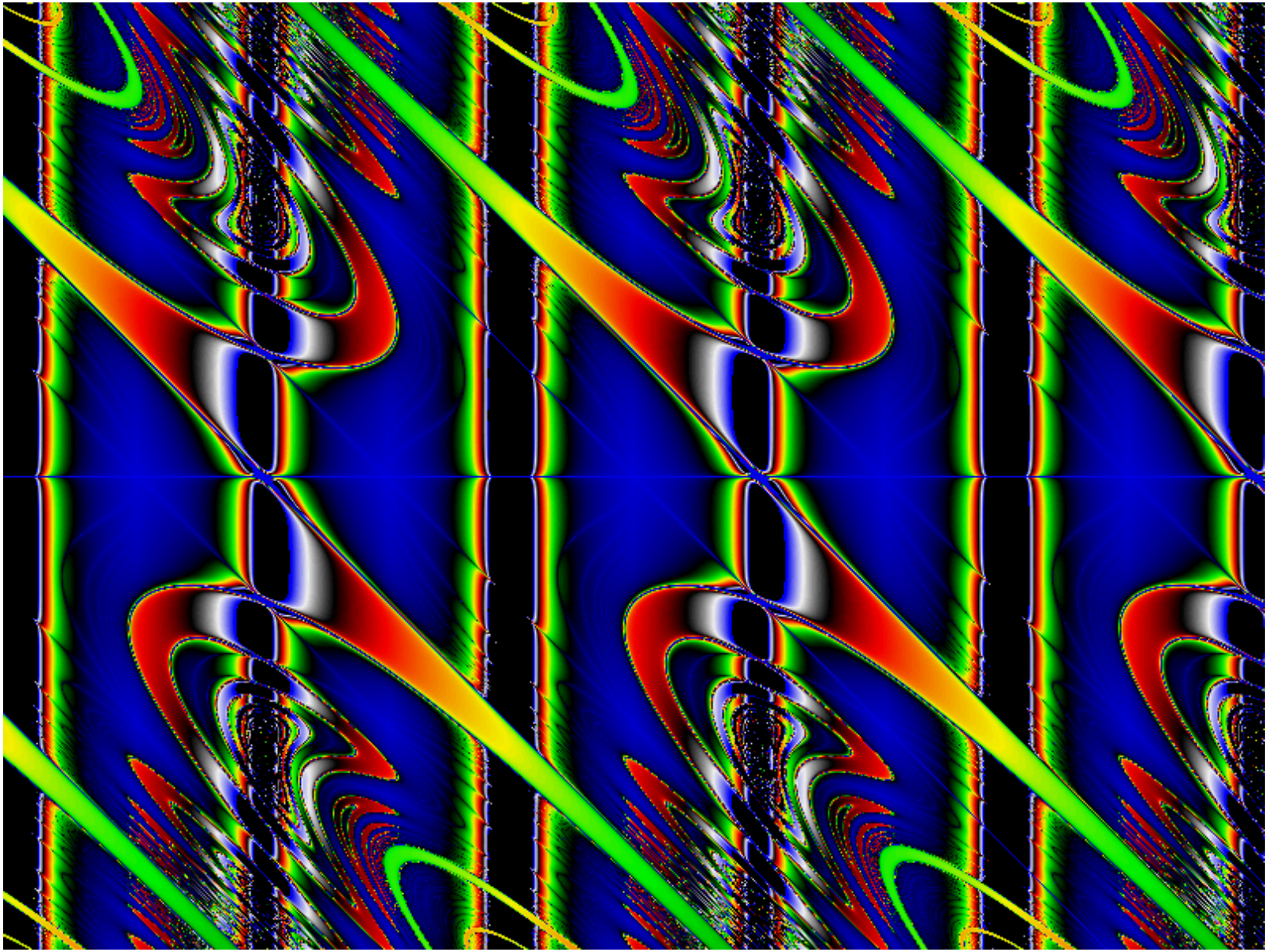
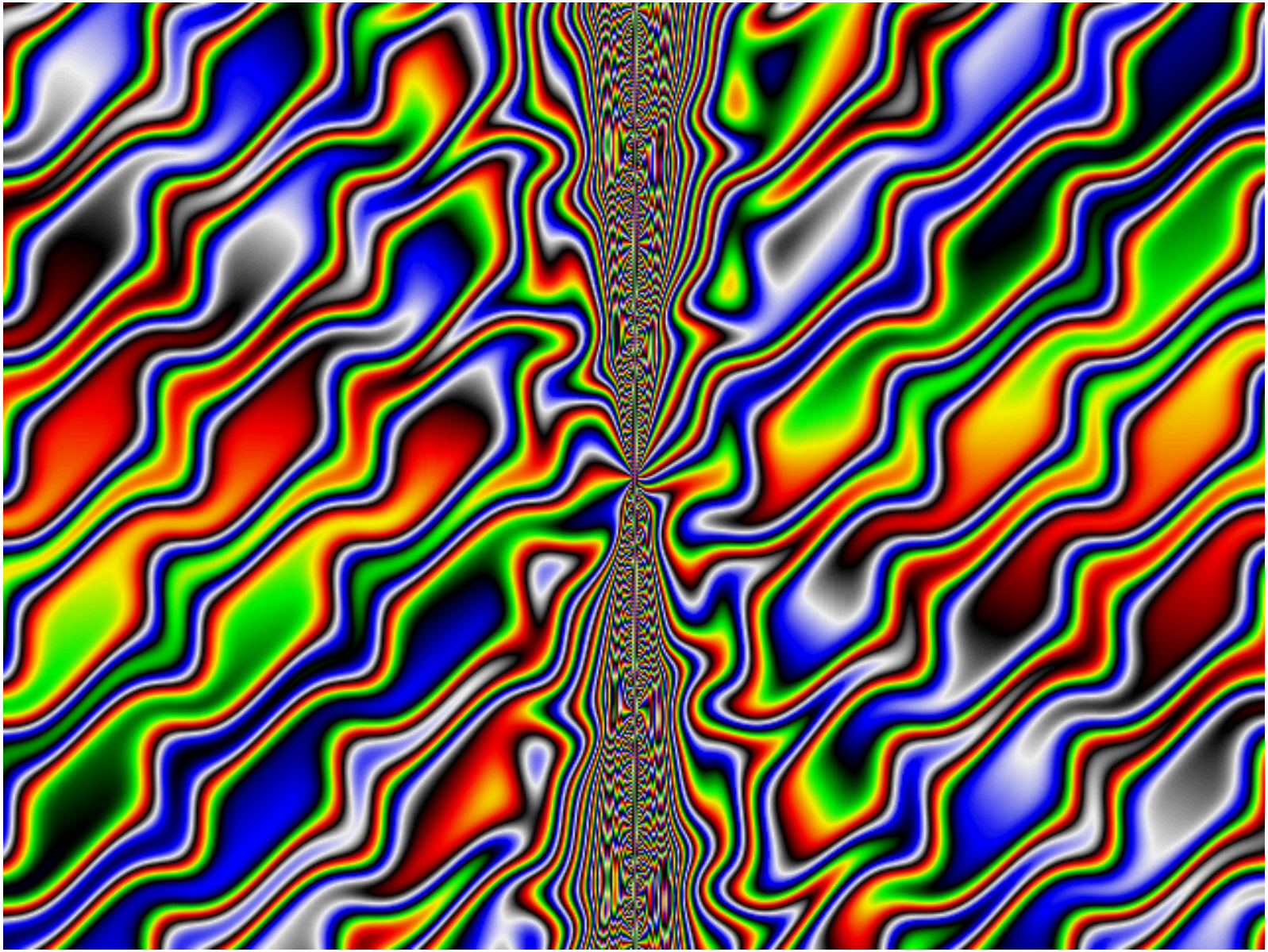
$\cos(\sin(x\cos(x+y)/y)-y)$

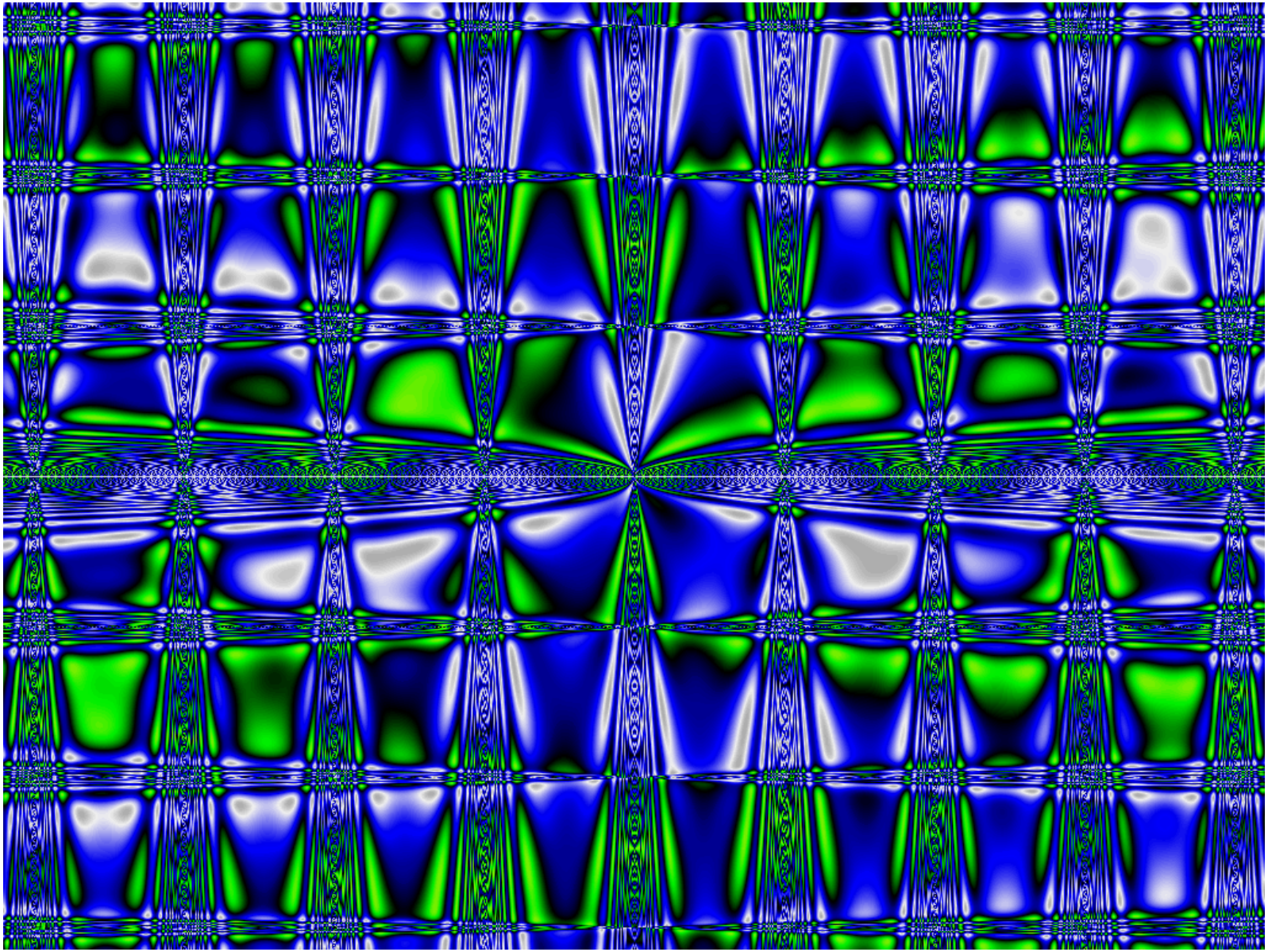
Formula lost



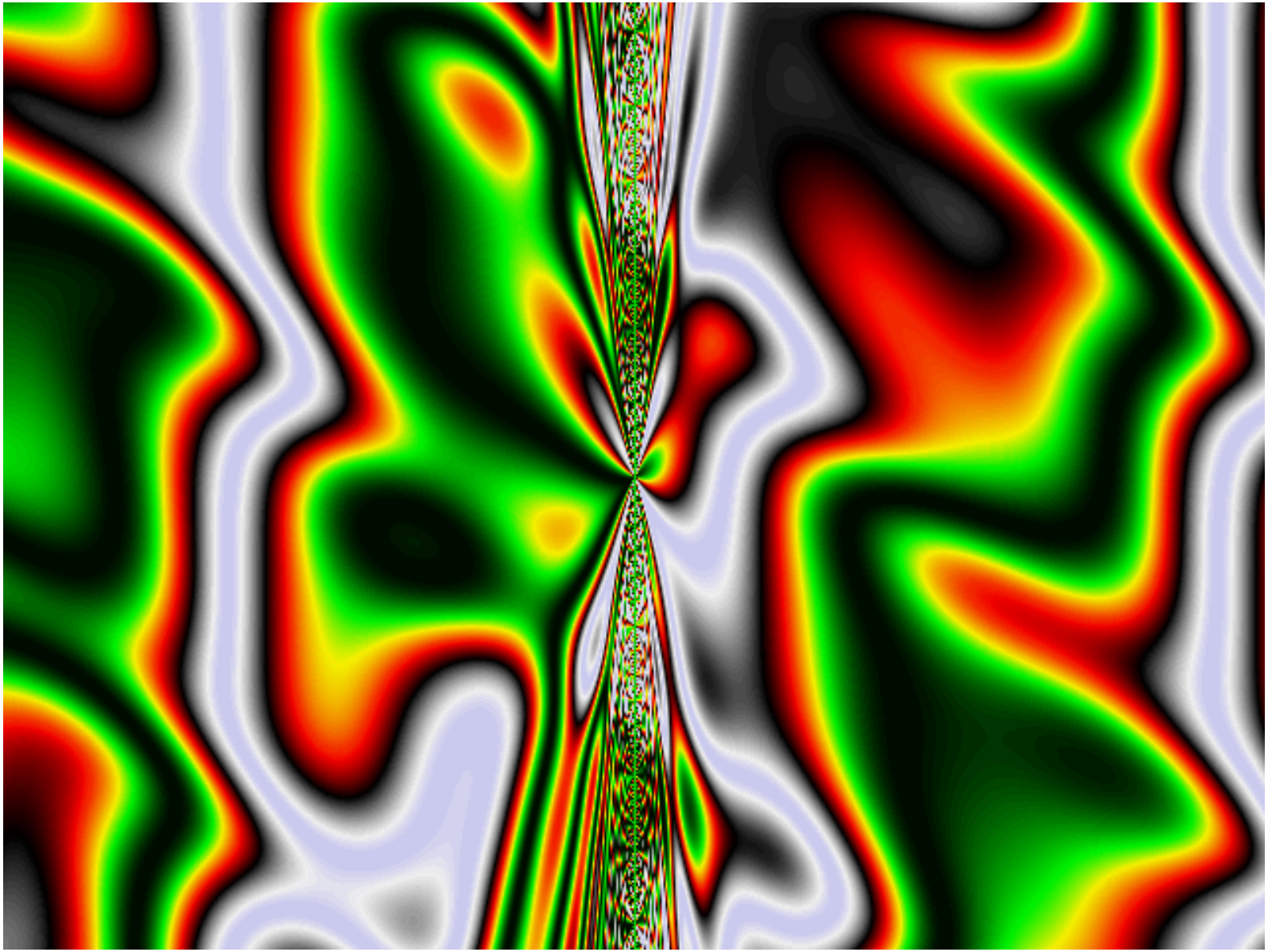
$\sin(x - \cos(y - \sin(x)) - y) - y/x$



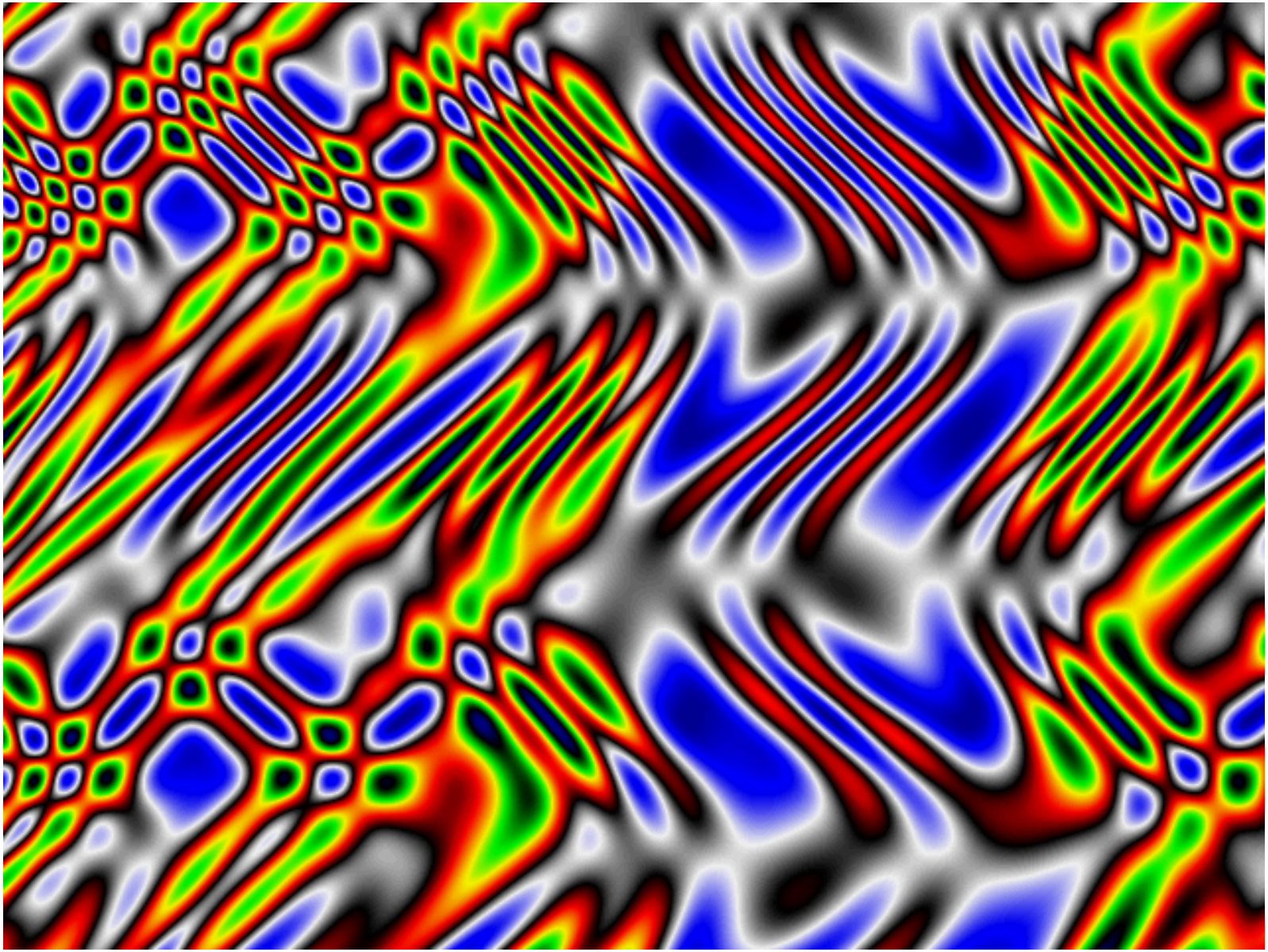
$\cos(x - y/\sin(x)) - \sin(y - x/y/\sin(y))$



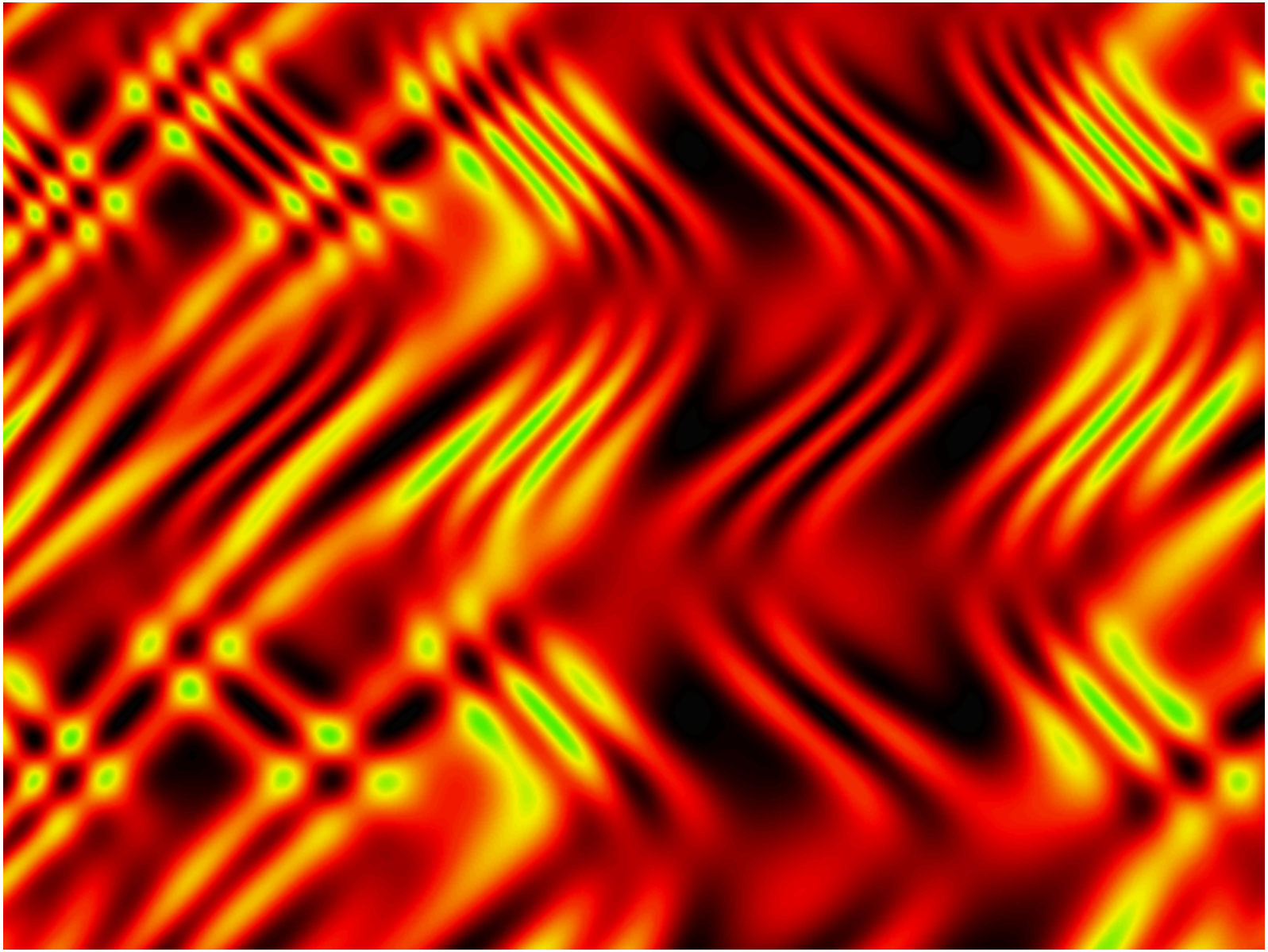
$\sin(x - \cos(x + y/x) - \sin(y - \sin(x + y)) - \sin(y/x)$



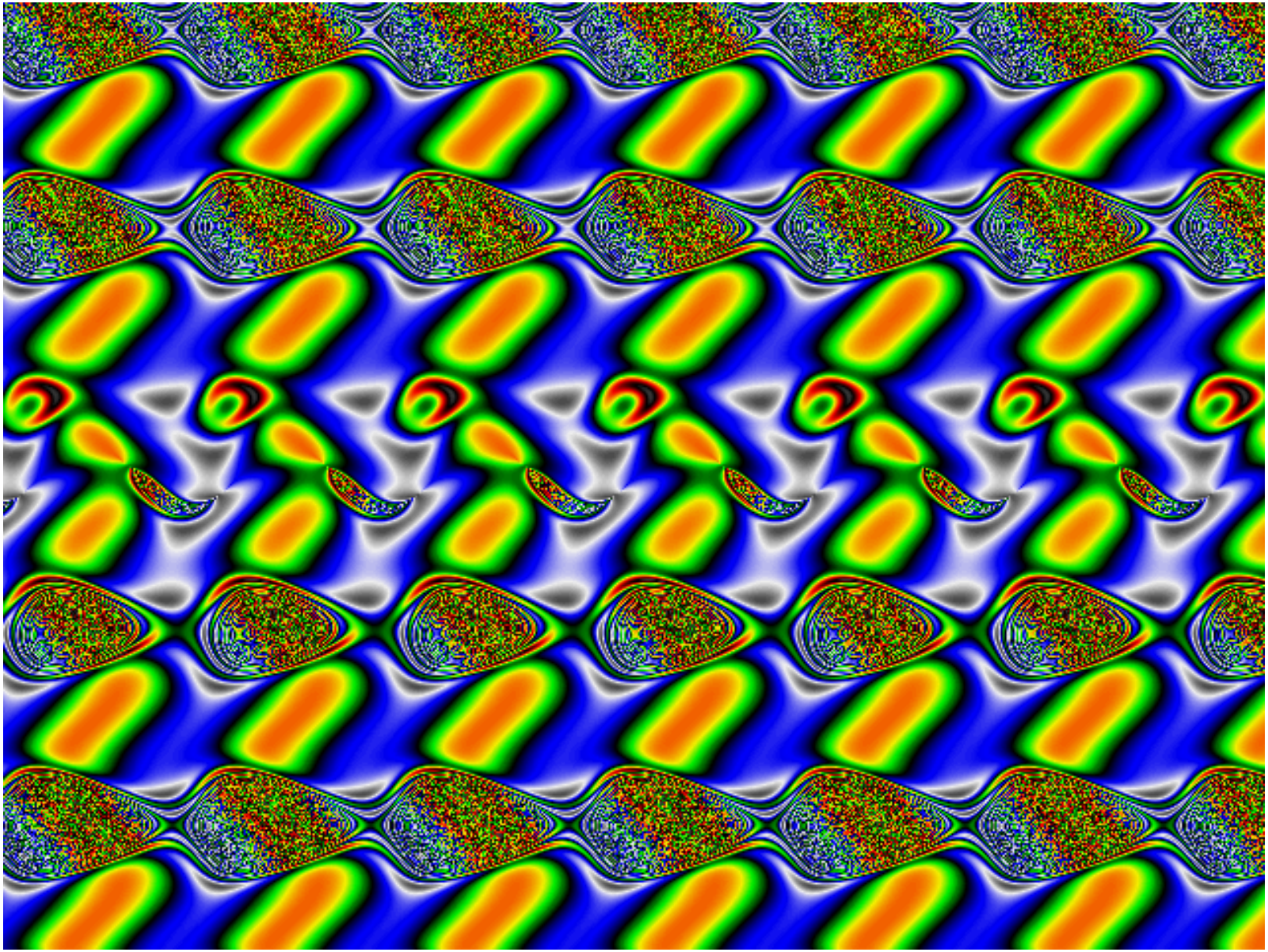
$\cos(x\sin(y-x)+\cos(y))+\sin(y)\cos(x-y\sin(x-\cos(y)))$



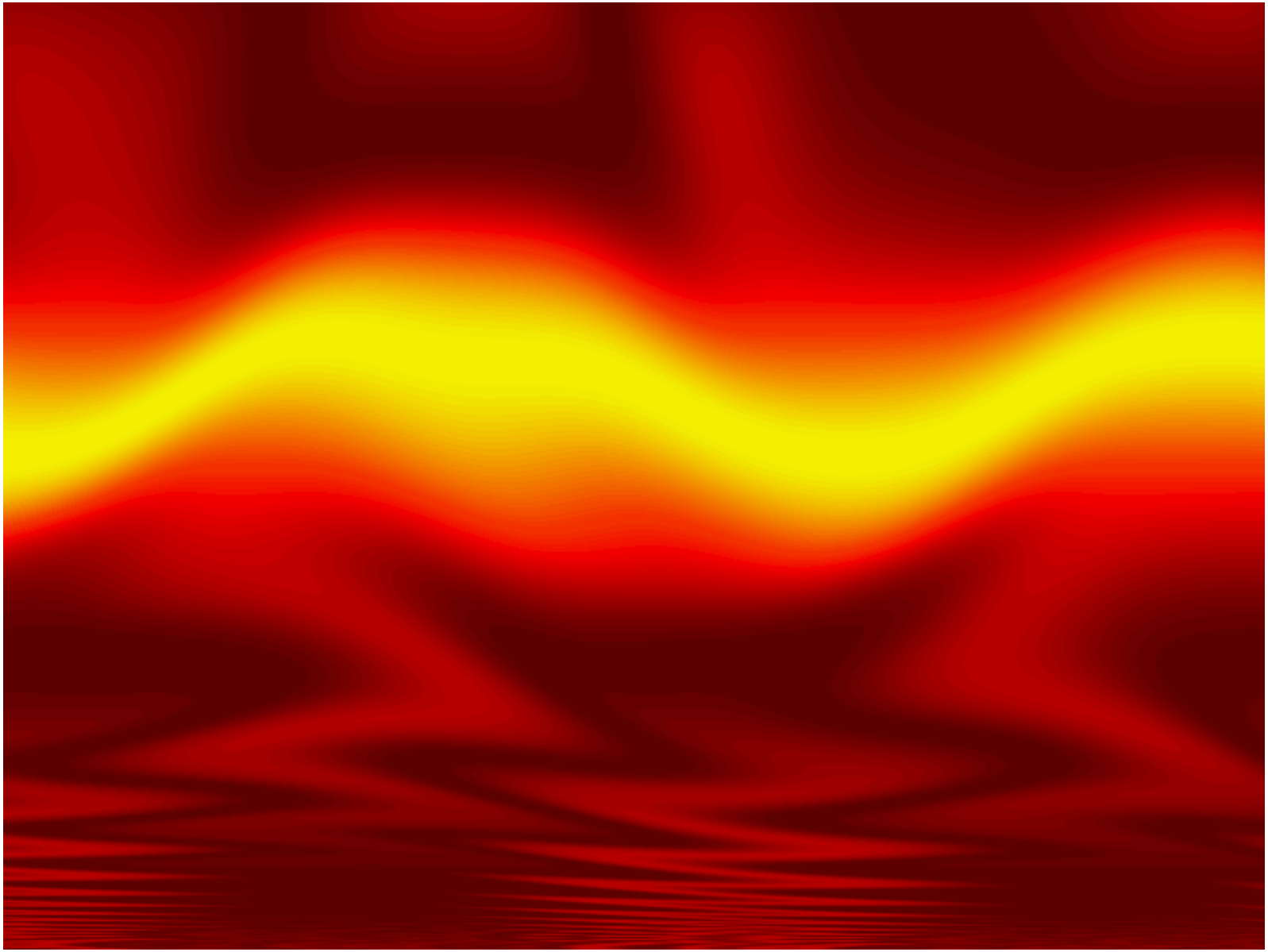
$\cos(x\sin(y-x)+\cos(y))+\sin(y)\cos(x-y\sin(x-\cos(y)))$



