Nr.	Expresia Matematică	
1.	$B = \dfrac{\sin(a^5 + b^5)}{\sqrt{\dfrac{14 + a*b}{c}}}$;	$D = \sqrt{|x*y|} + \sqrt{\dfrac{2 + y^3}{(a^2 * \pi)}}$;
2.	$X = \dfrac{e^{\cos(x+y)*13} + \sqrt{|\cos(a^6)|}}{2 + |\sin(b^5)|}$;	$T = \dfrac{a - b*|x^3 * 8|}{\sqrt{\dfrac{\sin(123 * a)}{tga^{10}}}}$;
3	$V = \dfrac{\sqrt{\dfrac{x^3 + y^2 - c}{b^{\sqrt[3]{2+b}} + c}}}{\sqrt{\dfrac{a - b^3 + \cos^2(2a)}{\dfrac{a + b + 1}{a^2 + \sin^3(b^2)}}}}$;	$I = \dfrac{|(a*b^2 - \sin(x))|}{\sqrt{\cos(a) + \sin(b)}}$;
4	$a = \sqrt{\dfrac{x + y - tgx^2}{(y^9 + x^4) - \cos(x*y)}}$;	$M = \dfrac{|\cos(x) + 10 - y^2|}{(a - y + 1)*3}$
5	$F = \left(\pi - \sqrt{\dfrac{a*b^2}{x - \cos(a + b)}} \right)$;	$s = \dfrac{x + y - \cos(12 - y^2)}{\pi + \sin(1001 + a^2)}$;
6	$p = \left(\dfrac{(a - b)^3 + (b - a)^2}{\sqrt{\dfrac{\cos(a)}{\sin(b)}}} \right)$;	$Z = \dfrac{(a - b)^2 - (\sin^2 x^2)}{1 + \sqrt{\cos(128 + x)}}$;
7	$k = e^{(m+x)^3} - \dfrac{\sqrt{\sin^3(a^3)}}{\sqrt{\cos(b^3)}}$;	$T = \dfrac{\sqrt{a*y - |y^2 - x^2|}}{x^2}$;

8	$$W = \left(\dfrac{a+b}{\sqrt{\dfrac{a^2+13}{13+b^2}}} \right) - x + y \, ;$$	$$y = \dfrac{x^{2-\cos(y)*\sqrt{a+y^2}}}{\sin(x^2) - \cos(y)^2} \, ;$$
9	$$j = \dfrac{\dfrac{a-b^2}{b^2+a^{2x}}}{\dfrac{x+x^2-x}{b+x^{2+x-a}}} * 2 \, ;$$	$$G = \sqrt{\dfrac{\sin(x^{a+c})+a}{\cos(y^{c+a-1})-b}} \, ;$$
10	$$X = \dfrac{\cos(x+y^{2+y})}{\sqrt{\dfrac{a+b^{x+y}}{\cos(a+y^{a+b})}}} \, ;$$	$$M = \dfrac{\left| \cos(x+y^2)+101-y^{2+x} \right|}{(a^3 - \sqrt[3]{y}+1)*8} \, ;$$
11	$$q = \dfrac{x+\sqrt{a-b^{2+\sin(a)}}}{\dfrac{a^2+b^2-2}{15-a*b}} \, ;$$	$$L = \dfrac{e^{2-\sqrt{\sin(x)^2+y*x}}}{\sqrt{\dfrac{y^y+\sin(a+x-y)}{45}}} \, ;$$
12	$$J = \dfrac{(\sin a^2 + \cos b^2) + a}{\dfrac{1*a^{2+a}-b^{2-b}}{\sqrt{x+a-b^2}}} \, ;$$	$$b = \left(\dfrac{(x*b^2)-\left| y+a^2 \right|}{\sqrt{\sin(a^2)}+\cos(b^2)} \right) \, ;$$
13	$$D = \left(\dfrac{x-y^{2+a}}{\sin(a)^2} \right) + \left(\dfrac{y-x^2}{\sqrt{\dfrac{a+y}{x^2}}} \right) \, ;$$	$$H = \sqrt{\dfrac{\sqrt{\dfrac{a+b}{b-c^2}}}{\sqrt{\dfrac{\sin(a+b^2)}{\cos(b-c)}}}} \, ;$$
14	$$g = \dfrac{e^{-x*a+\left(\sqrt{\frac{a-\cos(x)}{b-\sin(a)}}\right)}}{\dfrac{tga+12*x}{x-y^2}} * 2 \, ;$$	$$F = \dfrac{\left| y^a \right| + \left| 10+\sin(a^2) \right|}{\sqrt{\cos(x^2)+\sin(y^2)}} \, ;$$

15	$$a = \dfrac{\left(x + y + c - e^{-y+x^{2+c}}\right)}{\sqrt{\dfrac{\sqrt{x^2 + y^2}}{100}}};$$	$$p = \dfrac{2 + x - \cos(y)}{y + x^2 - 23};$$
16	$$A = \dfrac{2 * \sqrt{\dfrac{x^2 + y^2 - c}{a + b^2}}}{\sqrt{\dfrac{a - b^3 + \cos(a)}{\dfrac{a+2}{b + a^2 + \sin(b^2)}}}};$$	$$U = \dfrac{\sqrt{x + y^{2-x}}}{-\sqrt{\cos(x^2 - 2)}};$$
17	$$ZZ = \dfrac{\dfrac{e^{-\pi + x^{2+a} + y^3 + c^2} + \sqrt{x^{2+a} + y^{2+b-\frac{a^2-b}{c^{2+\cos(a^2)}}}}}{\sqrt{\dfrac{x^{-2*a+\cos(x^2)} + b^{2-x^{2+b}}}{x^2 + 2y^2}}}}{\dfrac{\left(x - y + c^2\right)}{\sqrt{\dfrac{x + y^{a+\cos(x-y^2)+2} + tgx}{2 - x^{2+\cos^2 x} y^3}}} + \dfrac{a + b}{-x^2 + b^y}}$$	