin-bottom: 2px;">$2^((3+5)-7)X2+1$</div> CEVAP= $2^((3+5)-7)X2+1$	$2 ^ ((3 + 5) - 7) * 2 + 1$ $2 ^ ((35) - 7) * 2 + 1$ $2 ^ - 357 * 2 + 1$ $^2 - 357 * 2 + 1$ $X^2-+3572+1$ $+X^2-+35721$	$235+7^2x1+$
$2x3+5-7^2+1$	$2x3+5-7^2+1$ $2x3+5-^72+1$ $x23+5-^72+1$ $+x235-^72+1$ $-+x235^72+1$ $+--+x235^721$	$2 * 3 + 5 - 7 ^ 2 + 1$ $2 * 3 + 5 - 72 ^ 1$ $23X + 5 - 72 ^ 1$ $23 * 5 - 72 ^ 1$ $23 * 5 + 72 ^ - 1$ $23 * 5 + 72 ^ - 1 +$