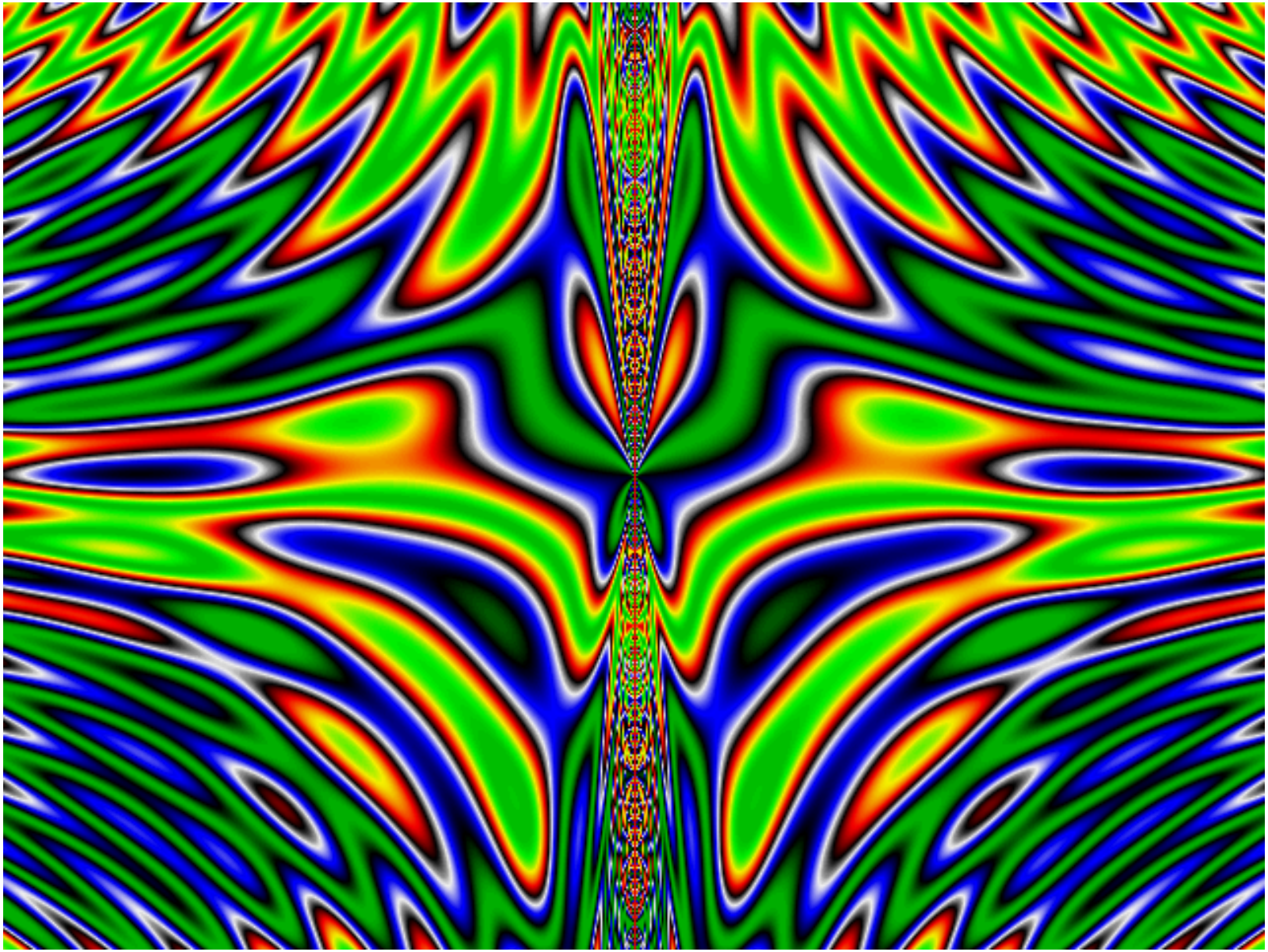
$\sin(x - \cos(y)) - \sin(\text{abs}(y - \sin(x))^{\cos(x - \sin(y)) + 2\sin(y)})$



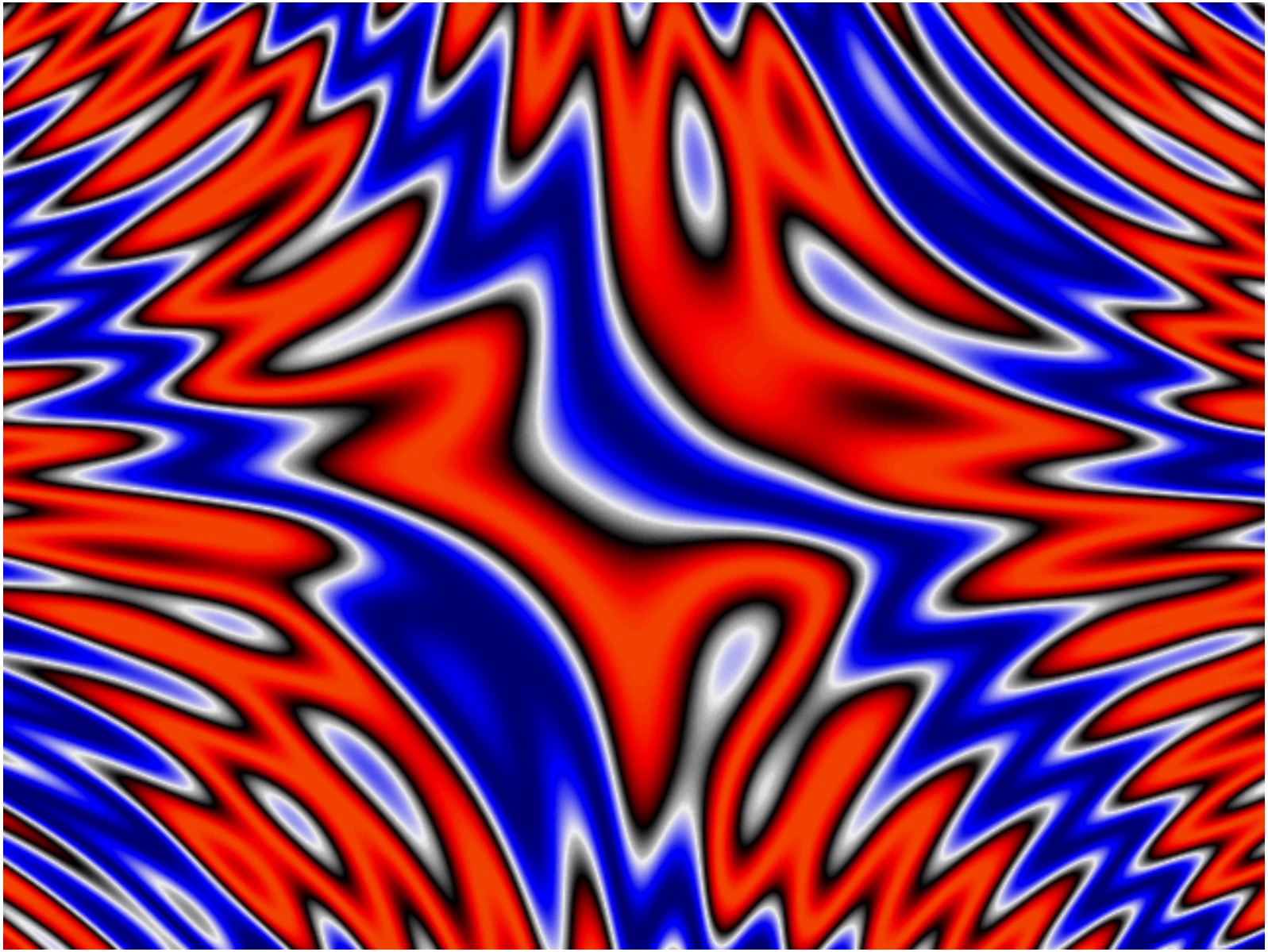
$\sin(\cos(\sin(\cos(\sin(x + y/x) + x/y) + x) + y) + y)$



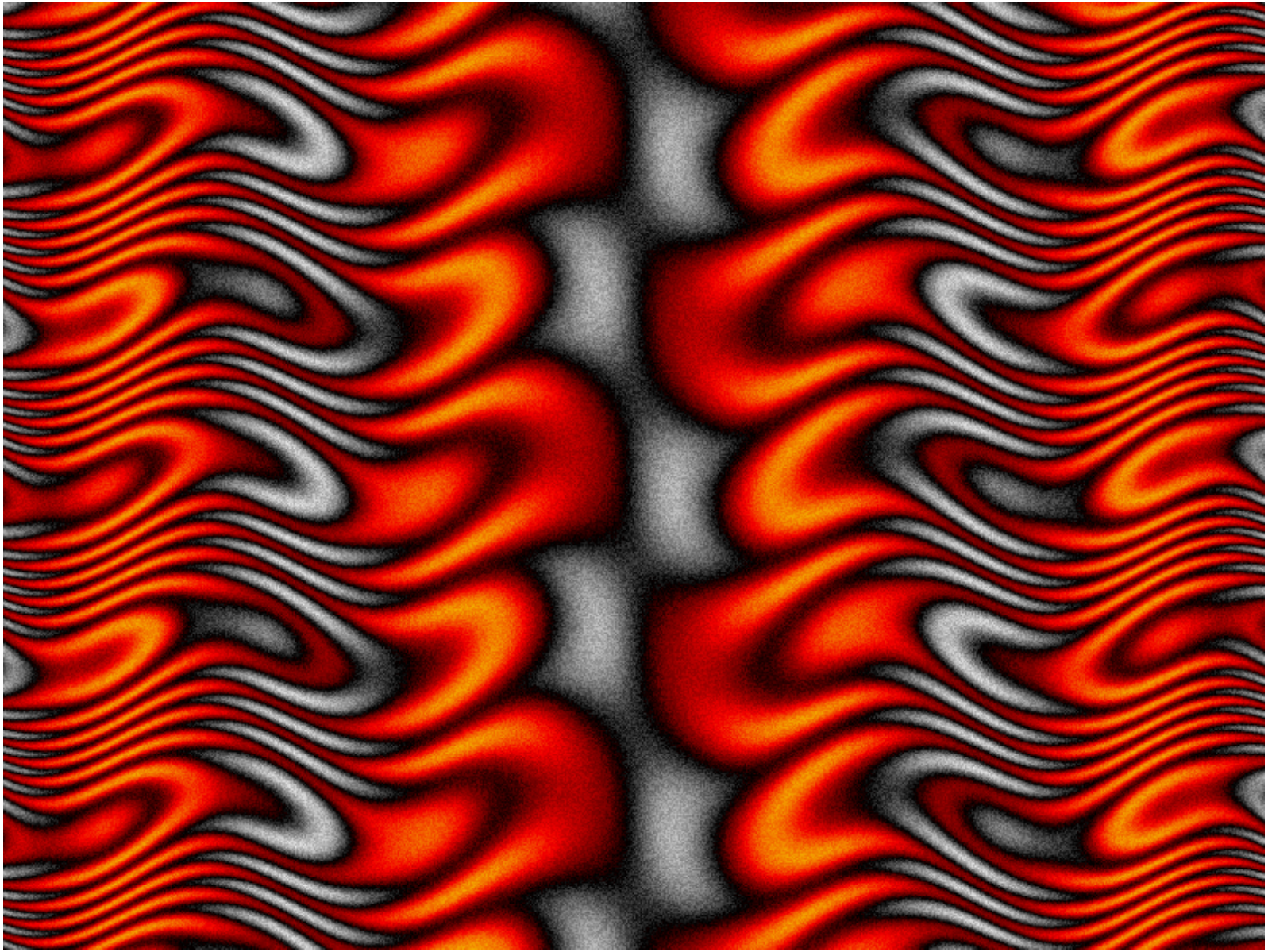
$\sin(\cos(xy) - \cos(y/x) + \sin(\cos(x) + y) + y)$



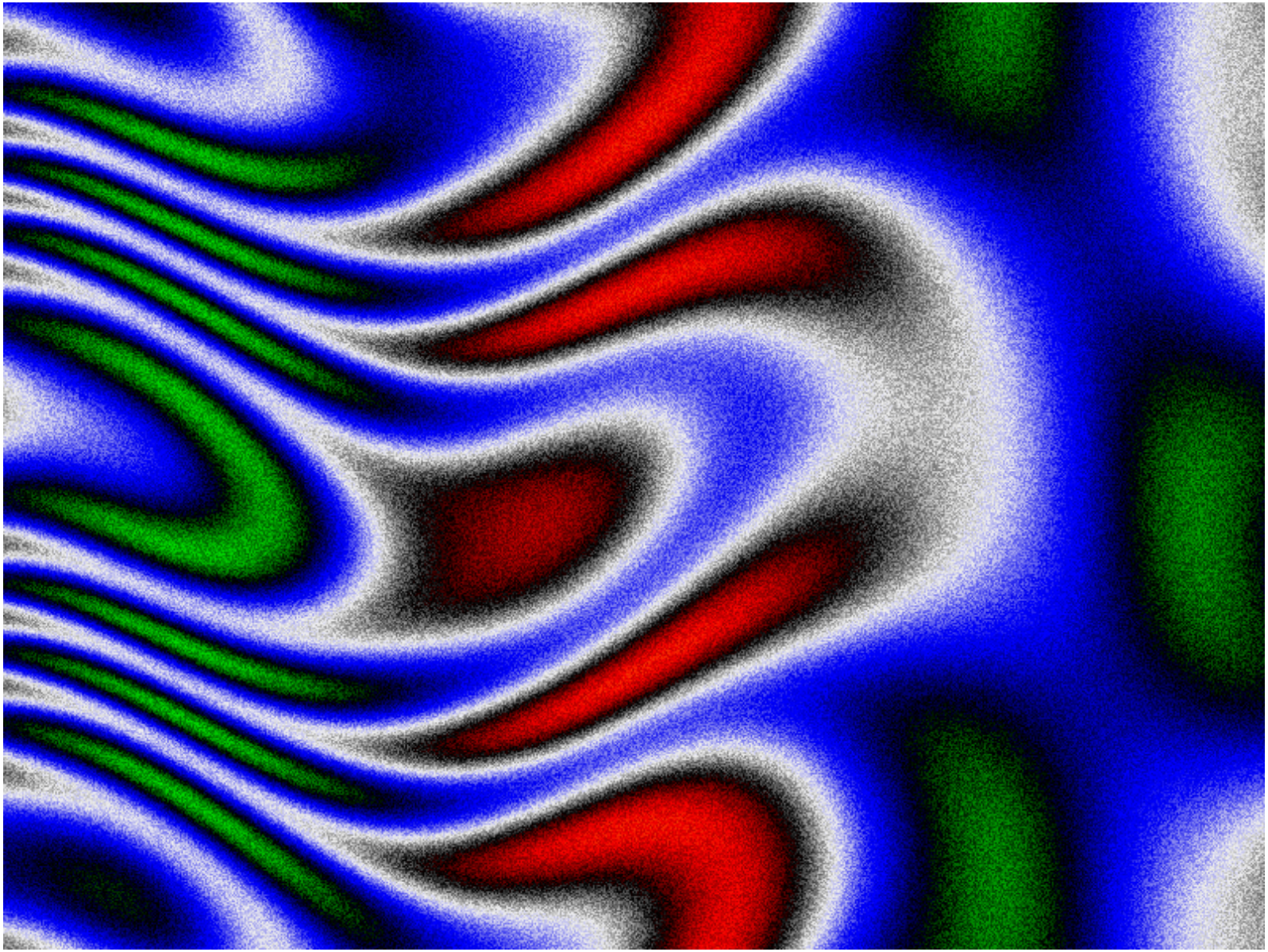
$\sin(\cos(xy) - \cos(y + x) + \sin(\cos(x) + y) + x + y)$



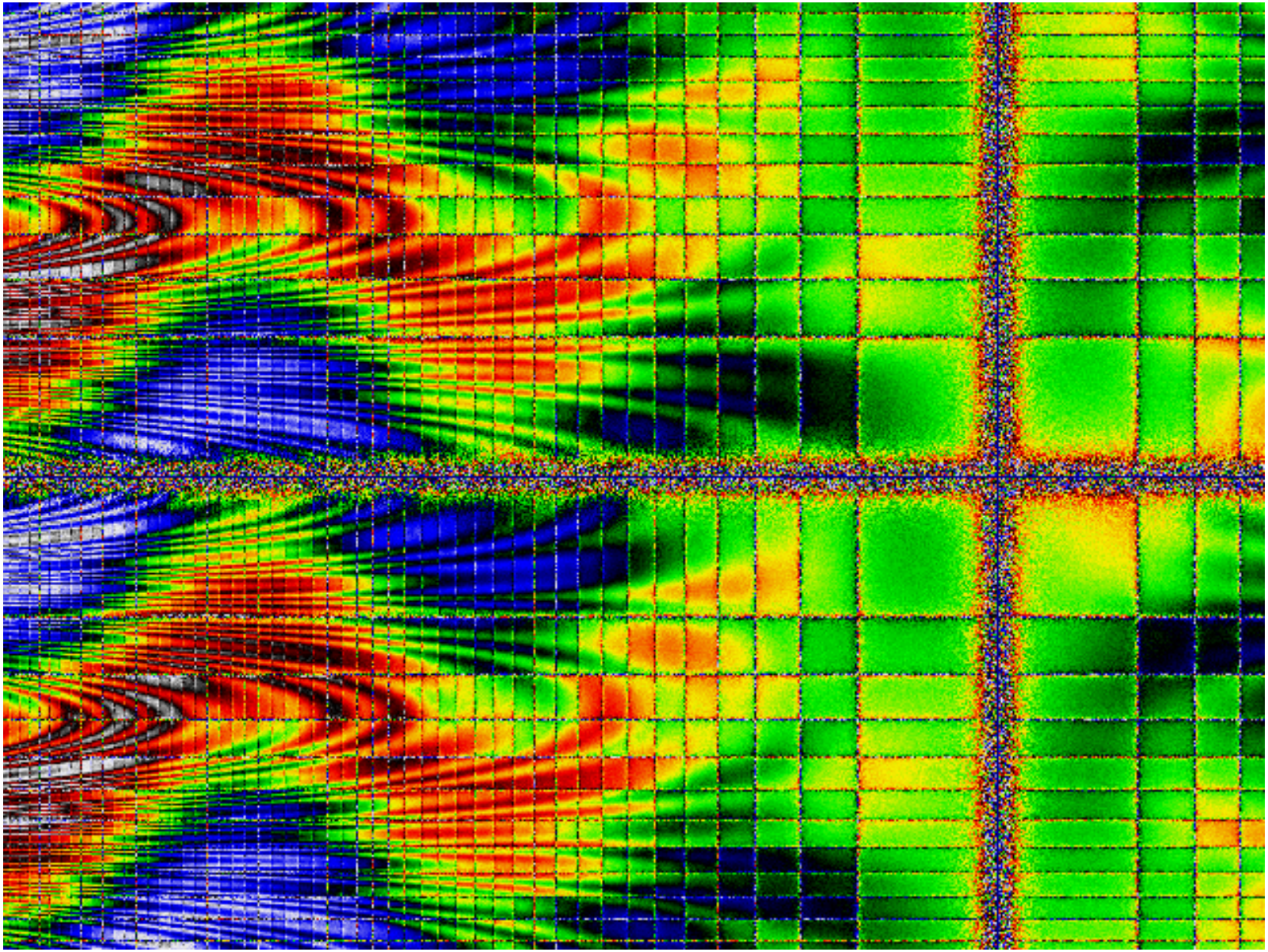
$\sin(x\cos(y) + x\cos(y + \sin(x))) + \sin(\cos(x)) + \text{rand}(100)/300$



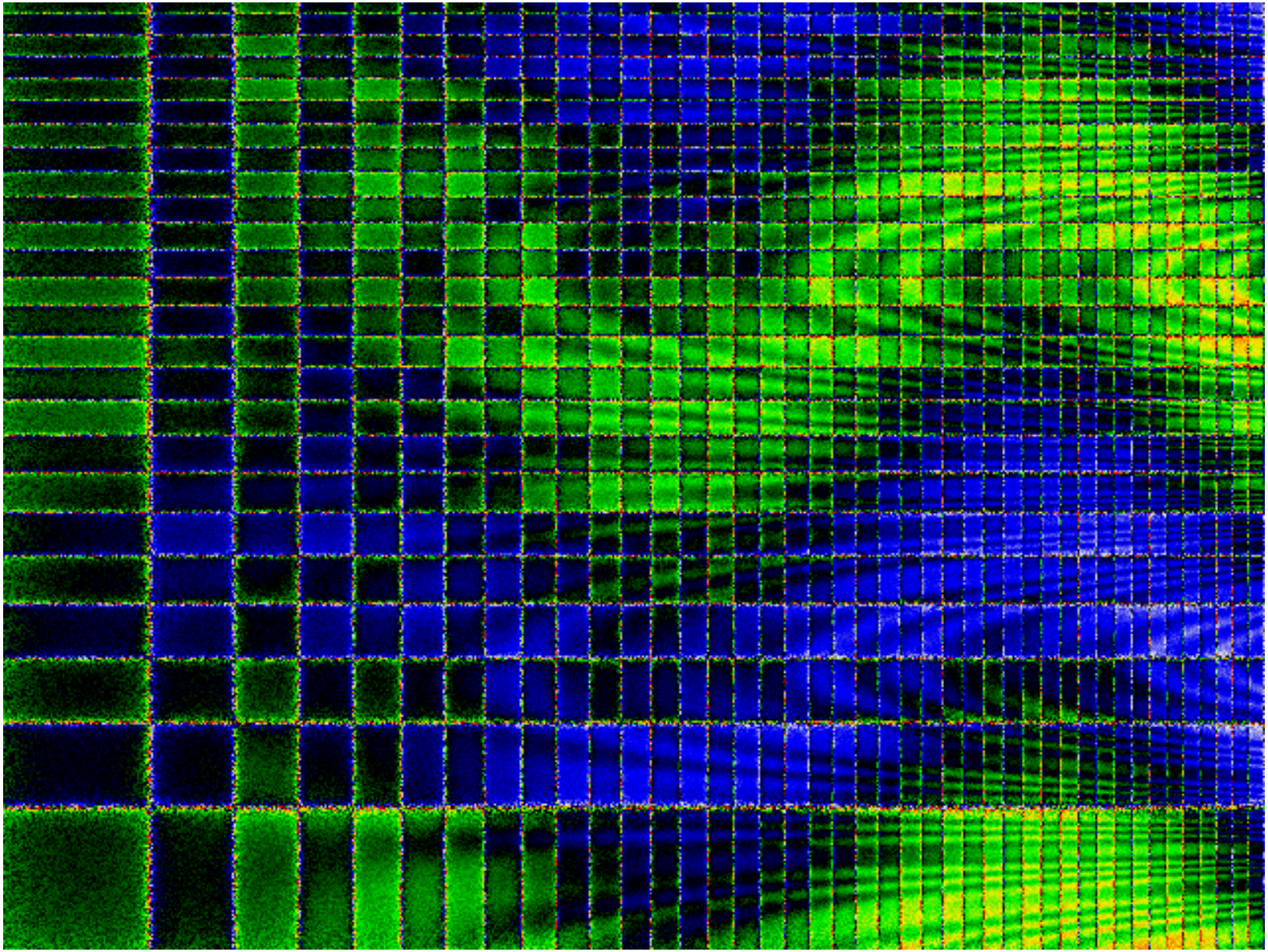
$\sin(x\cos(y) + x\cos(y + \sin(x))) + \sin(\cos(x)) + \text{rand}(100)/300$



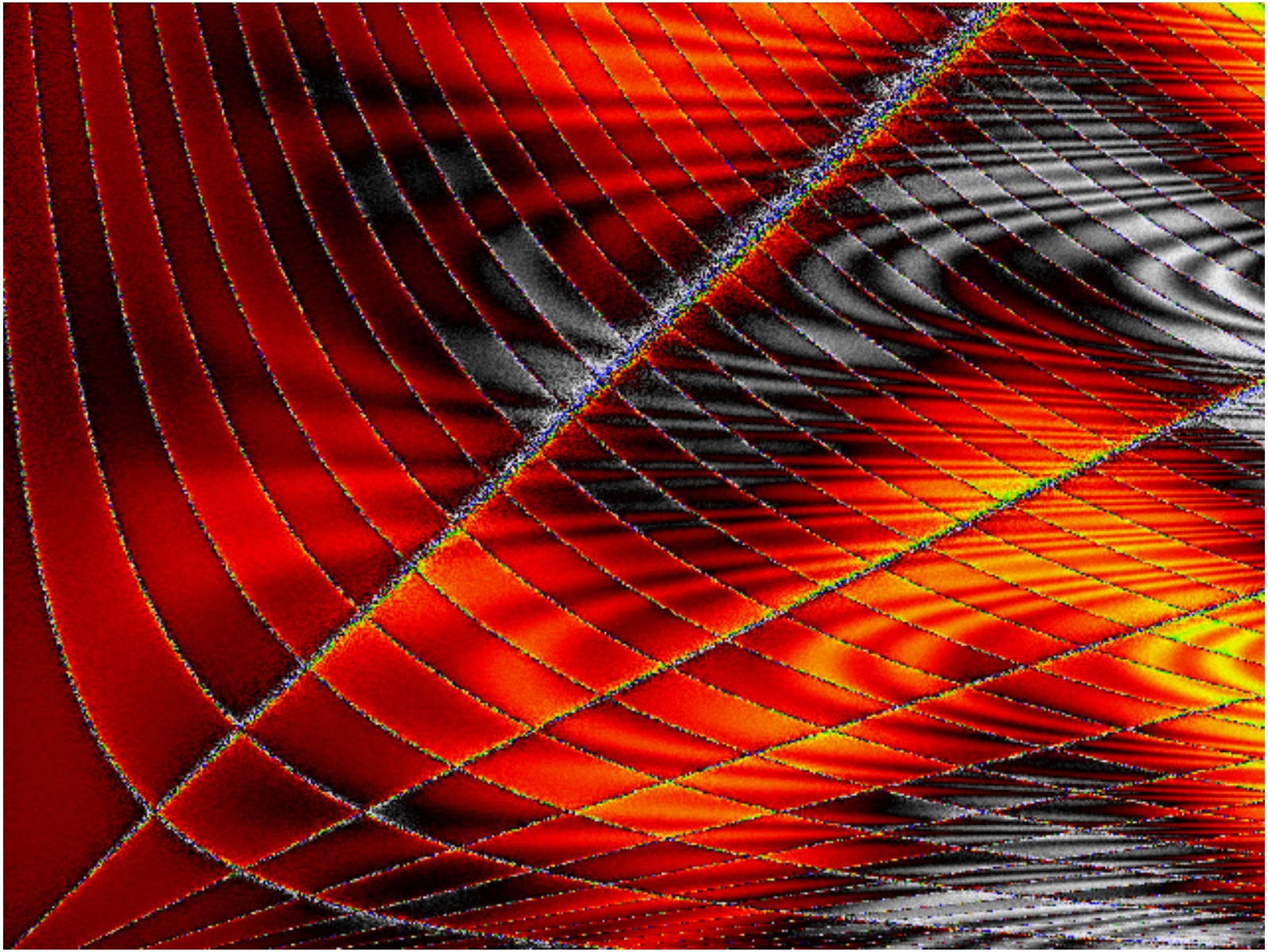
$$\sqrt{\mathrm{abs}(x)}\sin(x\cos(y+x\cos(y)))+x\cos(y+\cos(x))+\mathrm{rand}(100)/\sin(x^2)/200+\mathrm{rand}(100)/\sin(y^2)/200$$



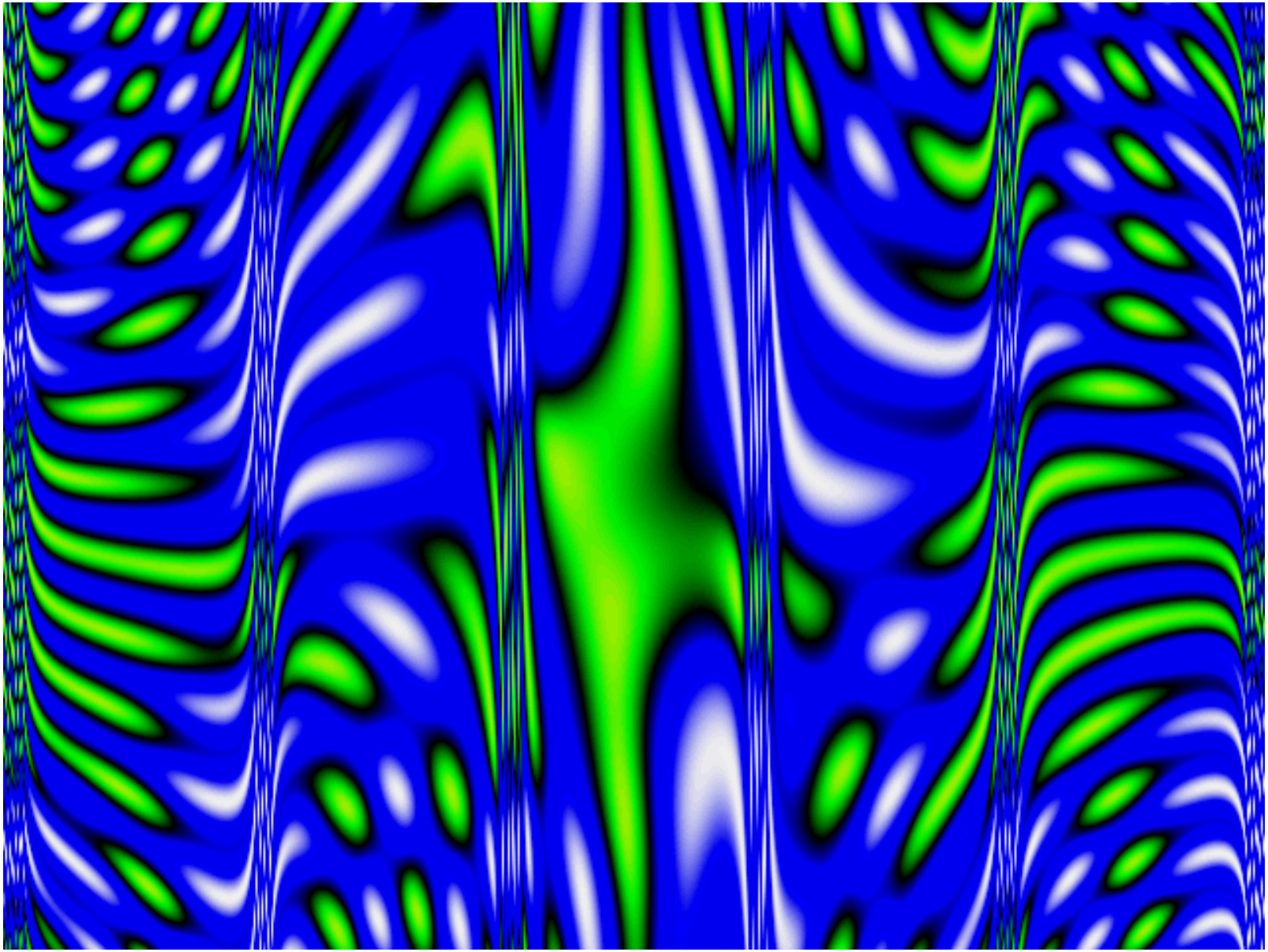
$\sqrt{\text{abs}(x)}\sin(x\cos(y+x\cos(y)))+x\cos(y+\cos(x))+\text{rand}(100)/\sin(x^2)/60+\text{rand}(100)/\sin(y^2)/60$



