Ikkinchi bosqich

Topshiriq: arifmetik ifodalarni sodda ko'rinishga keltiring va ifodani hisoblash algoritmi va blok sxemasini tuzing.

№	Ifoda	№	Ifoda
1	$G = \dfrac{e^{2y} + \sin f}{\ln(3{,}8y + f)}$	6	$W = \dfrac{4t^3 + \ln r}{e^{y+r} + 7{,}2\sin r}$
2	$F = \ln d + \dfrac{3{,}5d^2 + 1}{\cos 2y}$	7	$H = \dfrac{y^2 - 0{,}8y + \sqrt{y}}{23{,}1n^2 + \cos n}$
3	$U = \dfrac{\ln(k - y) + y^4}{e^y + 2{,}355k^2}$	8	$R = \dfrac{\sqrt{\sin^2 y + 6{,}835}}{\ln(y + k) + 3y^2}$
4	$G = \dfrac{9{,}33w^3 + \sqrt{w}}{\ln(y + 3{,}5) + \sqrt{y}}$	9	$E = \dfrac{\ln(0{,}7y + 2q)}{\sqrt{3y^2 + 0{,}5y + 4}}$
5	$D = \dfrac{7{,}8a^2 + 3{,}52t}{\ln(a + 2y) + e^y}$	10	$K = \dfrac{2t^2 + 3l + 7{,}2}{\ln y + e^{2l}}$

Uchinchi bosqich

Topshiriq: arifmetik ifodalarni sodda ko'rinishga keltiring va ifodani hisoblash algoritmi va blok sxemasini tuzing.

№	Ifoda	№	Ifoda
1	$L = \dfrac{\sqrt{e^x - \cos^4(x^2a^5)} + \operatorname{arctg}^4(a - x^5)}{e\sqrt{\lvert a + xc^4 \rvert}}$	6	$P = \dfrac{\sin^3 x + \ln(2y + 3x)}{t^e + \sqrt{x}}$
2	$L = \operatorname{ctg}^2 c + \dfrac{2x^2 + 5}{\sqrt{c + t}}$	7	$T = \dfrac{\sqrt{x + b - a} + \ln y}{\operatorname{arctg}(b + a)}$
3	$A = \dfrac{\operatorname{tg}(y^3 - h^4) + h^2}{\sin^3 h + y}$	8	$S = \dfrac{4{,}351y^3 + 2t\ln t}{\sqrt{\cos 2y + 4{,}351}}$
4	$F = \dfrac{\sqrt{(2 + y)^2 + \sqrt[7]{\sin(y + 5)}}}{\ln(x + 1) - y^3}$	9	$D = \dfrac{K^{-arx} - a\sqrt{6} - \cos(3ab)}{\sin^2(a \cdot \arcsin x + \ln y)}$
5	$G = \dfrac{\operatorname{tg}(x^4 - 6) - \cos^3(z + xy)}{\cos^4 x^3c^2}$	10	$U = \dfrac{\operatorname{tg}^3 y + \sin^5 x\sqrt{b - c}}{\sqrt{a - b + c}}$