1. Chiziqli algoritmlash

1.1. Arifmetik ifodalar

Birinchi bosqich

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

$N_{\underline{0}}$	Ifoda	№	Ifoda
1	$R = 3t^2 + 3l^5 + 4.9$	16	$S = \sqrt{\cos 4y^2 + 7,151}$
2	$K = \ln(p^2 + y^3) + e^p$	17	$N = 3y^2 + \sqrt{y+1}$
3	$G = n(y+3.5) + \sqrt{y}$	18	$Z = 3y^2 + \sqrt{y^3 + 1}$
4	$D = 9.8a^2 + 5.52\cos t^5$	19	$P = n\sqrt{y^3 + 1,09g}$
5	$L = 1,51\cos x^2 + 2x^3$	20	$U = e^{k+y} + \operatorname{tgx}\sqrt{y}$
6	$M = \cos 2y + 3.6e^x$	21	$P = e^{y+5,5} + 9,1h^3$
7	$N = m^2 + 2.8 m + 0.55$	22	$T = \sin(2u)\ln(2y^2 + \sqrt{x})$
8	$T = \sqrt{ 6y^2 - 0.1y + 4 }$	23	$G = e^{2y} + \sin(f)$
9	$V = \ln(y + 0.95) + \sin x^4$	24	$F = 2\sin(0.214y^5 + 1)$
10	$U = e^y + 7,355k^2 + \sin^2 x$	25	$G = e^{2y} + \sin(f^2)$
11	$S = 9,756y^7 + 2tgx$	26	$Z = \sin(p^2 + 0.4)^3$
12	$K = 7t^2 + 3\sin x^3 + 9,2$	27	$W = 1,03v + e^{2y} + tg x $
13	$E = \sqrt{ 3y^2 + 0.5y + 4 }$	28	$T = e^{y+h} + \sqrt{ 6,4y }$
14	$R = \left \sqrt{\sin^2 y + 6,835} + e^x \right $	29	$N = 3y^2 + \sqrt{ y+1 }$
15	$H = \sin y^2 - 2.8y + \sqrt{ y }$	30	$W = e^{y+r} + 7,2\sin r$