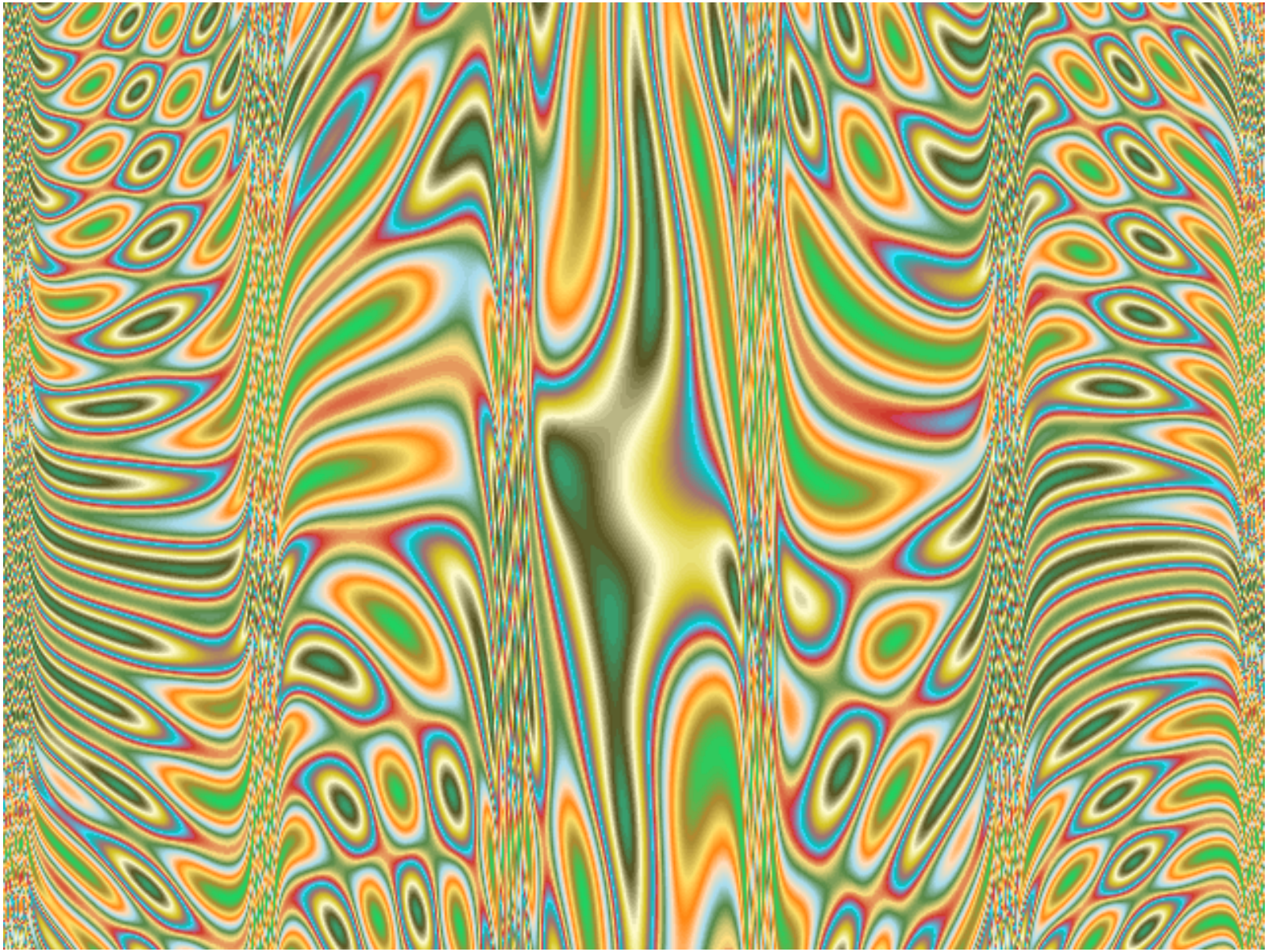
$\sqrt{\text{abs}(x)}\sin(x\cos(y+x\cos(y)))+x\cos(y+\cos(x))+\text{rand}(100)/\sin(3x/y)/120+\text{rand}(100)/\sin(xy)/120$



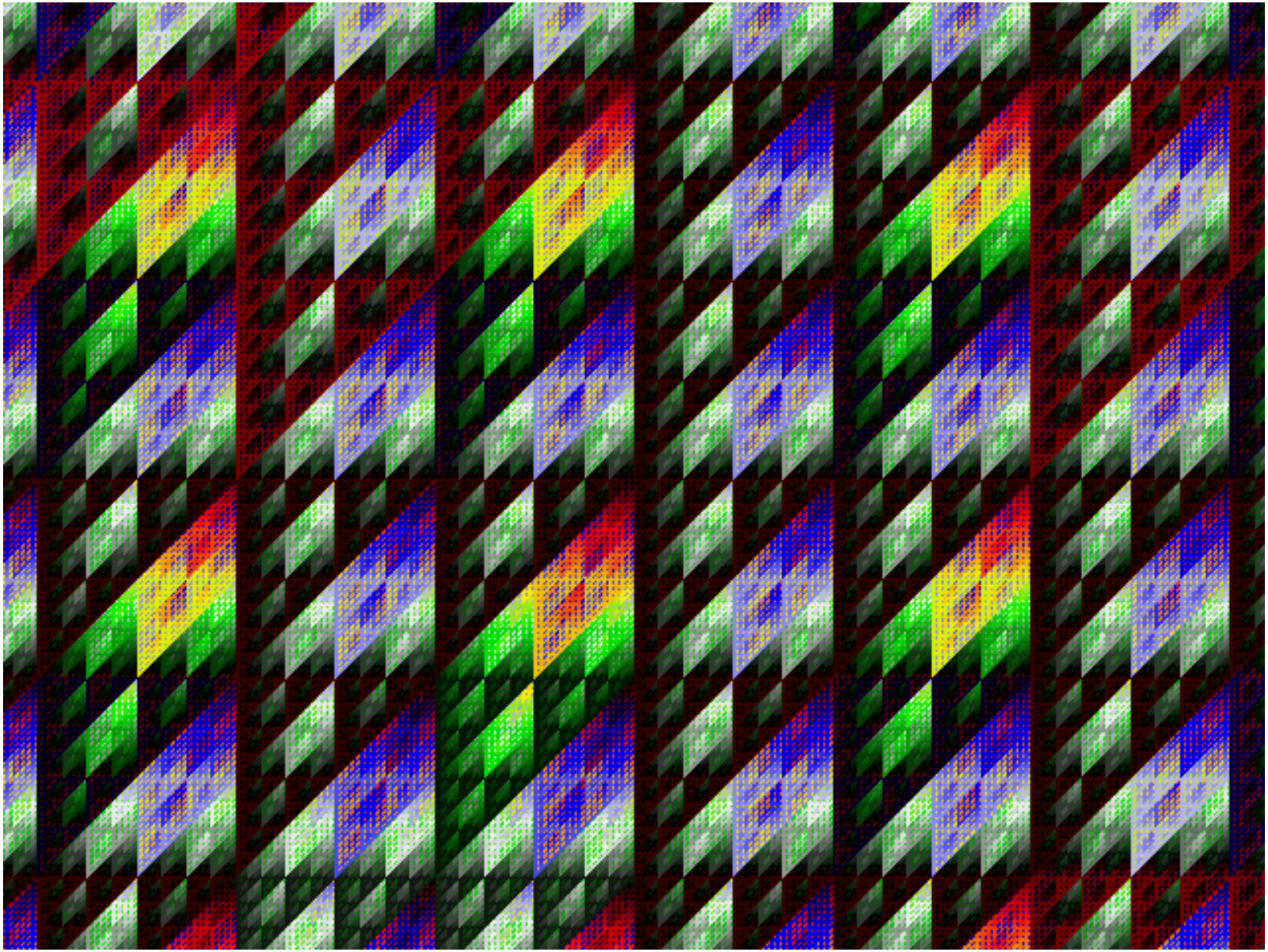
$\sin(\cos(x + y\sin(x) + \cos(y))) + \sin(xy + \sec(x))$



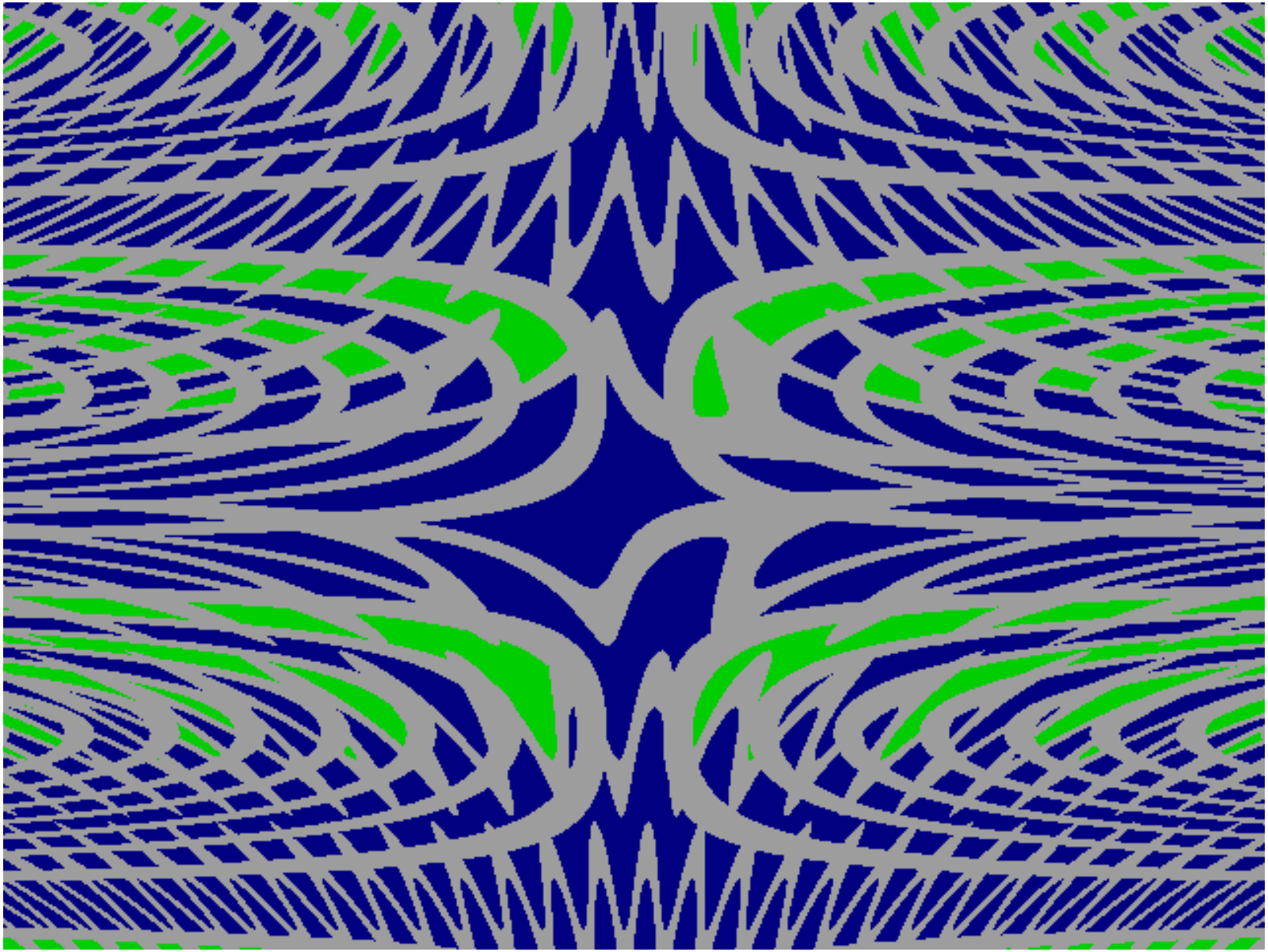
$\sin(\cos(x + y\sin(x) + \cos(y))) + \sin(xy + \sec(x))$



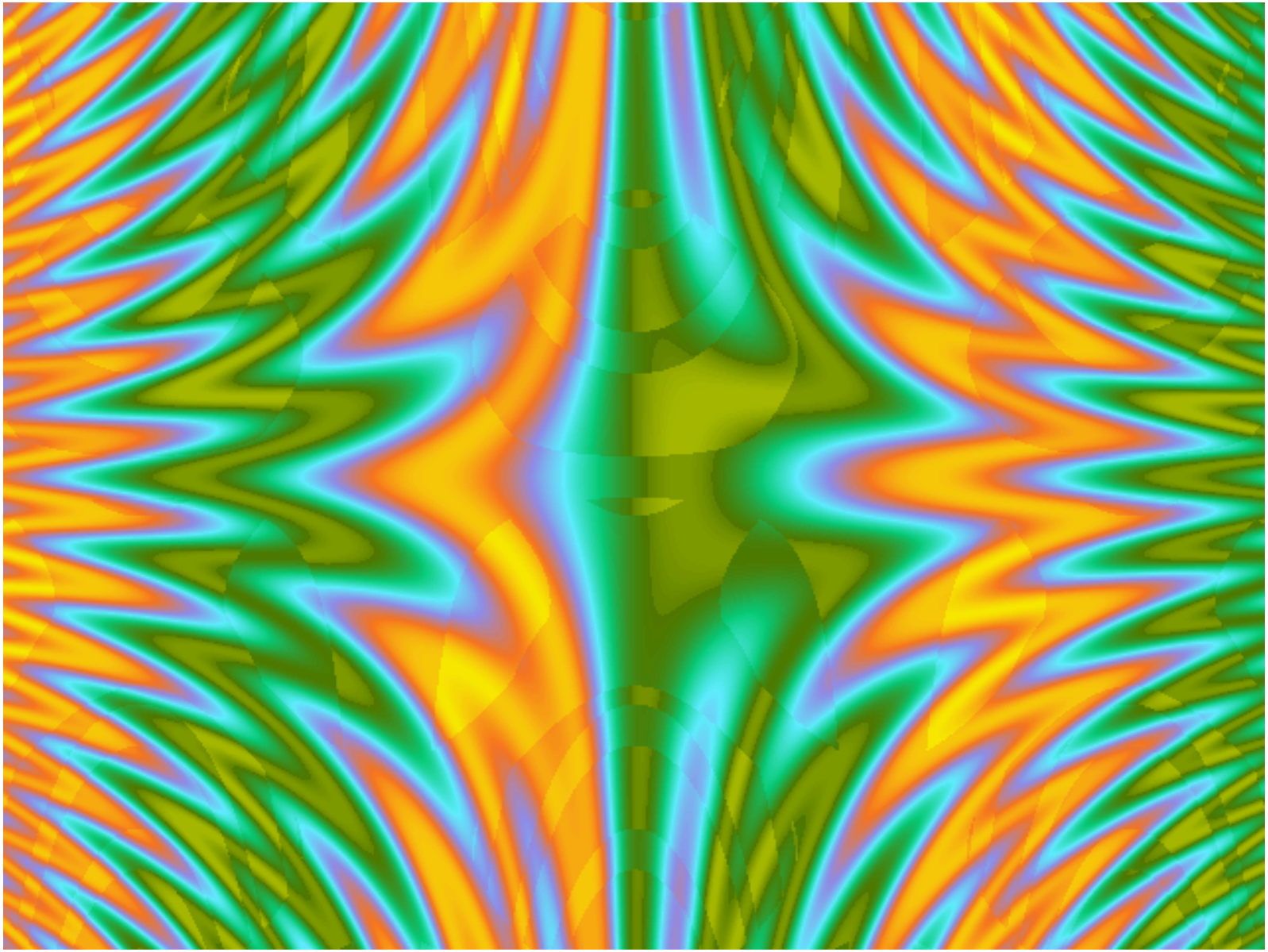
$x\&(y-x)$



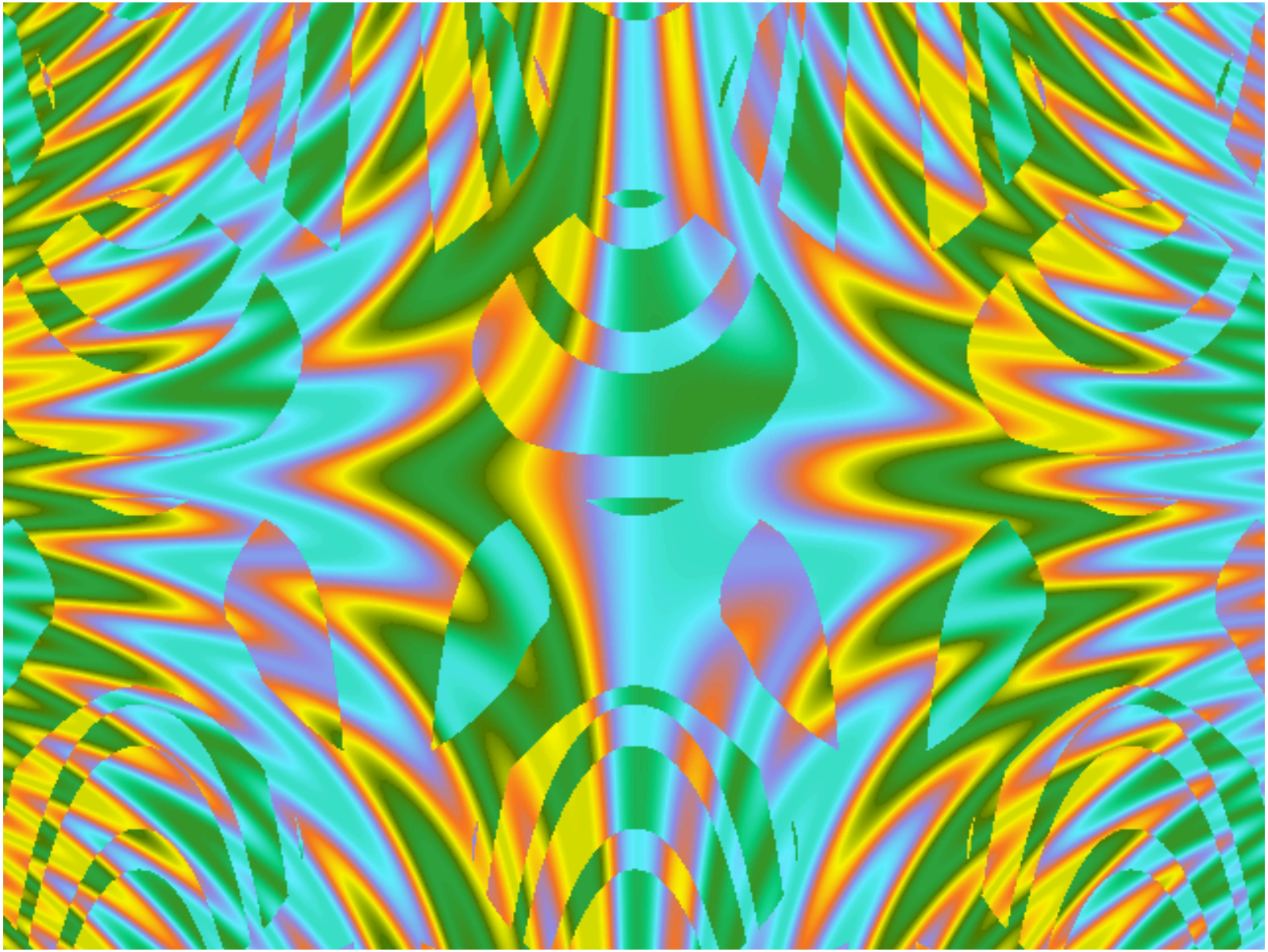
$\sin(\cos(x + \sin(y)x))\& \cos(y + \sin(xy)$



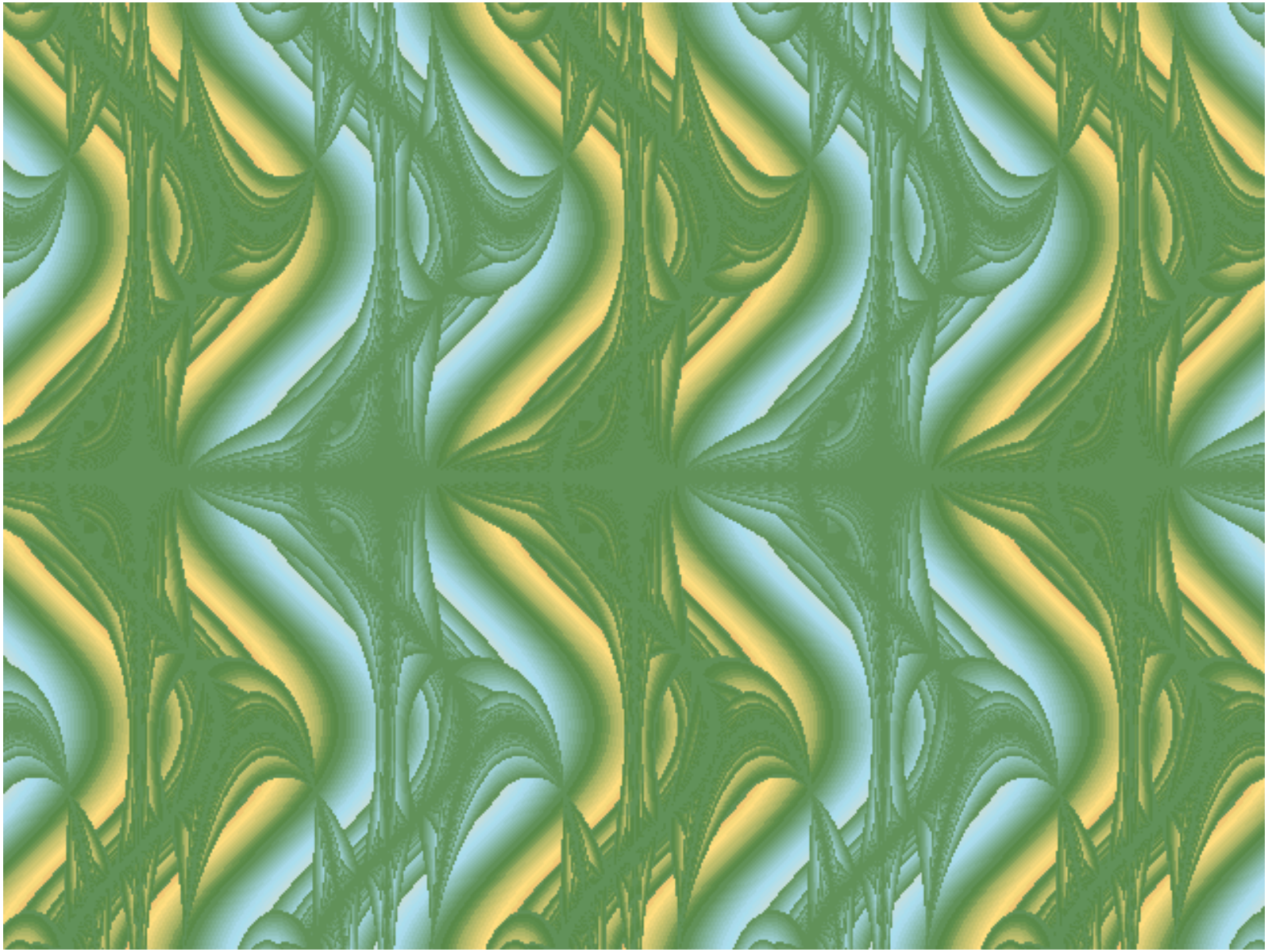
$(\sin(\cos(x)+\sin(y))\&\sin(y+\cos(x)y))/10+\sin(x+\cos(xy))$



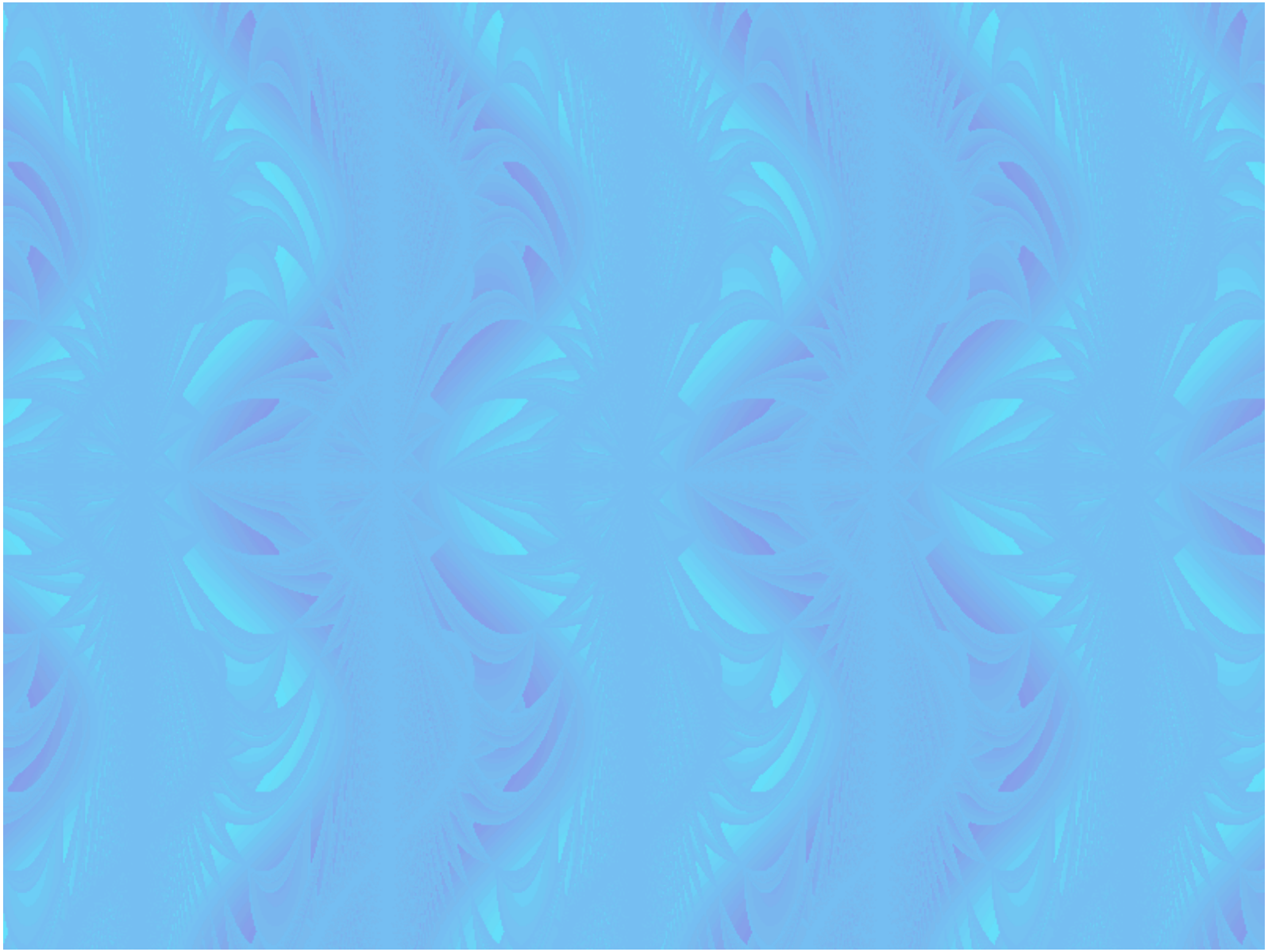
$(\sin(\cos(x)+\sin(y))\&\sin(y+\cos(x)y))/2+\sin(x+\cos(xy))$



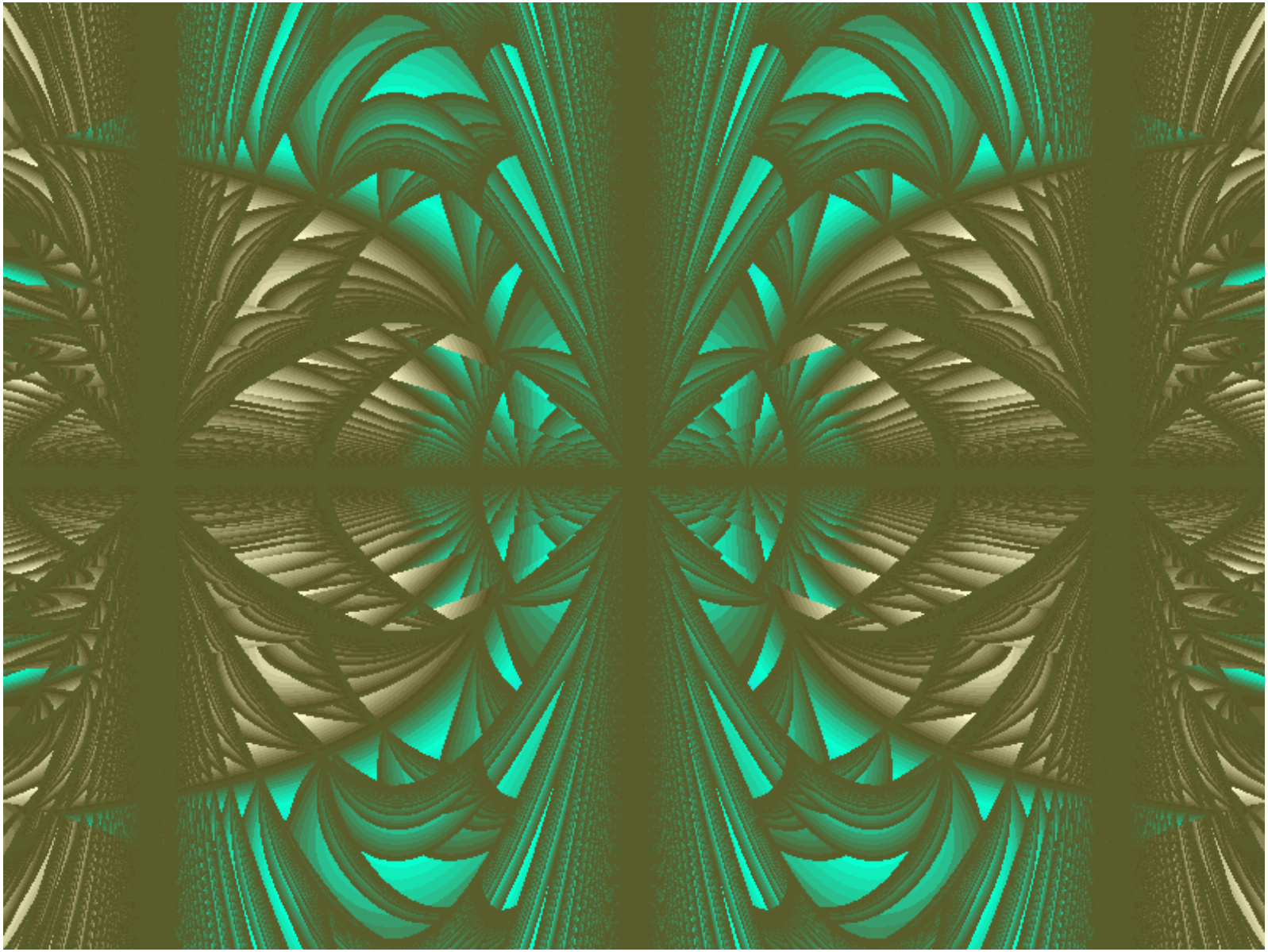
$\cos(x + \cos(y)) \% \sin(y \sin(x)) \% \sin(x + \cos(y))$



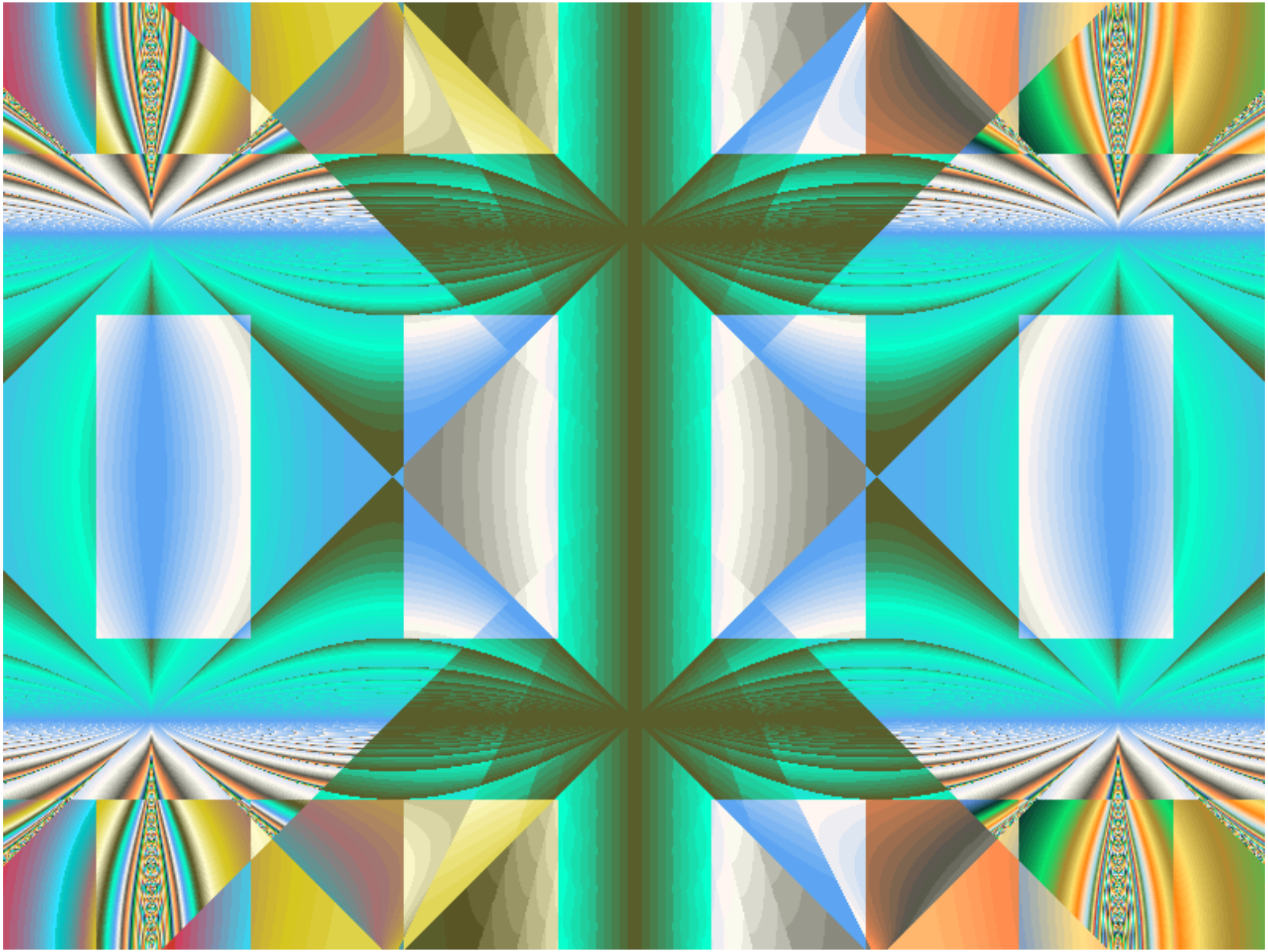
$\cos(x + \cos(y))\% \sin(y\% \sin(x))\% \sin(x + \cos(y))$



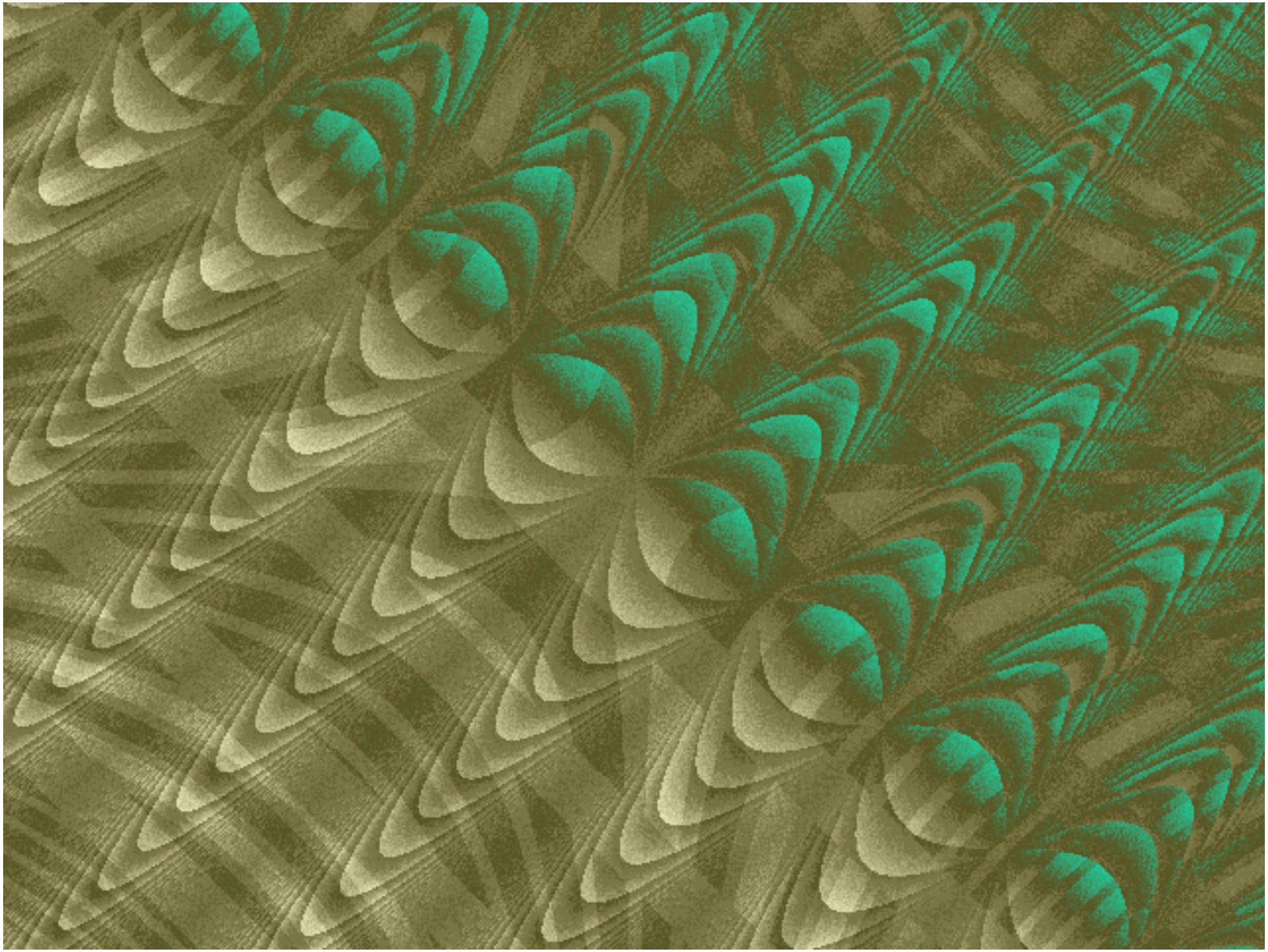
$\cos(x + \cos(y)x\%y)\%\sin(y\%\sin(x))\%\sin(x\%\cos(y\%\sin(x)))$



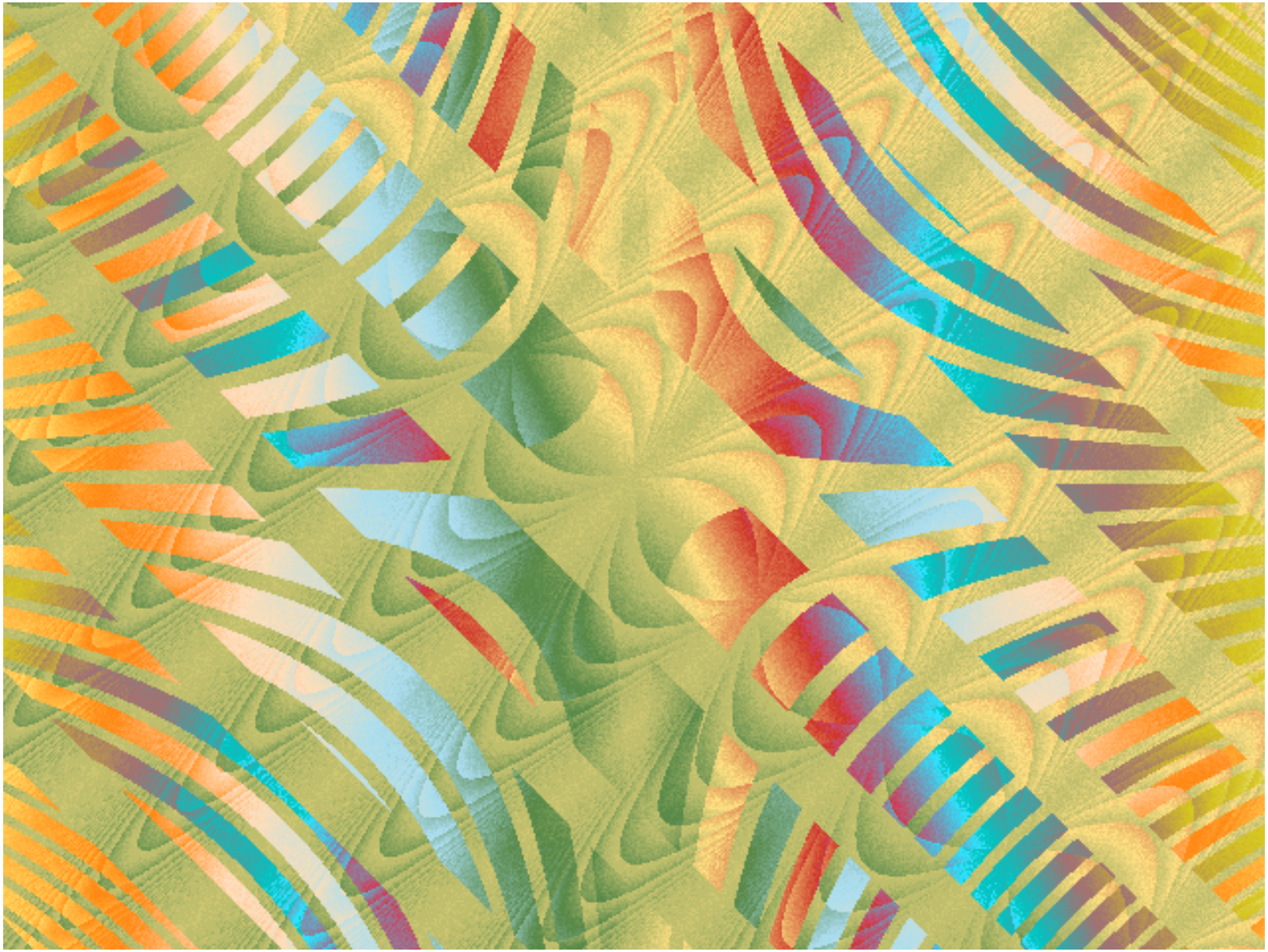
$\mathrm{abs}(\sin(x)\,\%\,\cos(y))^{\cos(y\%x)} + (x\,\&\,\cos(y))\%10$



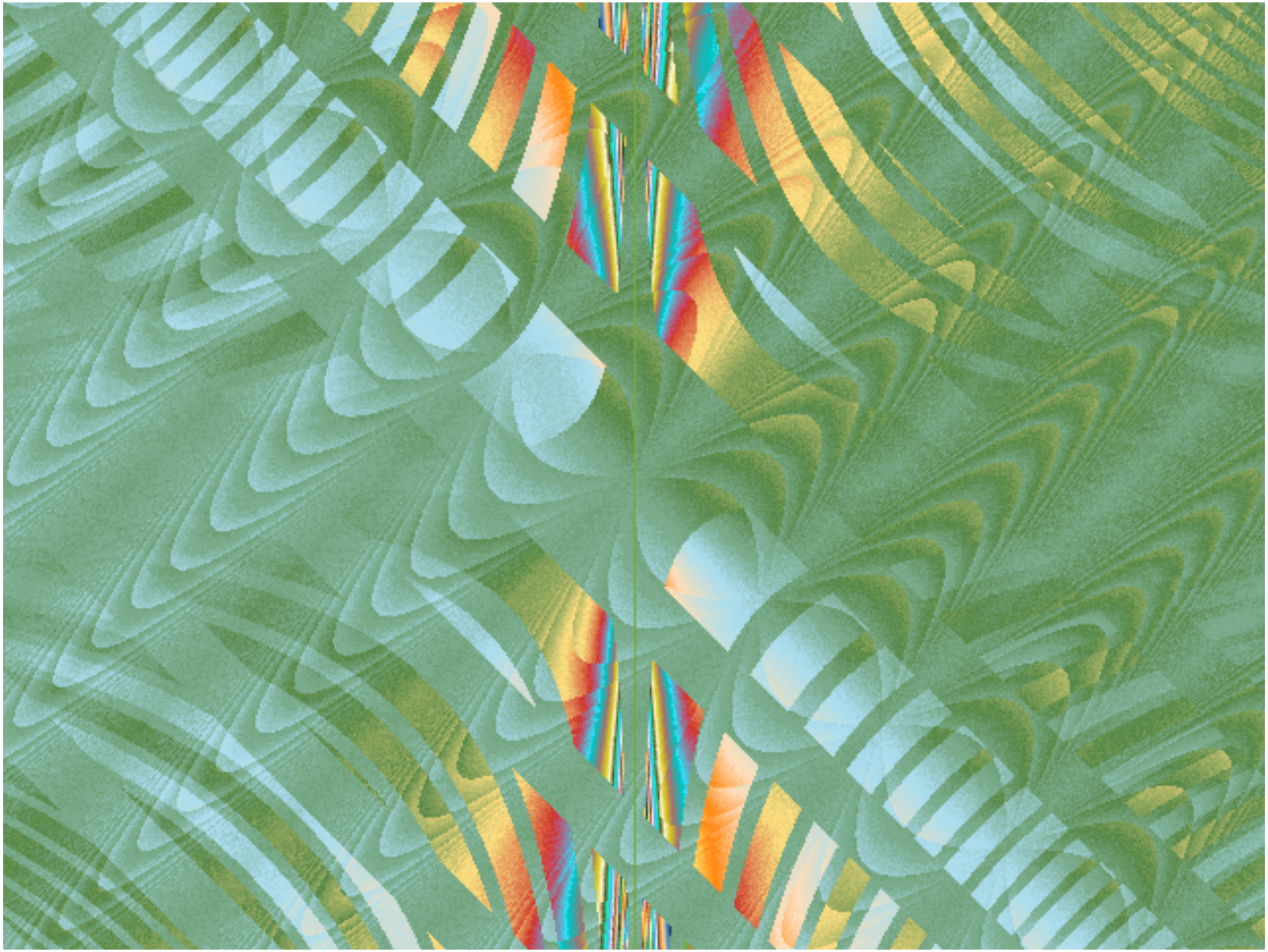
$(x+y)\%\sin(x-y)+(\cos(x+y)\&\sin(xy)).3+\mathrm{rand}(100)/300$



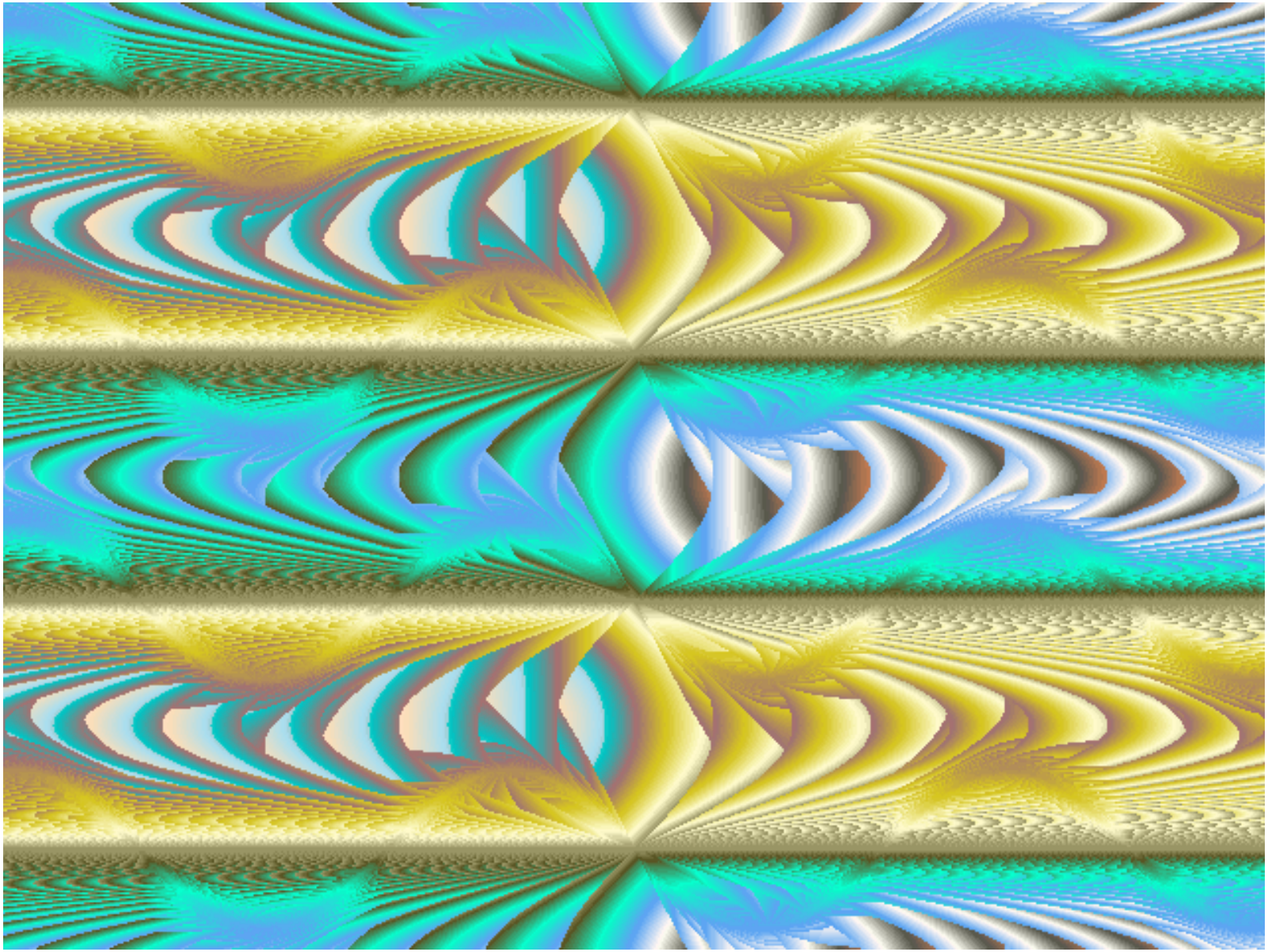
$(x+y)\%\sin(x-y)+(\cos(x+y)\&\sin(xy))x+\mathrm{rand}(100)/300$



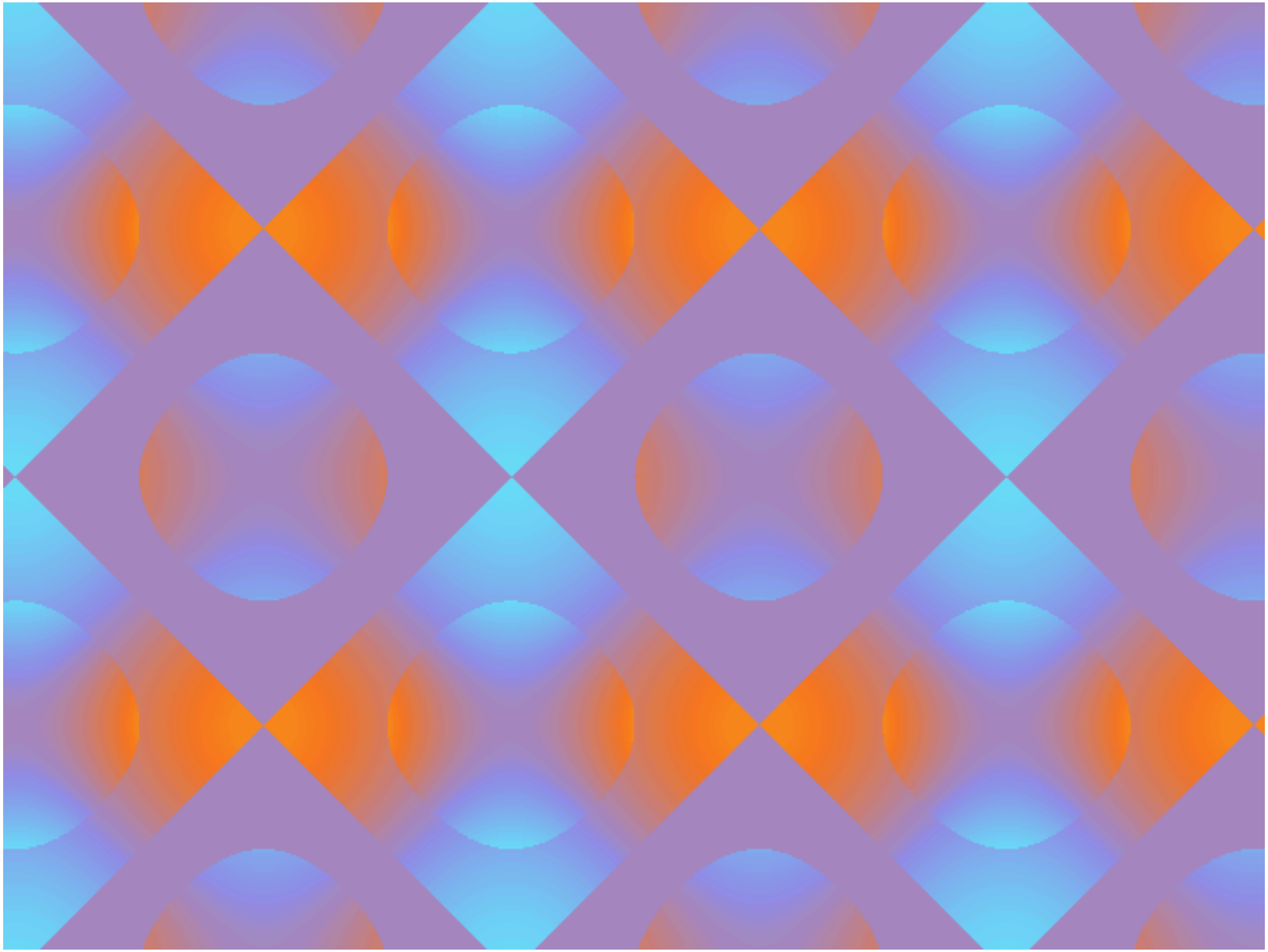
$(x+y)\%\sin(x-y)+(\cos(x+y)\&\sin(xy))y/x+\mathrm{rand}(100)/300$



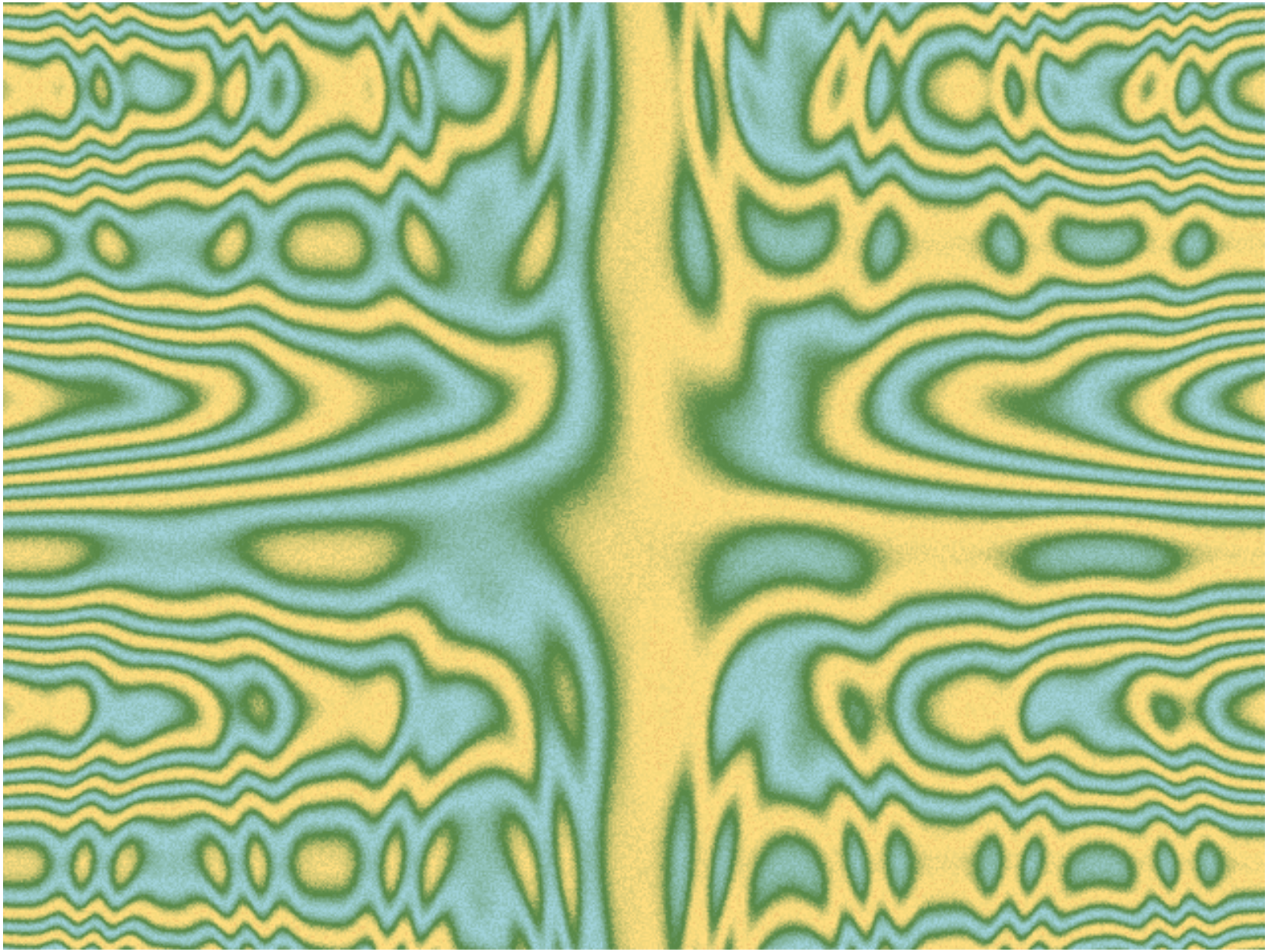
$\sin(x \% \cos(y)) \% \cos(y + \sin(x)) + \cos(y)$



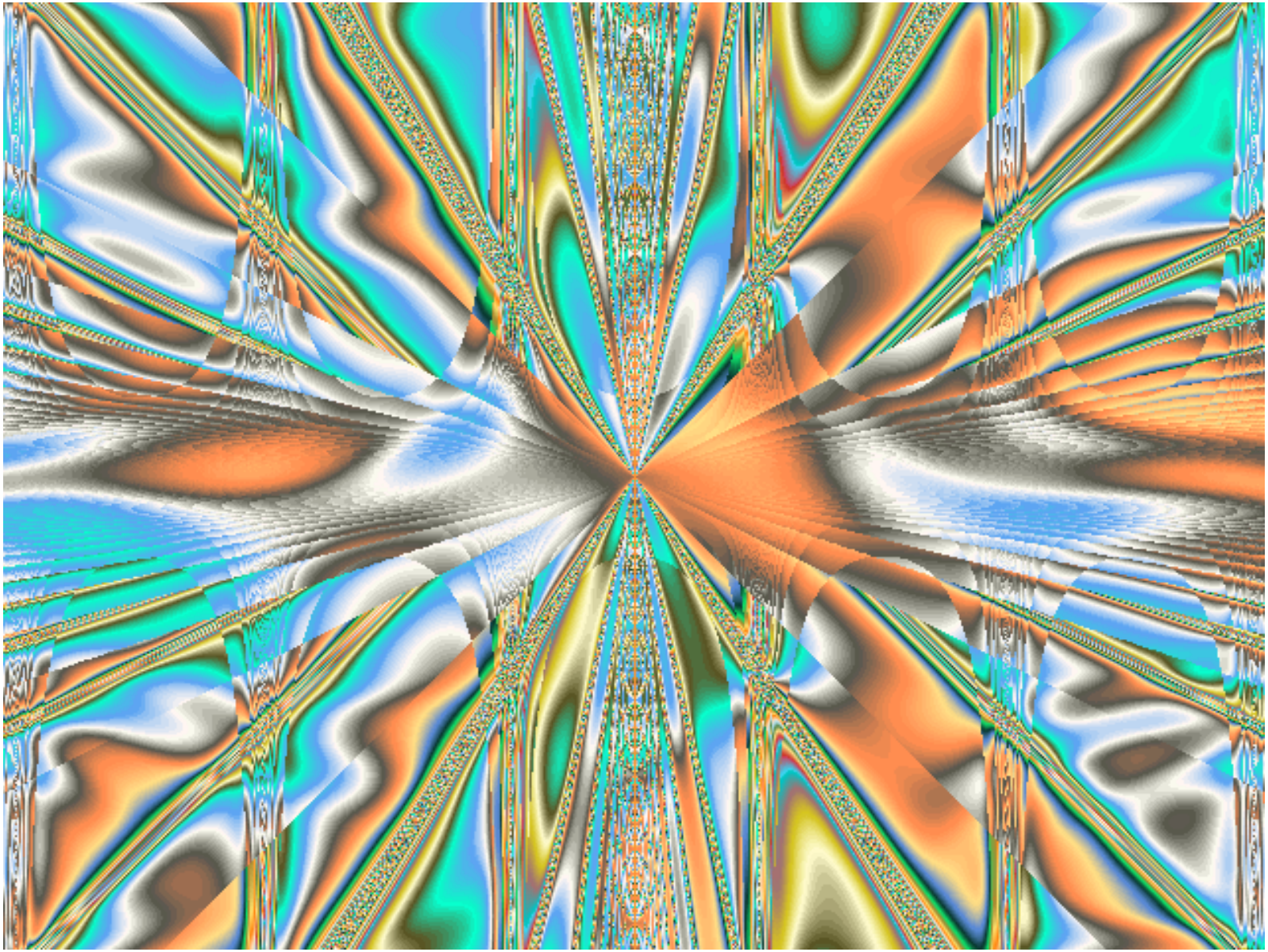
$(\sin(x) - \cos(y))\,\mathrm{floor}((\sin(x) + \cos(y)))$



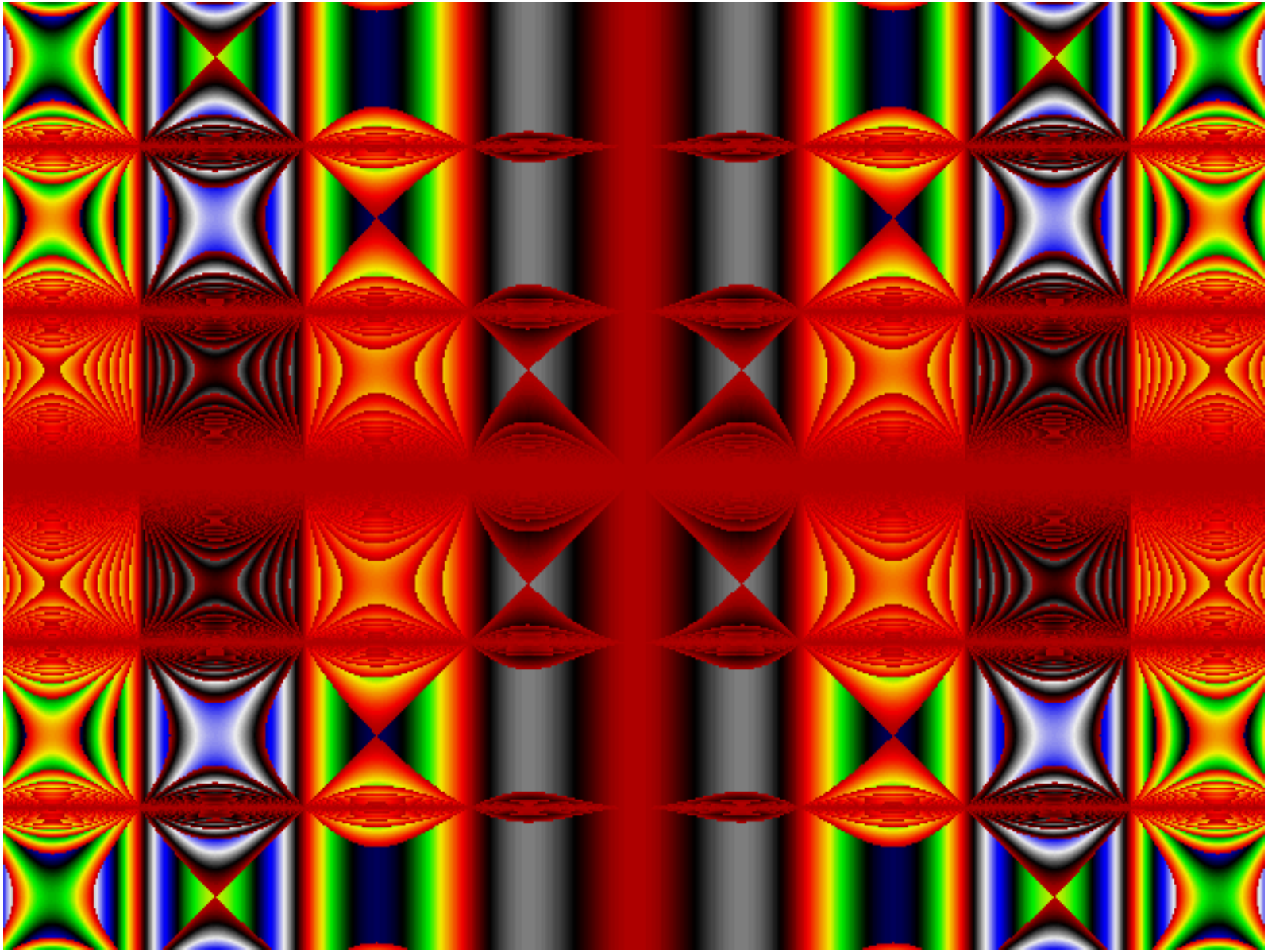
$\sin(x + \cos(y - \cos(x)y) + x\sin(y)) + \mathrm{rand}(100)/400$



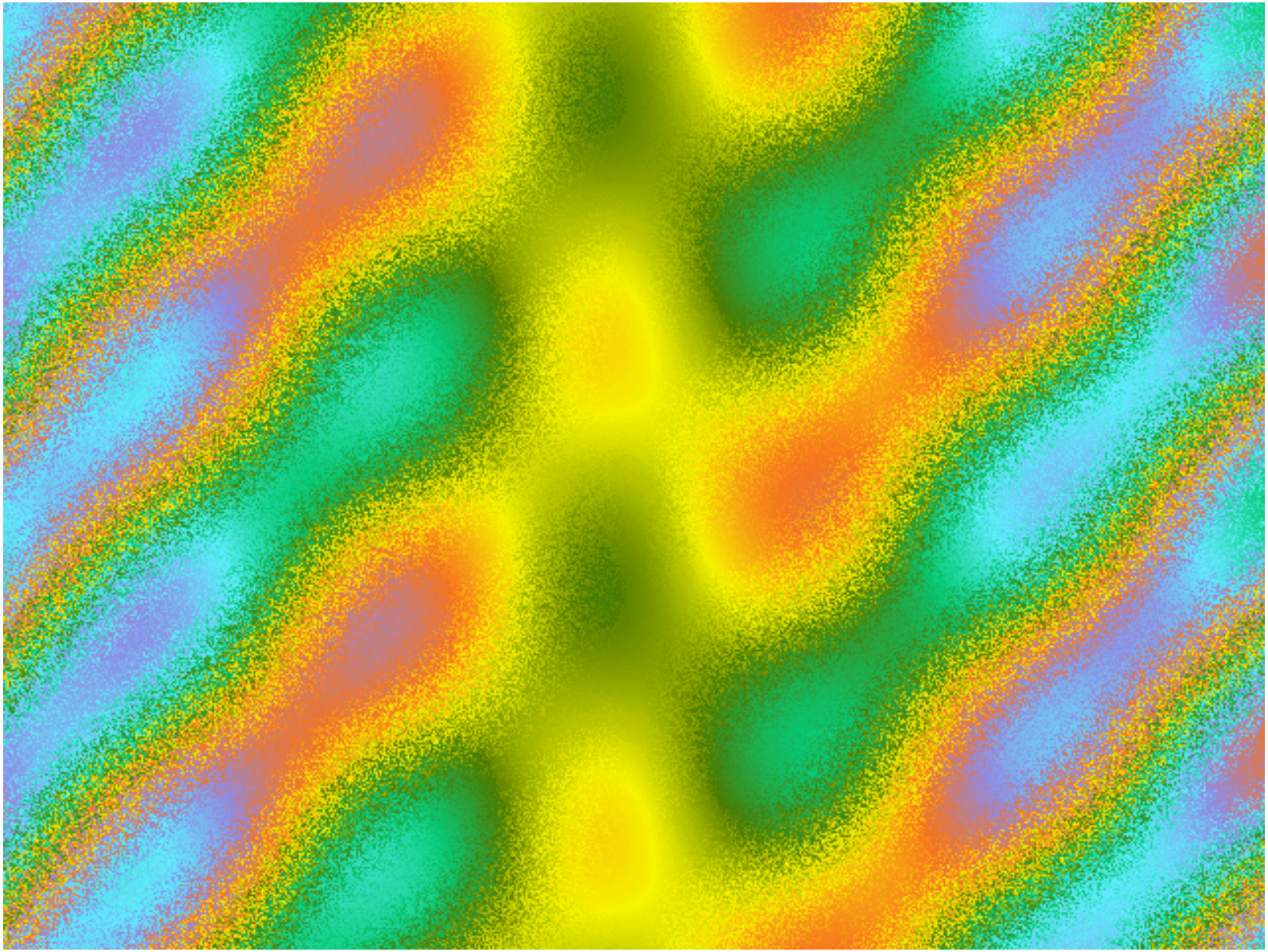
$\tan(x\%y) + \sec(y/x) + \sin(x+y) + \cos(sec(x)\%y) + \sin(y + \cos(x + \sin(y-x) + x\sin(y)))$



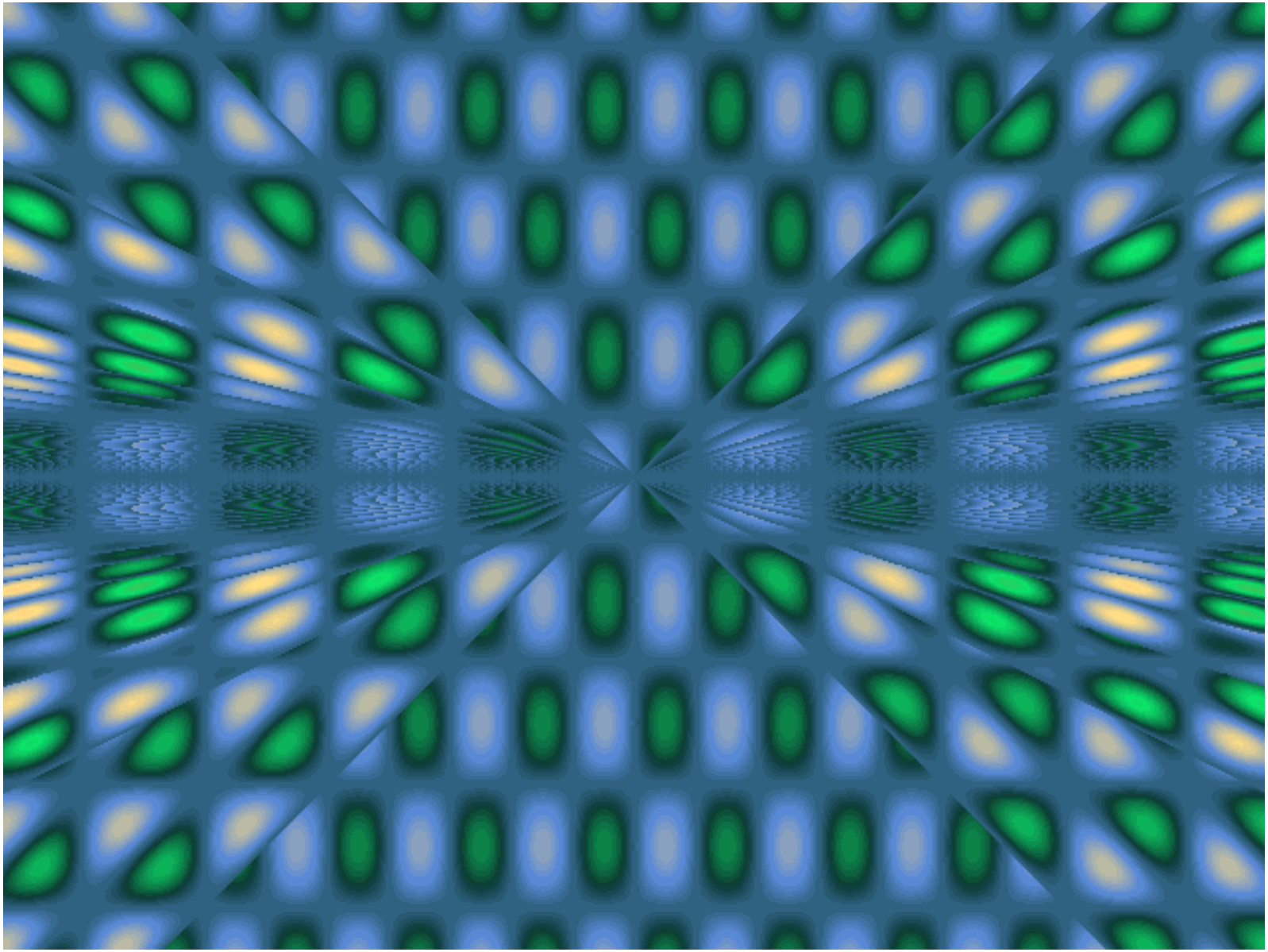
$x \sin(x) \% (y \sin(y))$



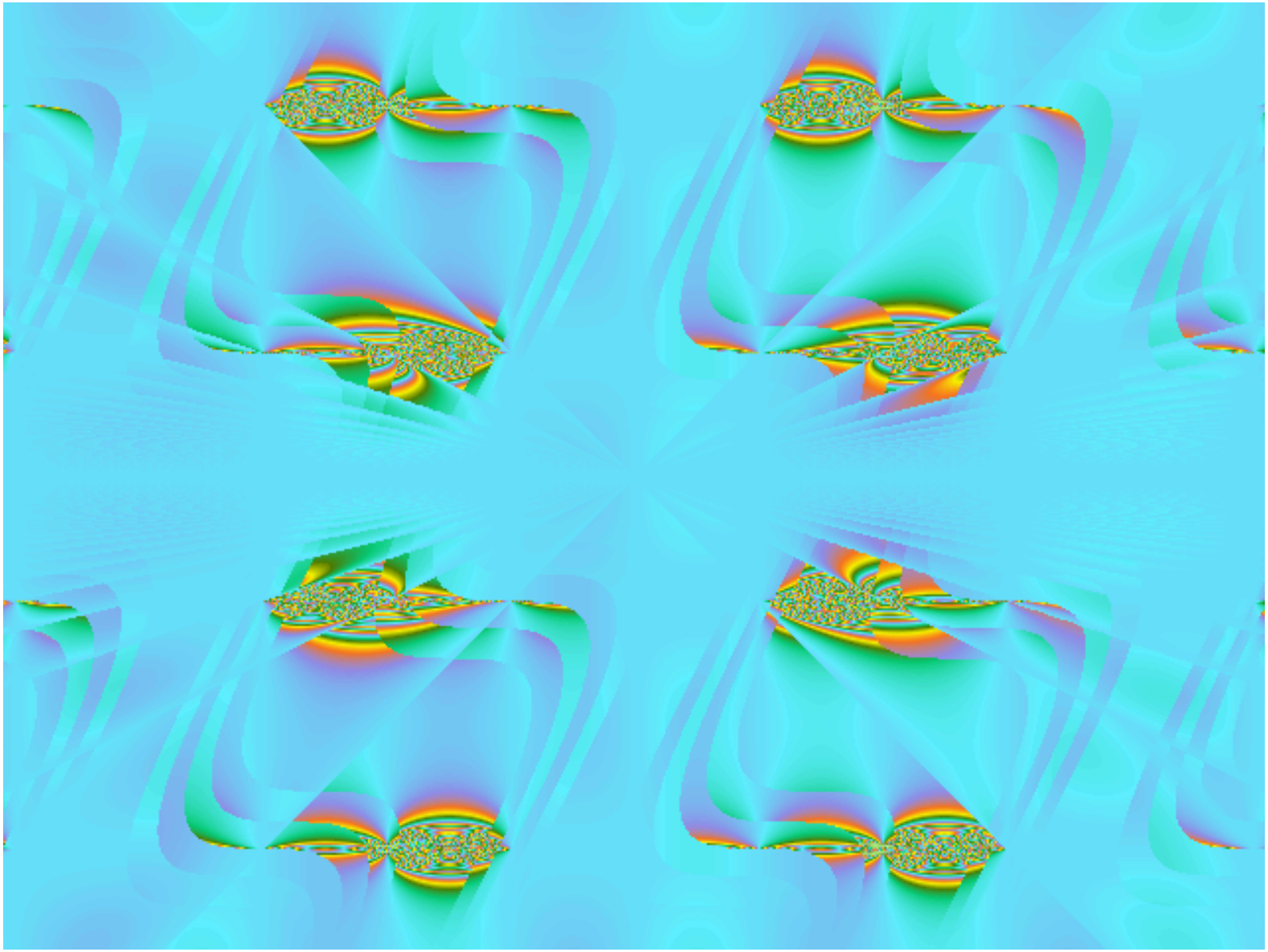
$\sin(x+y)+\sin(x-y-\mathrm{rand}(10)/10)x$



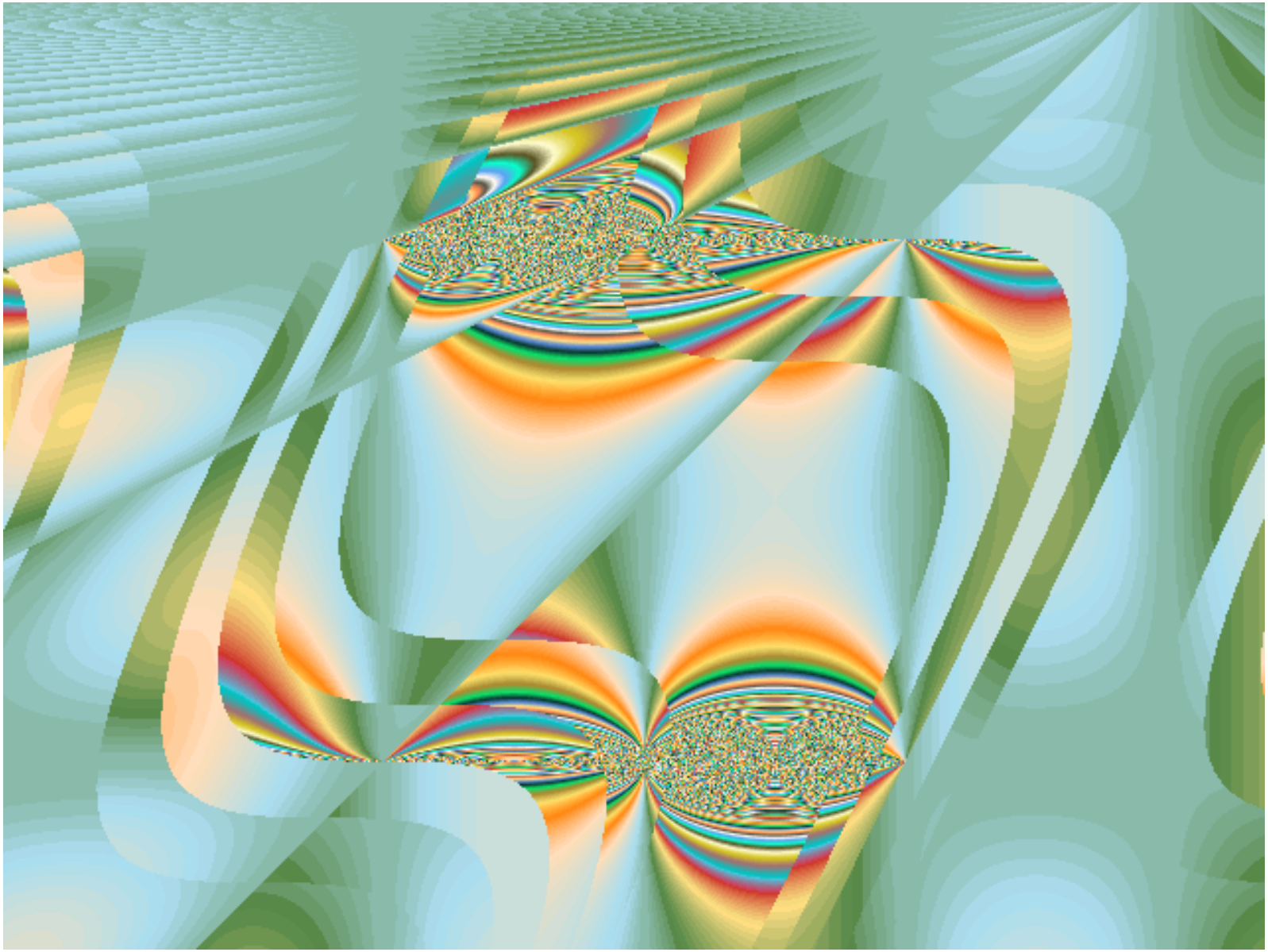
$\sin(x\%y)\cos(x)\cos(y)$



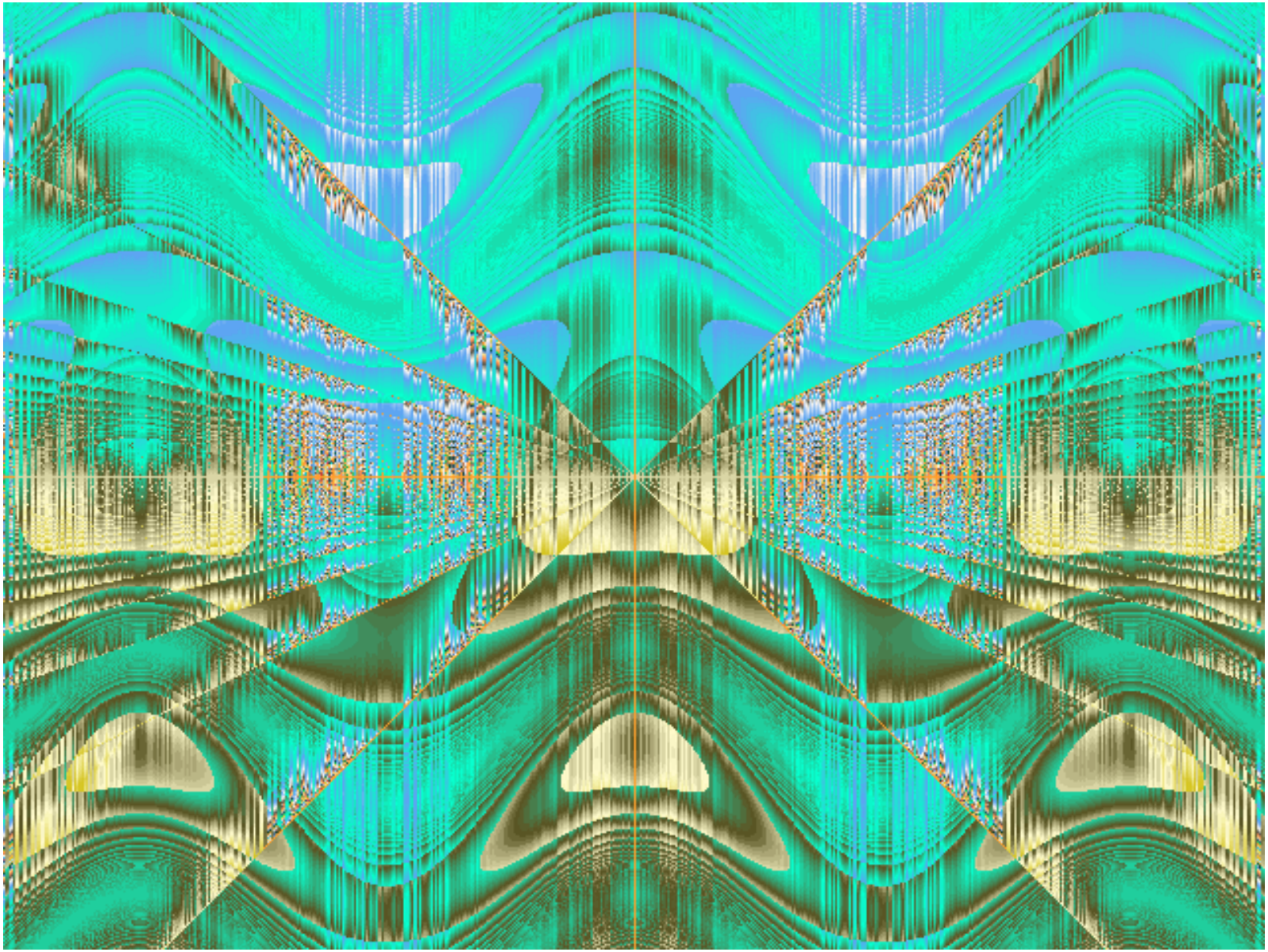
$\sin(x\%y)\cos(x)\cos(y)^{\mathrm{floor}(\cos(x+3\sin(y-x)))}$



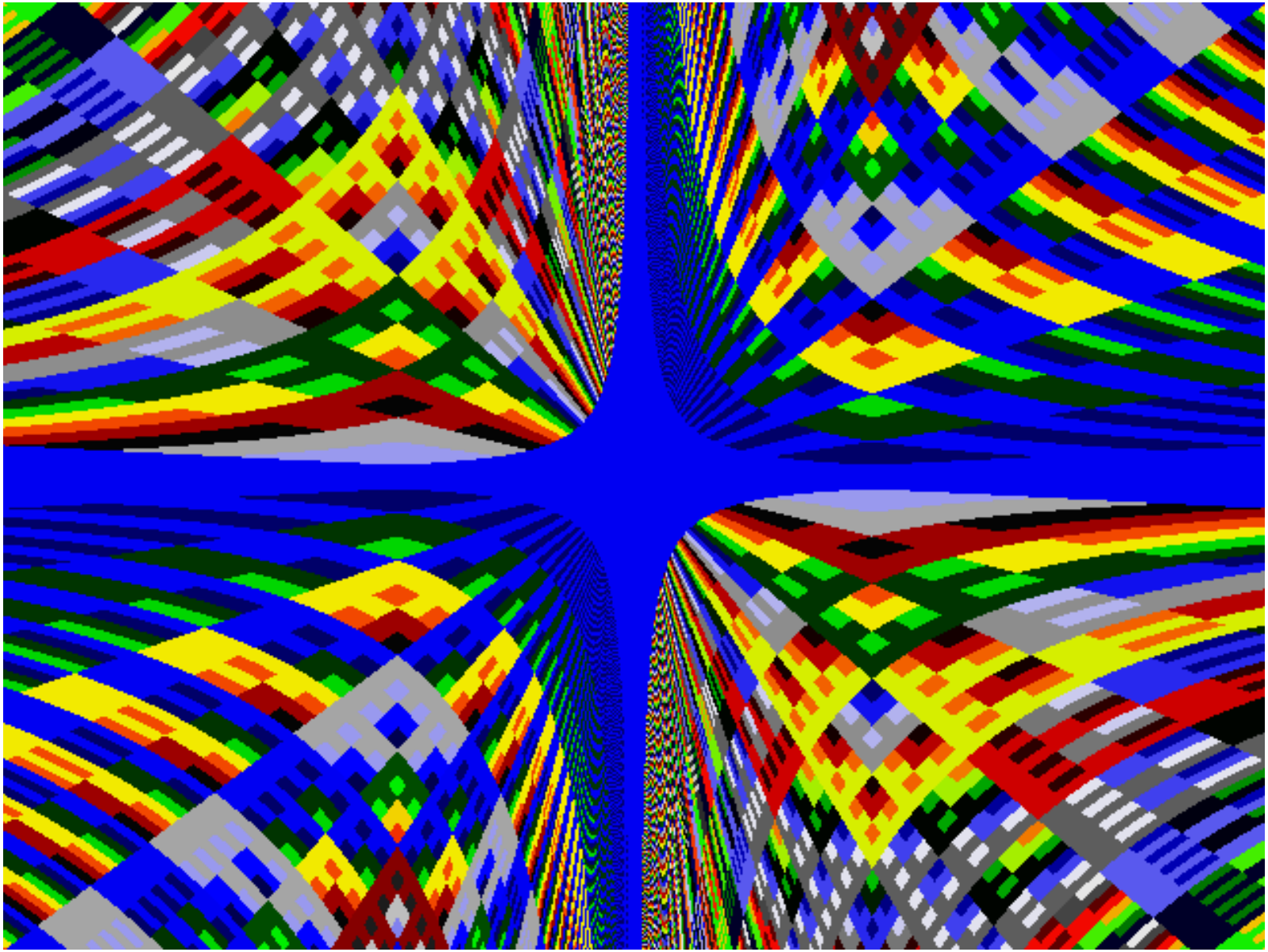
$\sin(x\%y)\cos(x)\cos(y)^{\mathrm{floor}(\cos(x+3\sin(y-x)))}$



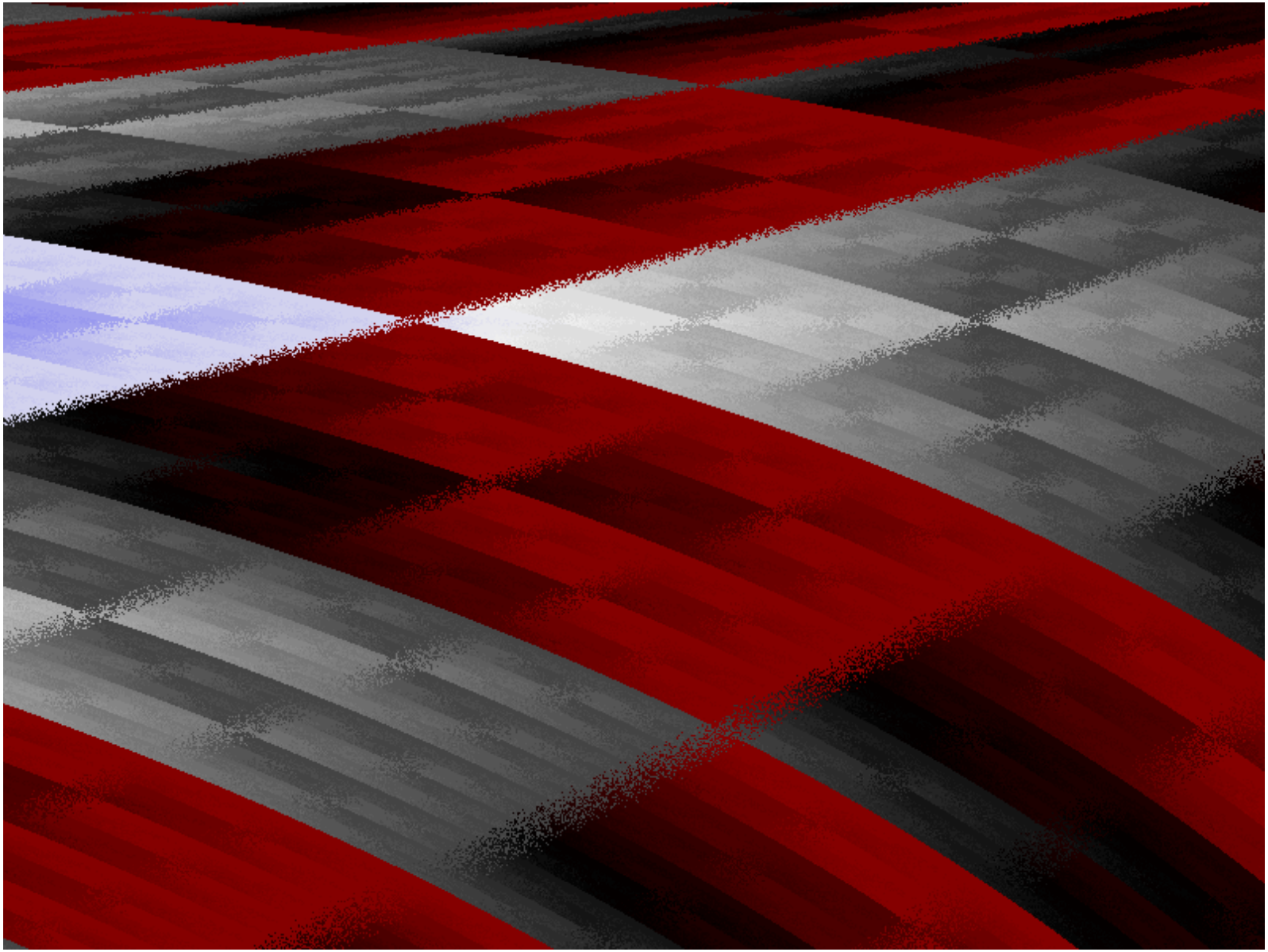
$$\mathrm{abs}(\sin(x\%y))^{\mathrm{floor}(\cos(x)22+1)\%(\sin(x)2)} + y\%\sin(y-\cos(x))$$



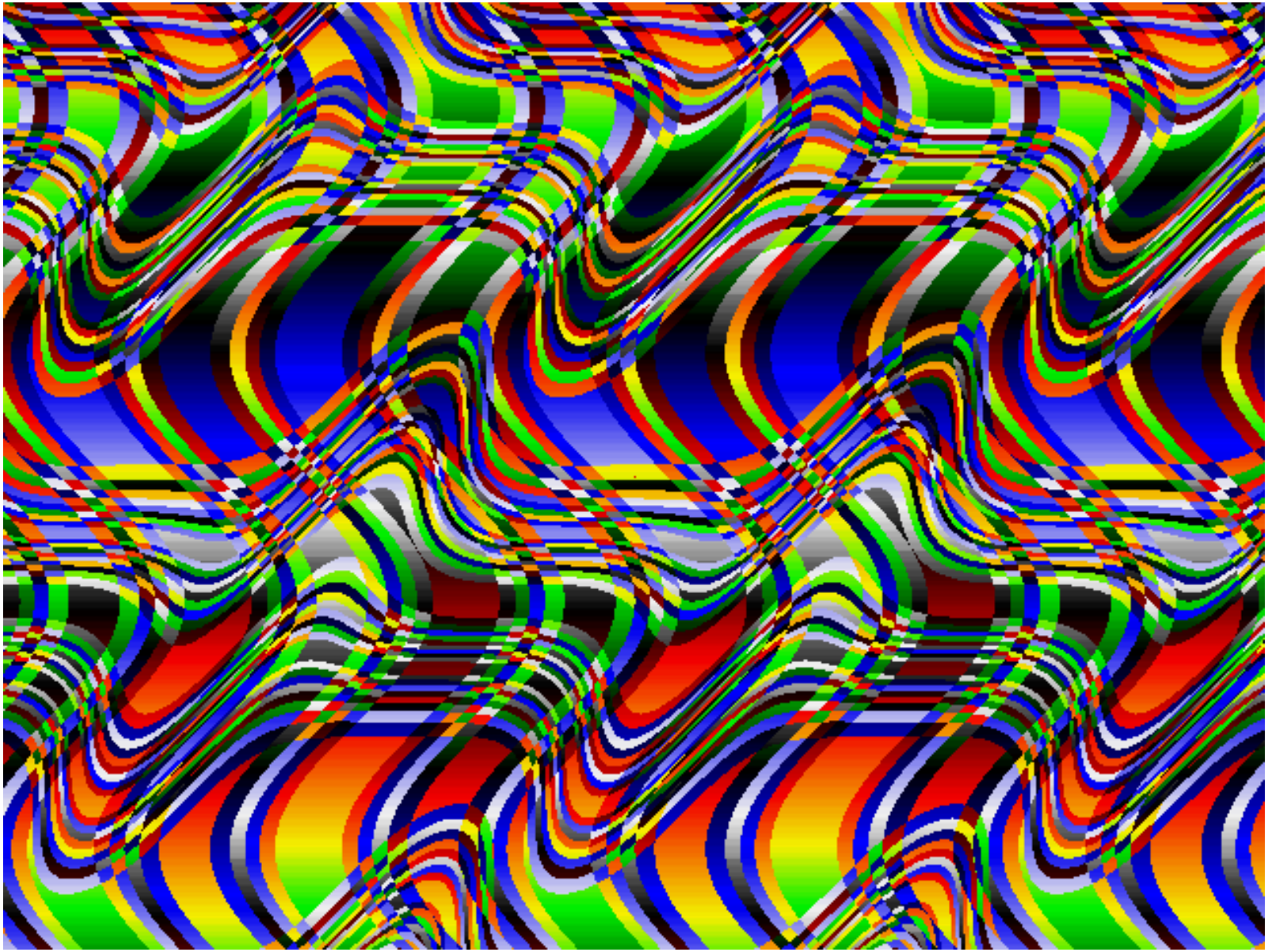
$xy\&y/x10$



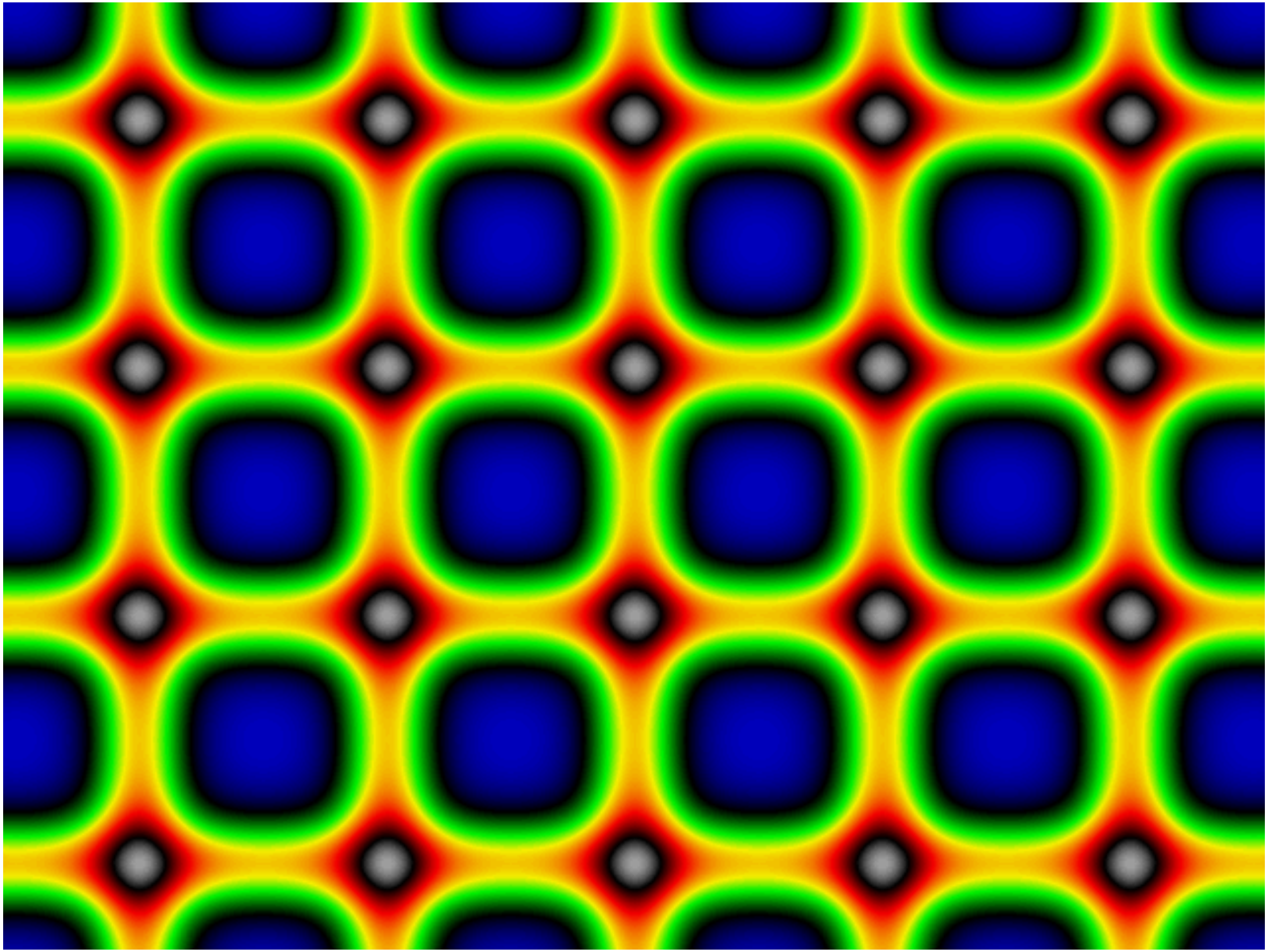
$100xy\&x/y1000 + \mathrm{rand}(100)$



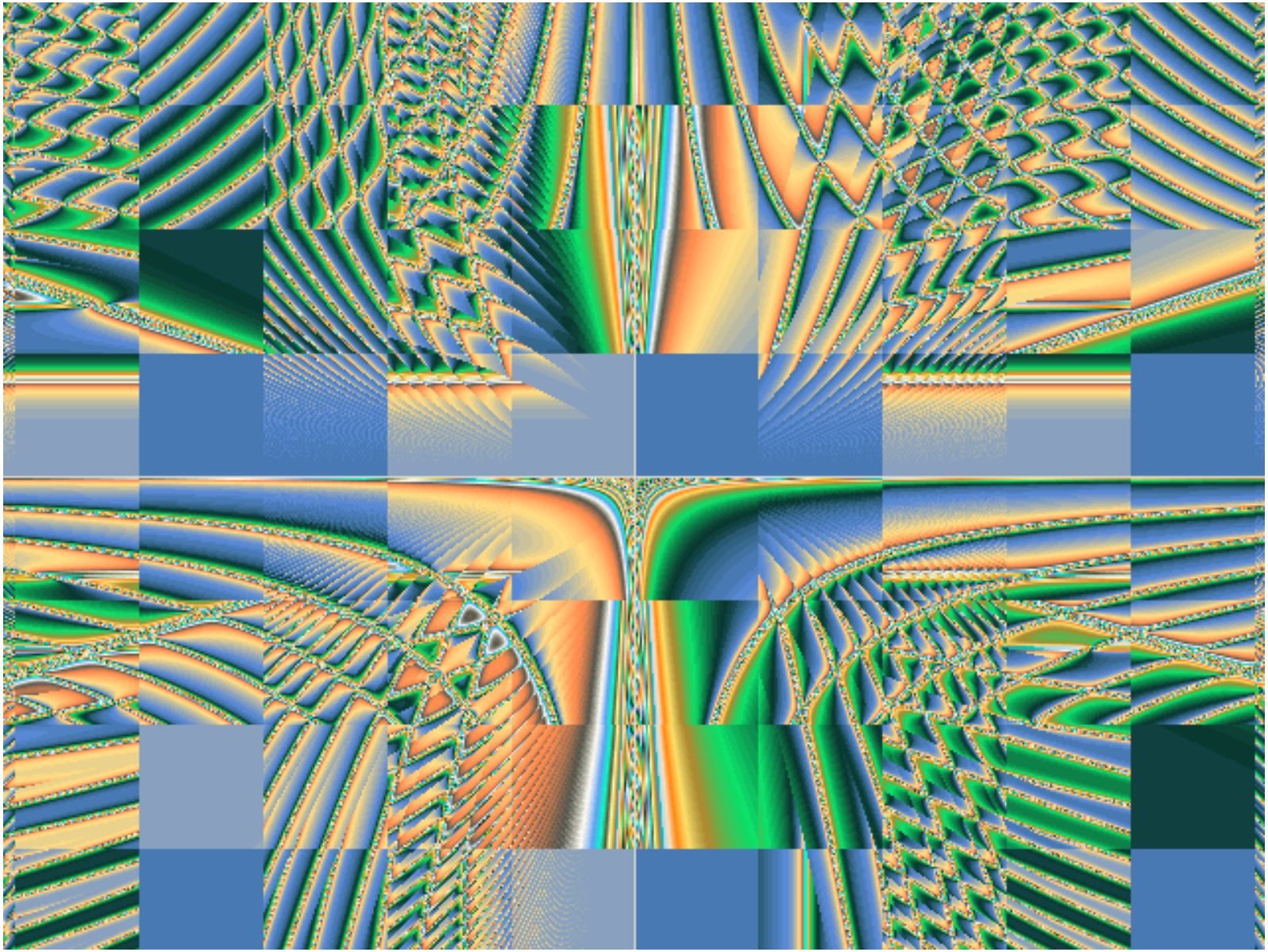
$\mathrm{fact}(\mathrm{abs}(\mathrm{floor}(12\cos(\sin(x+\sin(y))))))+\mathrm{fact}(\mathrm{abs}(\mathrm{floor}(11\sin(y+\cos(x+\sin(y-x))))))+y$



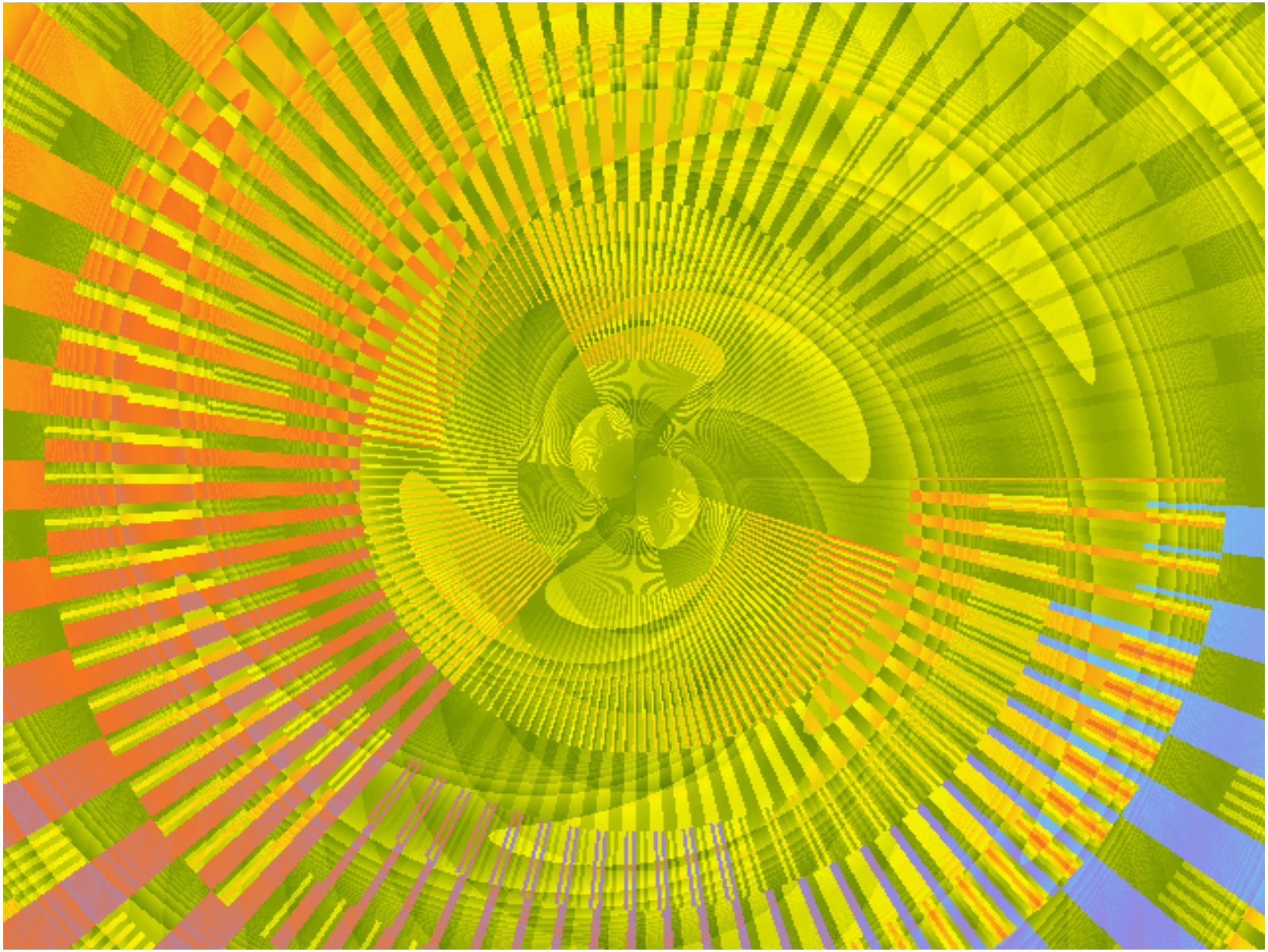
$2^{2\cos(x)} + 2^{2\sin(y)}$



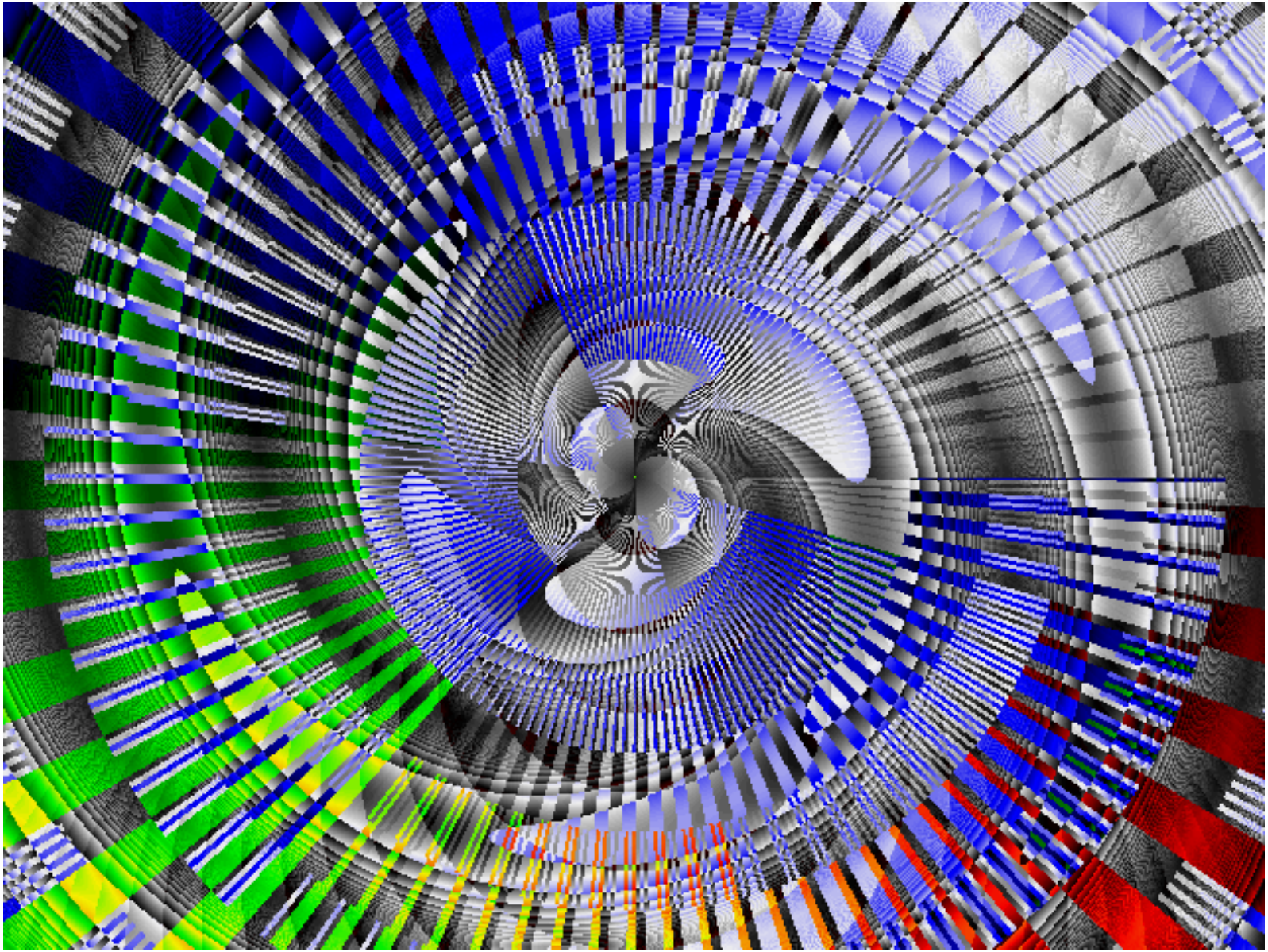
$\tan(x^2 \% y)\,\mathrm{floor}(\cos(x)) + \sec(y^2 \% x)\,\mathrm{floor}(\sin(x)) + \csc(x/y)\,\mathrm{floor}(\cos(y)) + \cot(xy)\,\mathrm{floor}(\sin(y))$



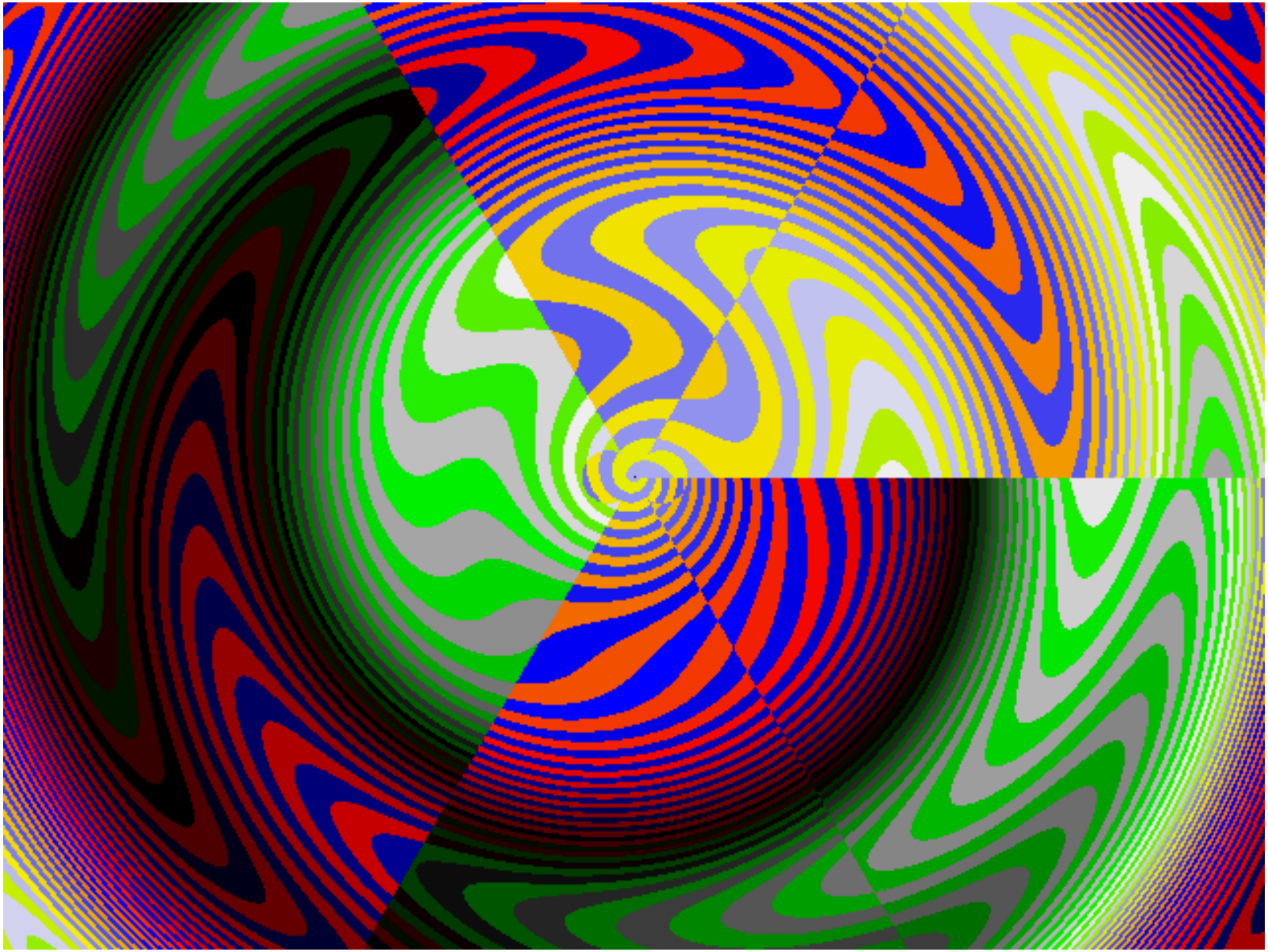
Formula lost (uses polar and mods)



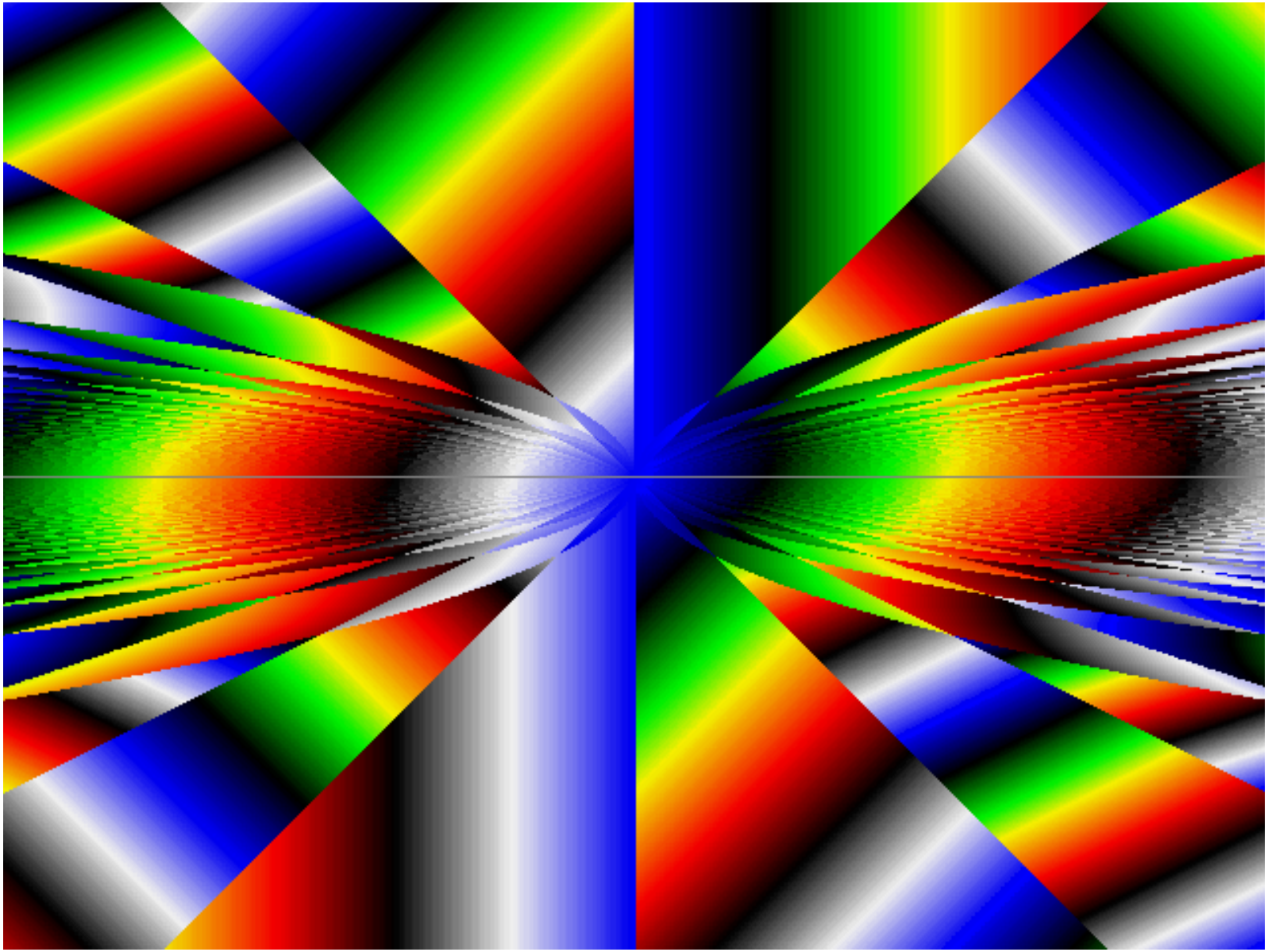
Formula lost (uses polar and mods)



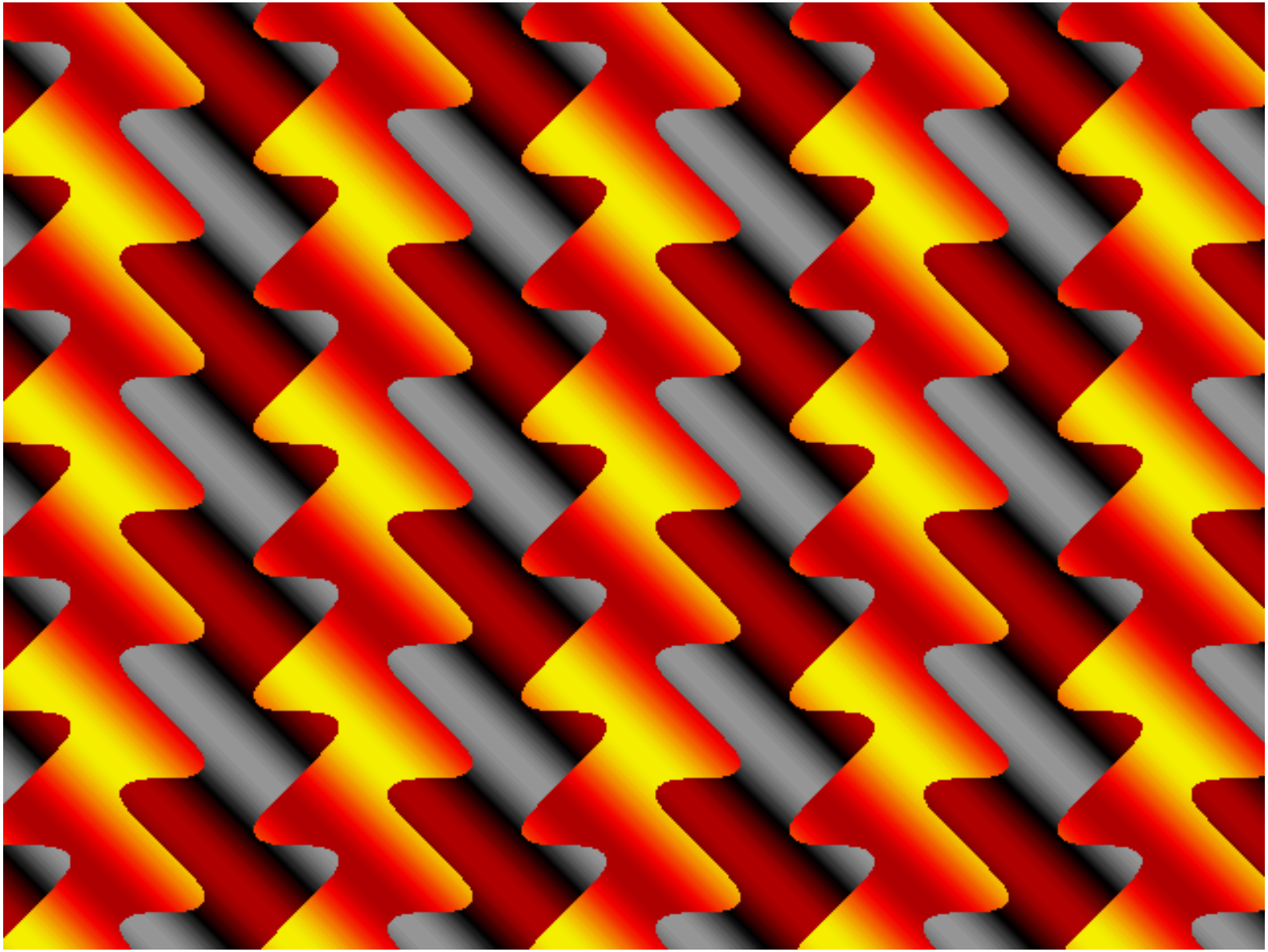
Formula lost (uses polar and mods)



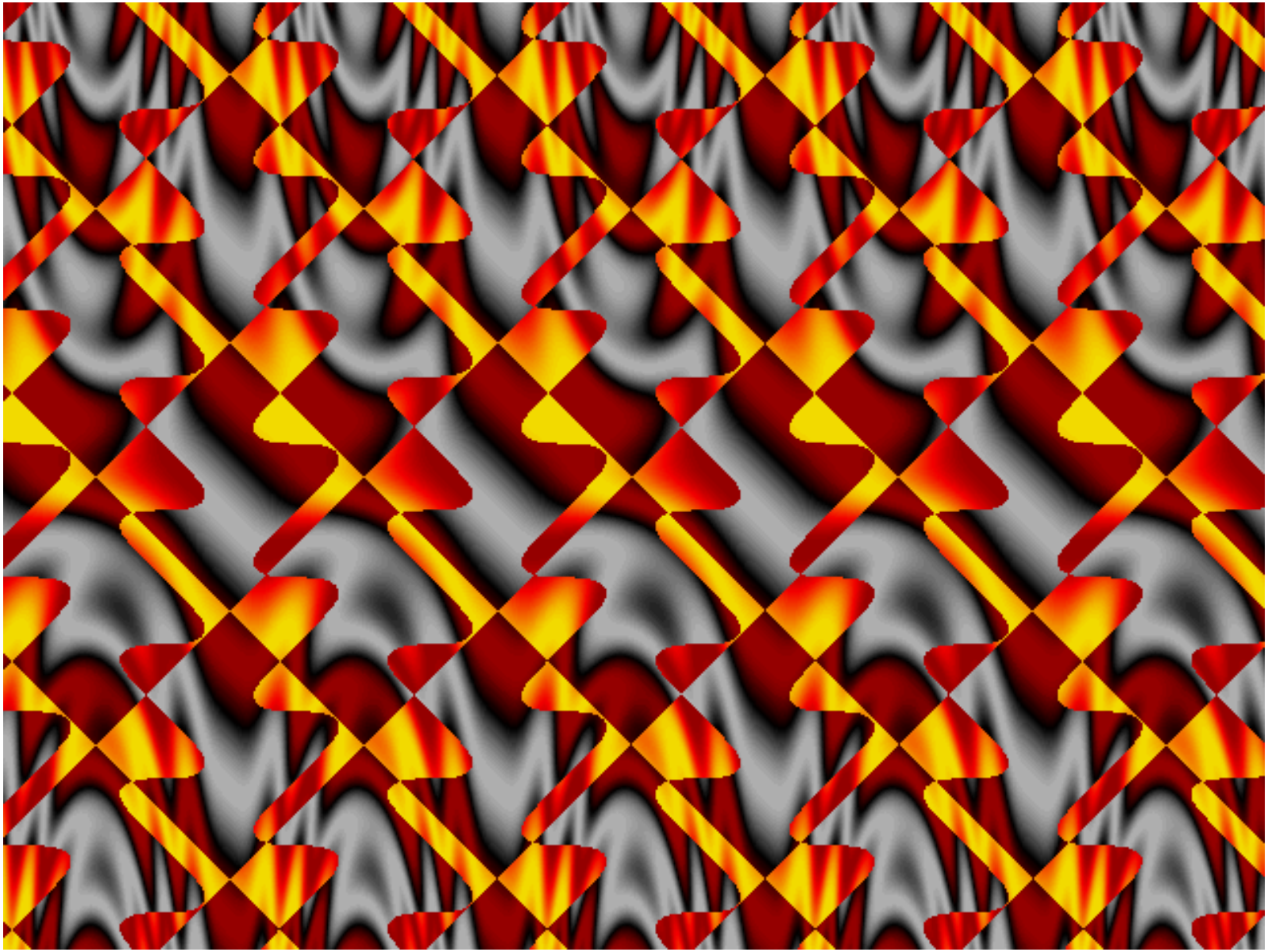
$\mathrm{floor}(x/y)y + x\%(y^2)$



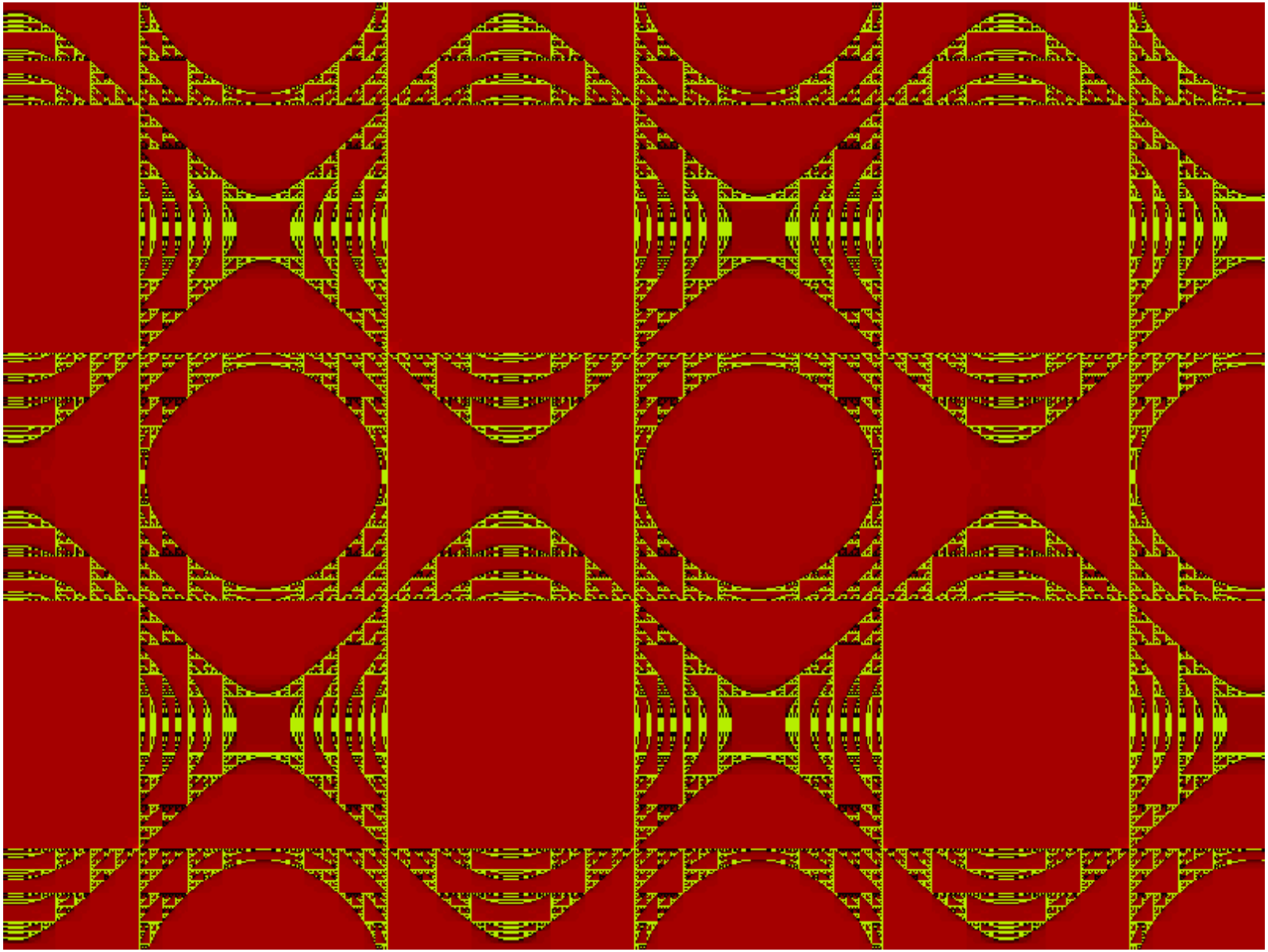
$\operatorname{sgn}(\sin(x - \cos(y + \sin(x) + y))) + \sin(x + y)$



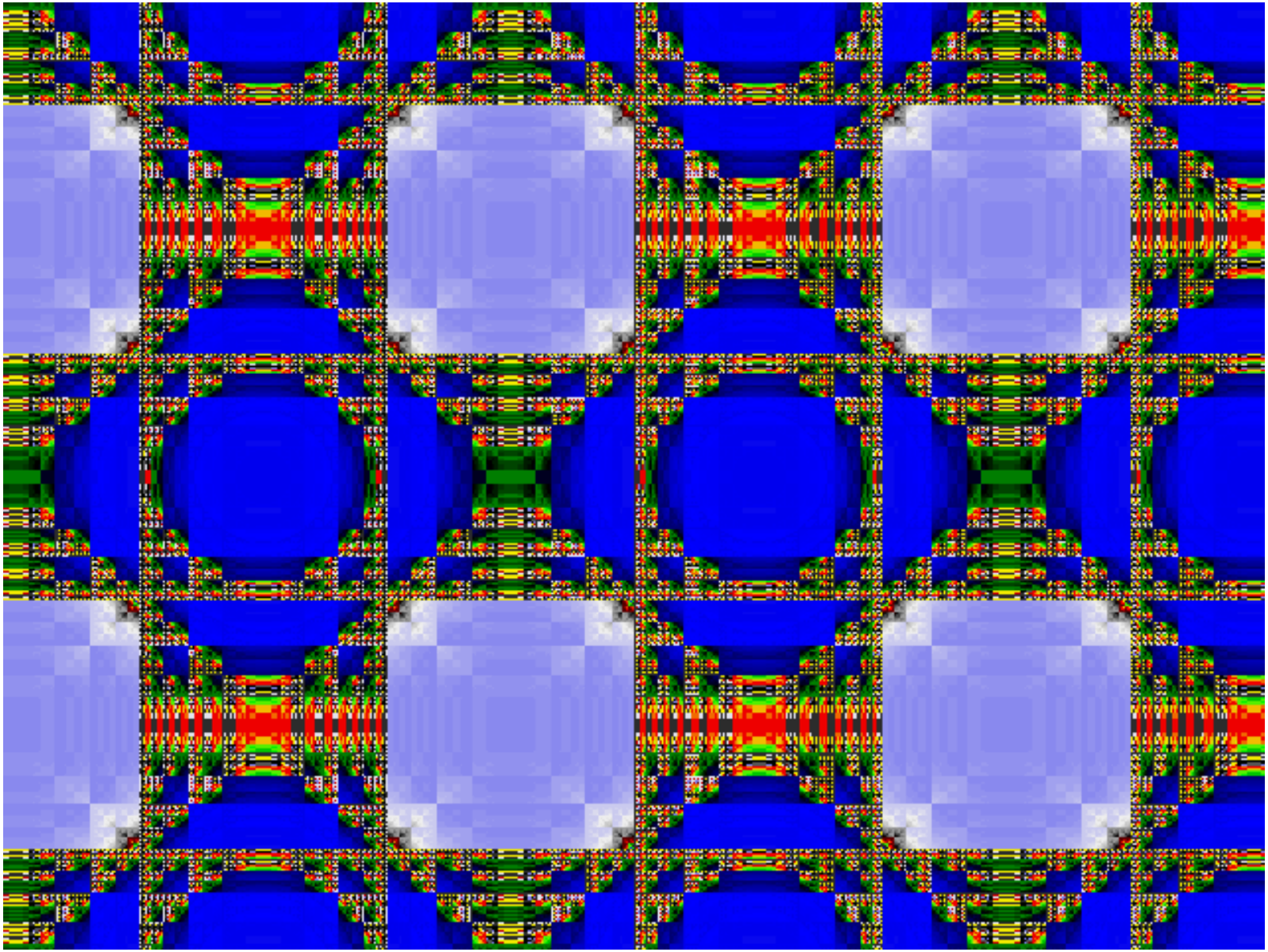
$\operatorname{sgn}(\sin(x-\cos(y+\sin(x)+y)))\operatorname{sgn}(\sin(x)+\cos(y))+\sin(x+y+\cos(y-\sin(x)y))$



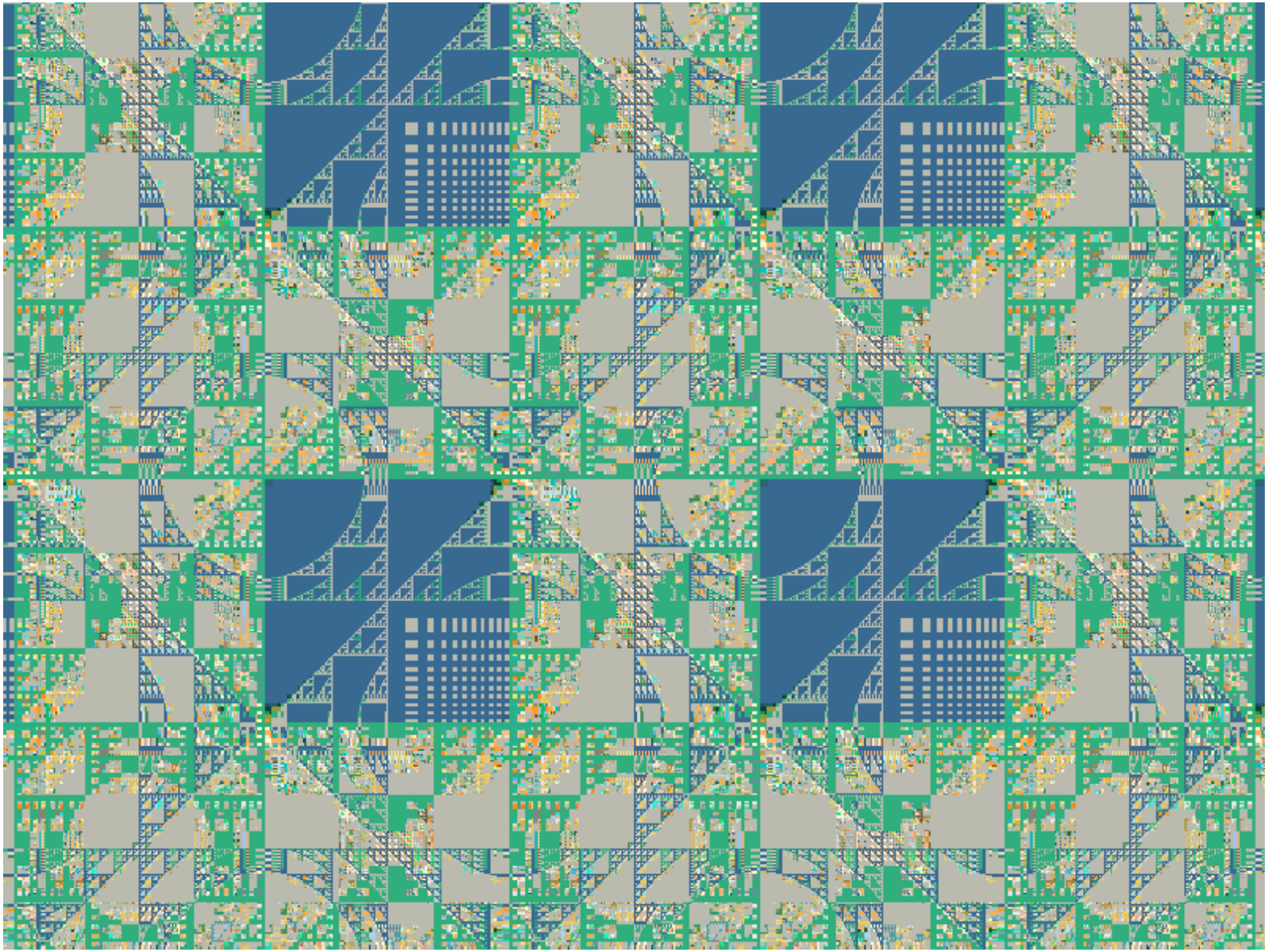
$1/(110\sin(x)\&\cos(y)120)$



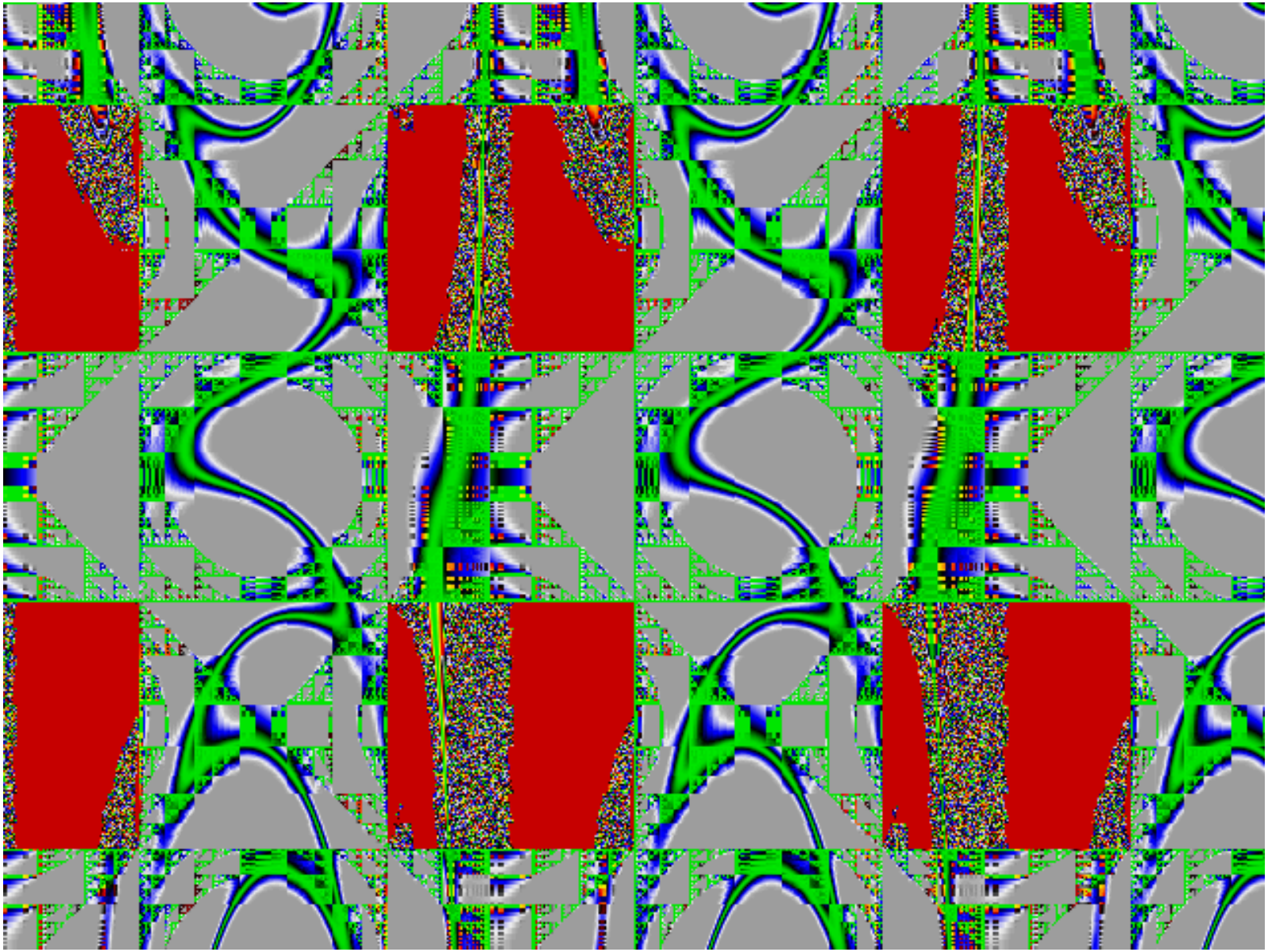
$1/(110\sin(x) \& \cos(y)120)$



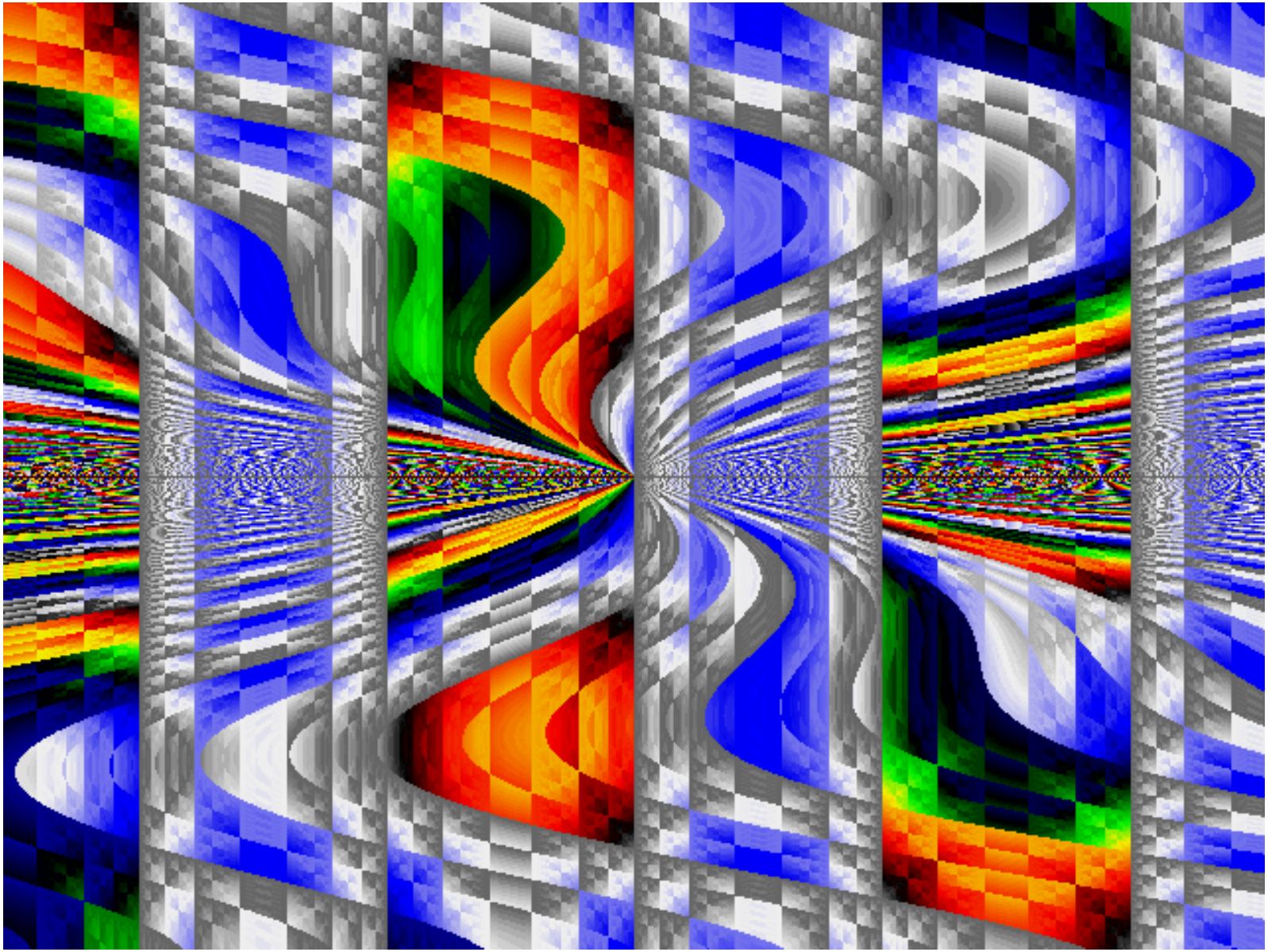
$\sqrt{\tan((100\sin(x)\&100\cos(y))^{20\cos(x)\&\sin(y)20})}$



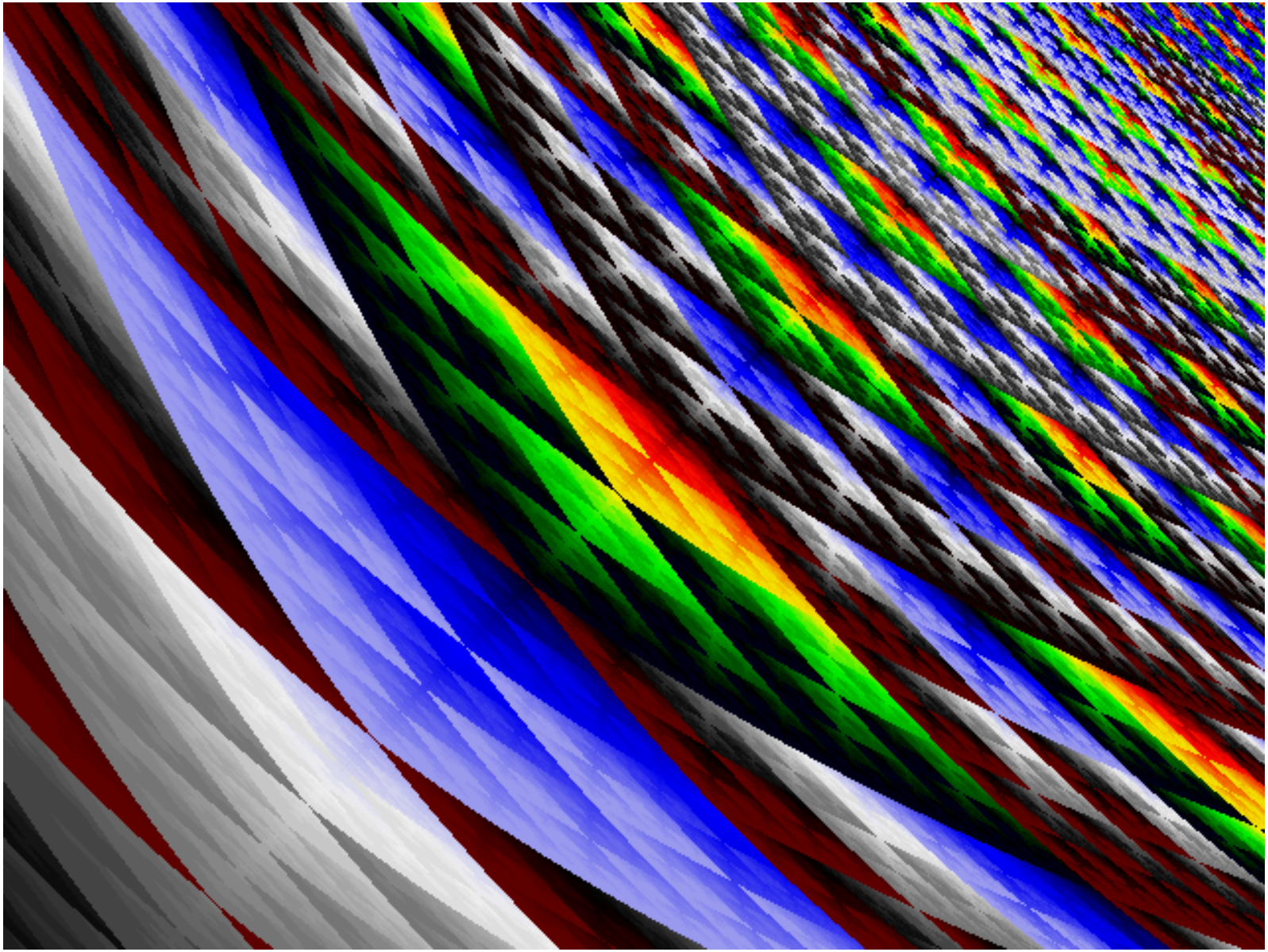
$(\sin(x + \cos(y - \sin(x) + y \sin(x))))^{100 \sin(x) \& \cos(y) 100}$



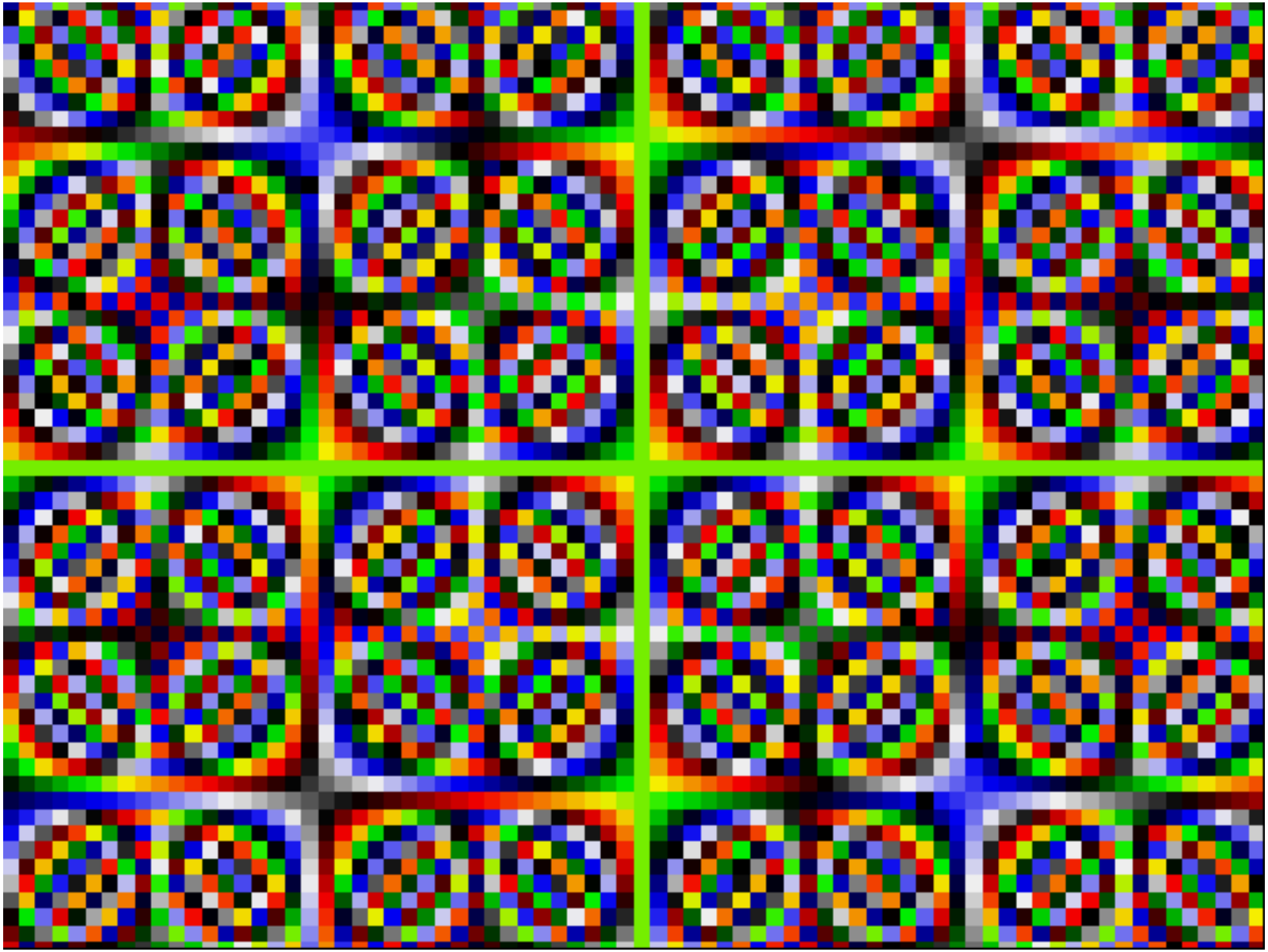
$100\sin(x)\&100\cos(y) + 100x/y$



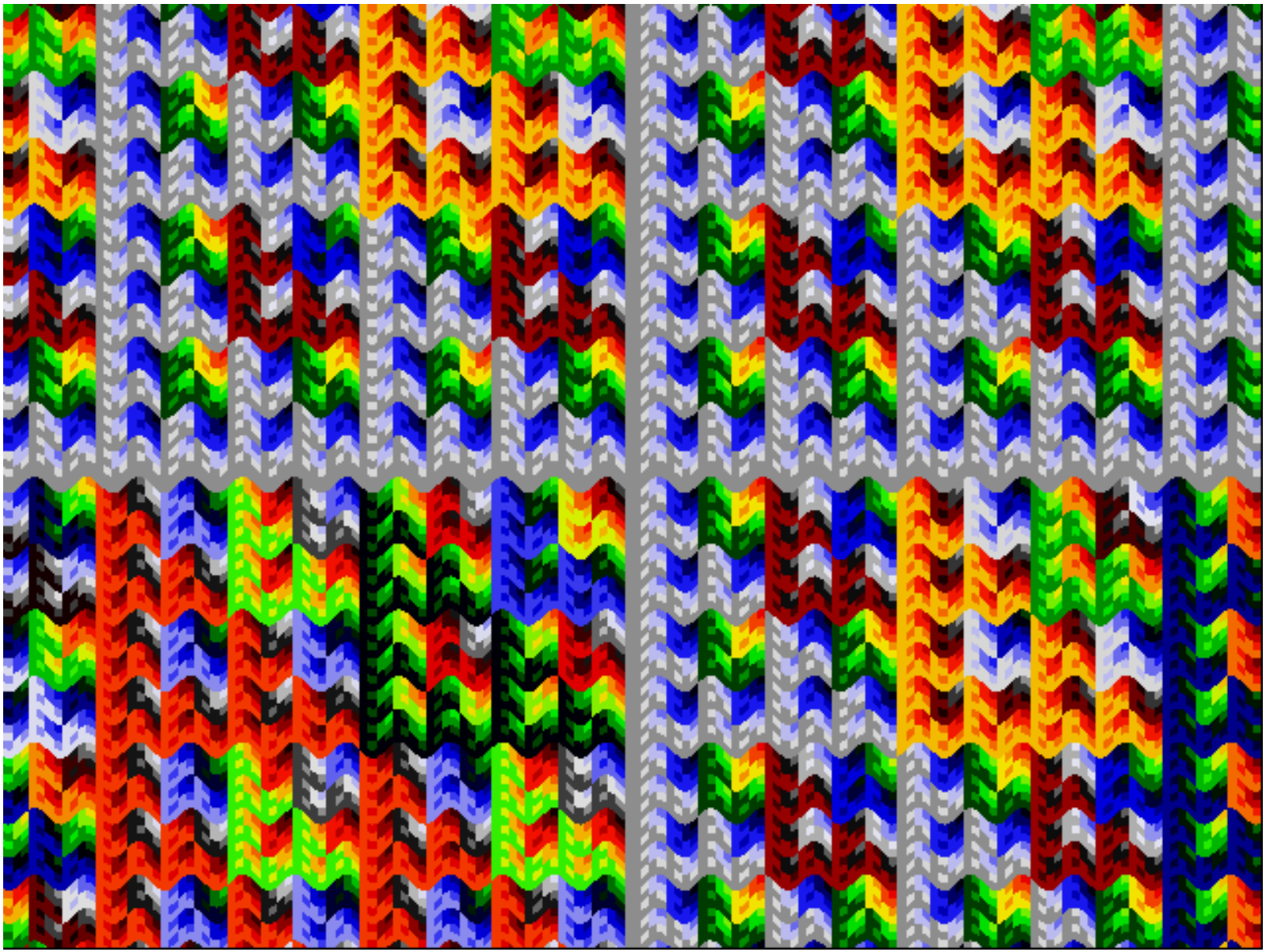
$x^y \& y^x$



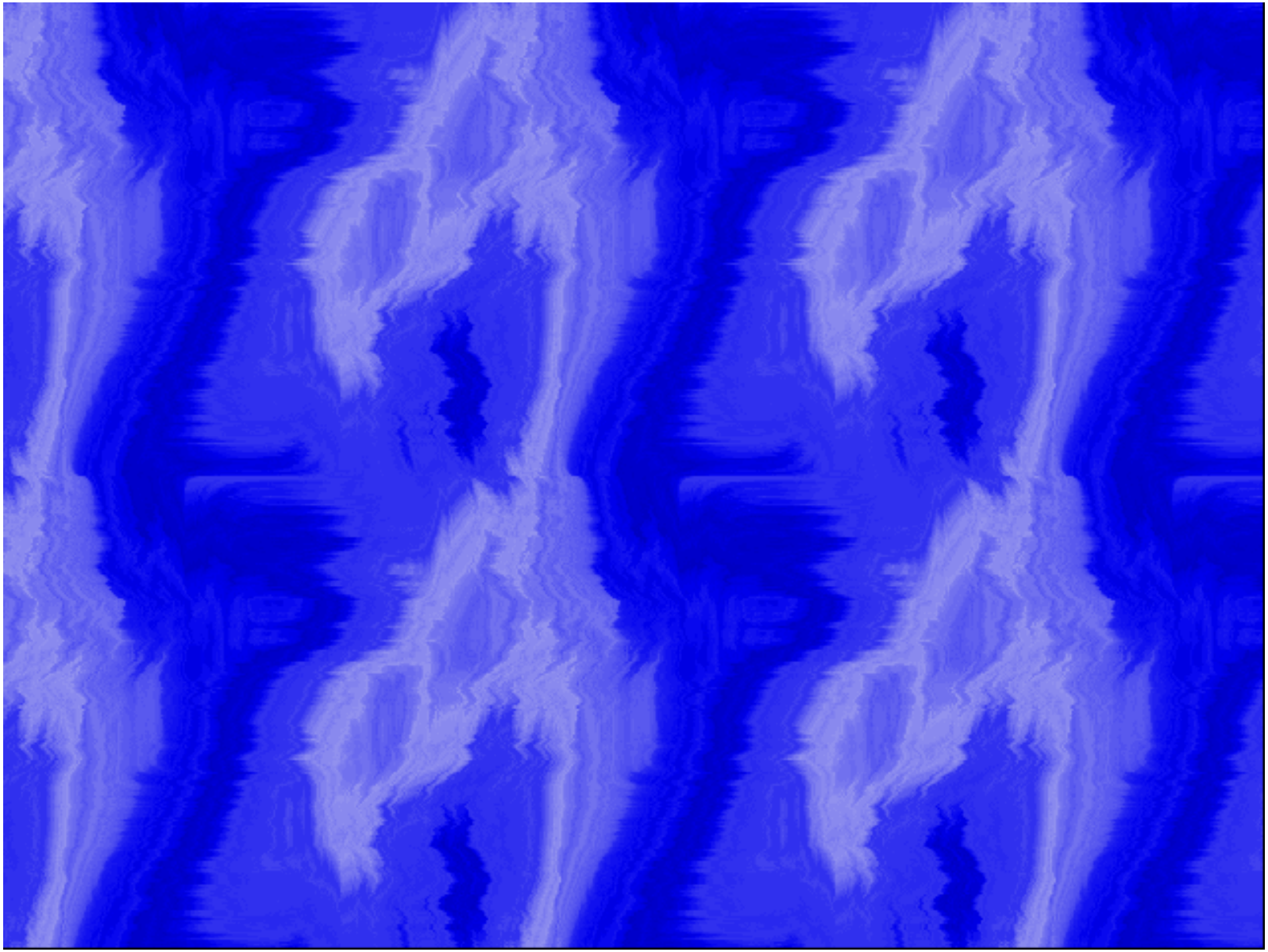
$\mathrm{floor}(x)\,\mathrm{floor}(y)$



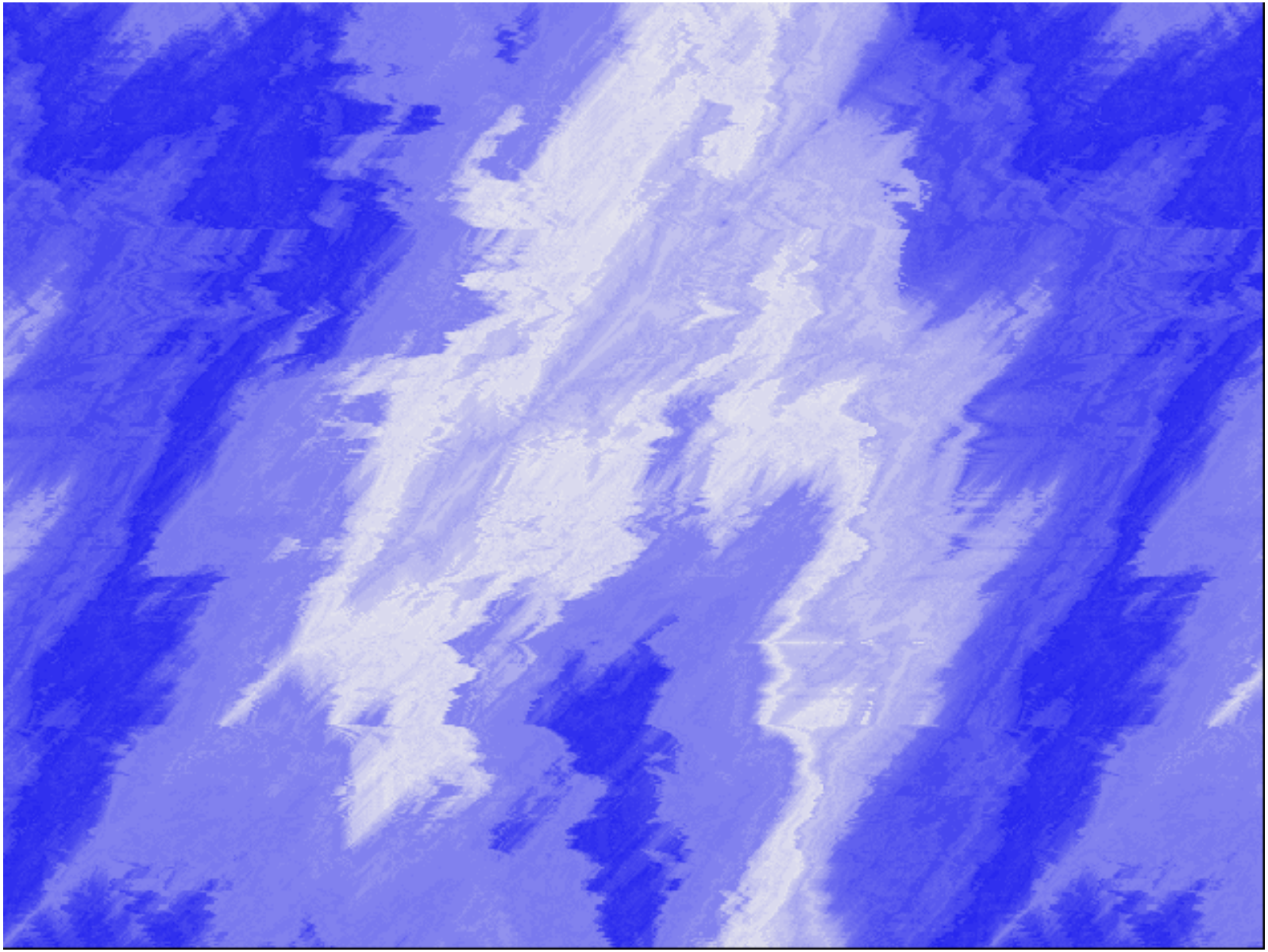
$x \& y + \cos(x)$



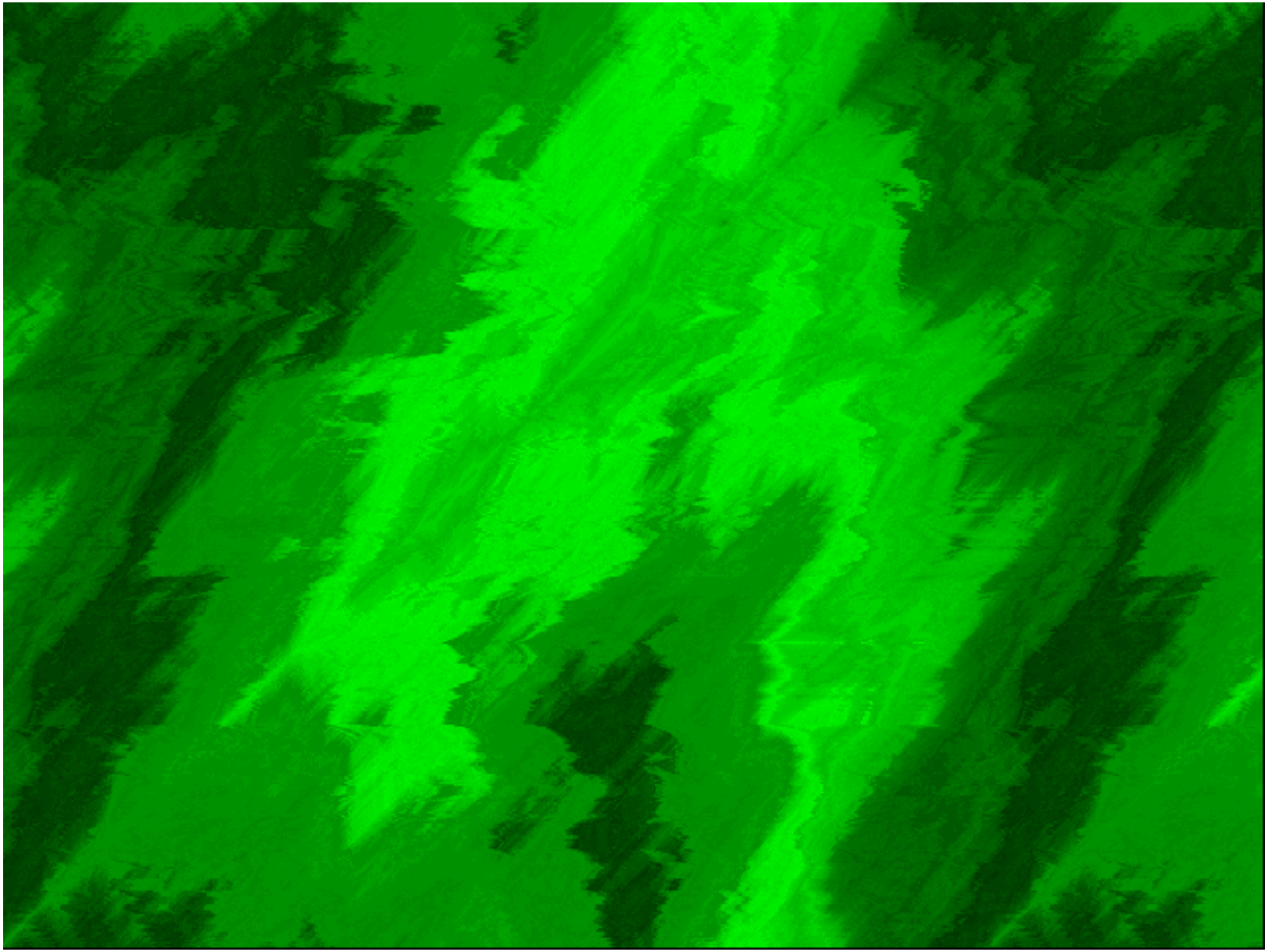
$\mathrm{riem}(x + \cos(y - x) + \mathrm{riem}(\cos(x + \mathrm{riem}(y)) + x))$



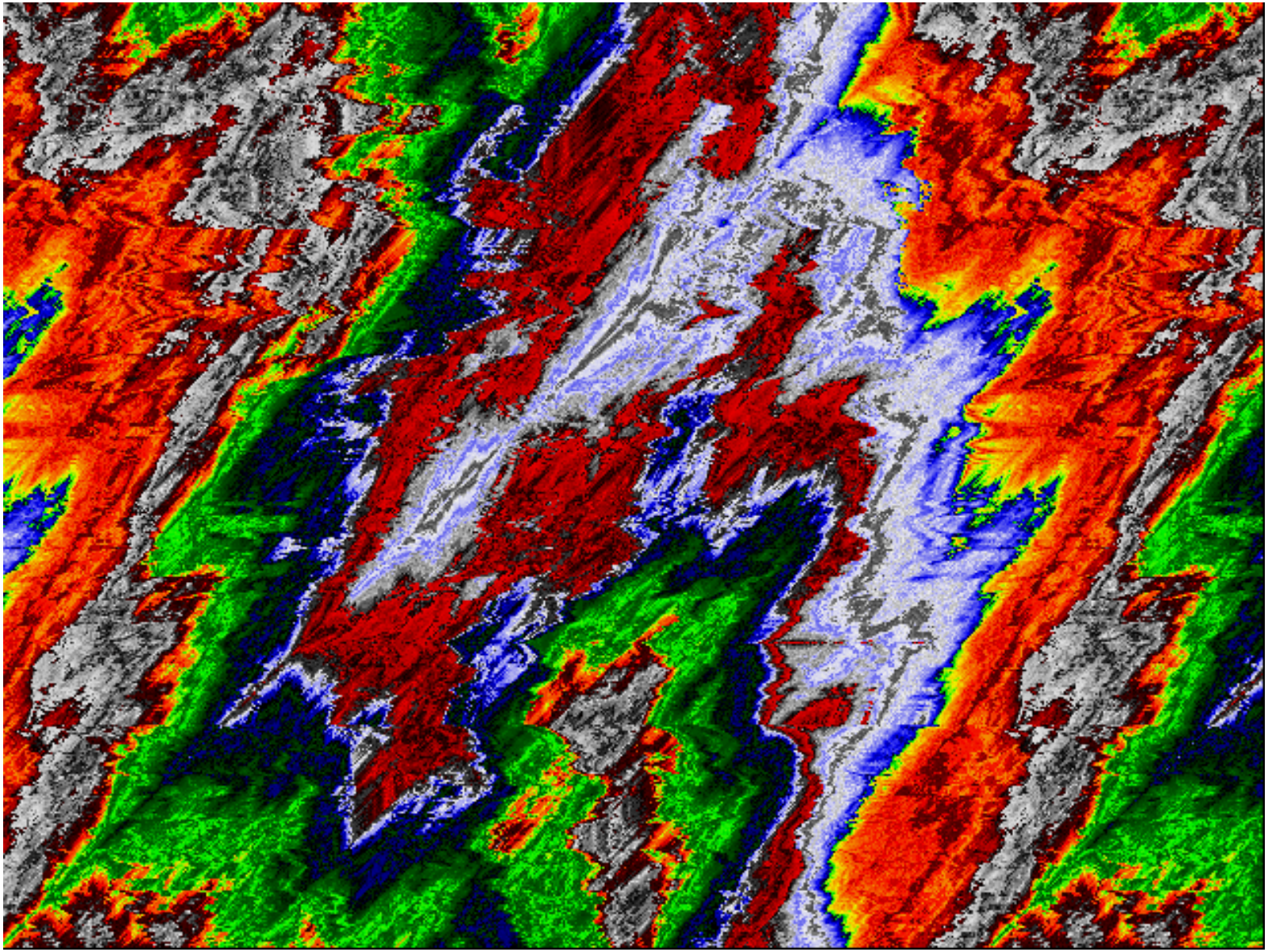
$\mathrm{riem}(x + \mathrm{riemc}(y - x) + \mathrm{riem}(\mathrm{riemc}(x + \mathrm{riem}(y)) + x))$



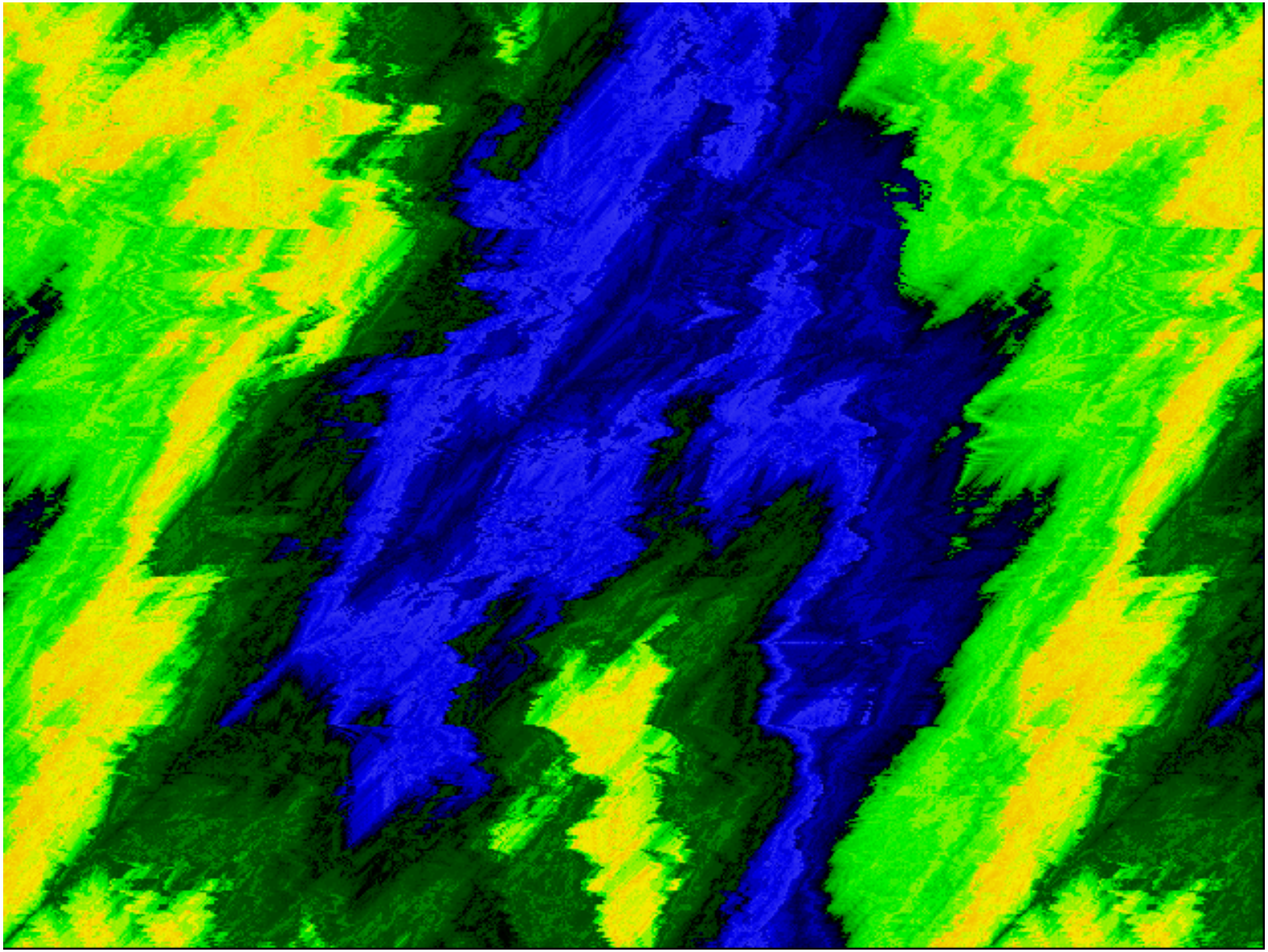
$\mathrm{riem}(x + \mathrm{riemc}(y - x) + \mathrm{riem}(\mathrm{riemc}(x + \mathrm{riem}(y)) + x))$



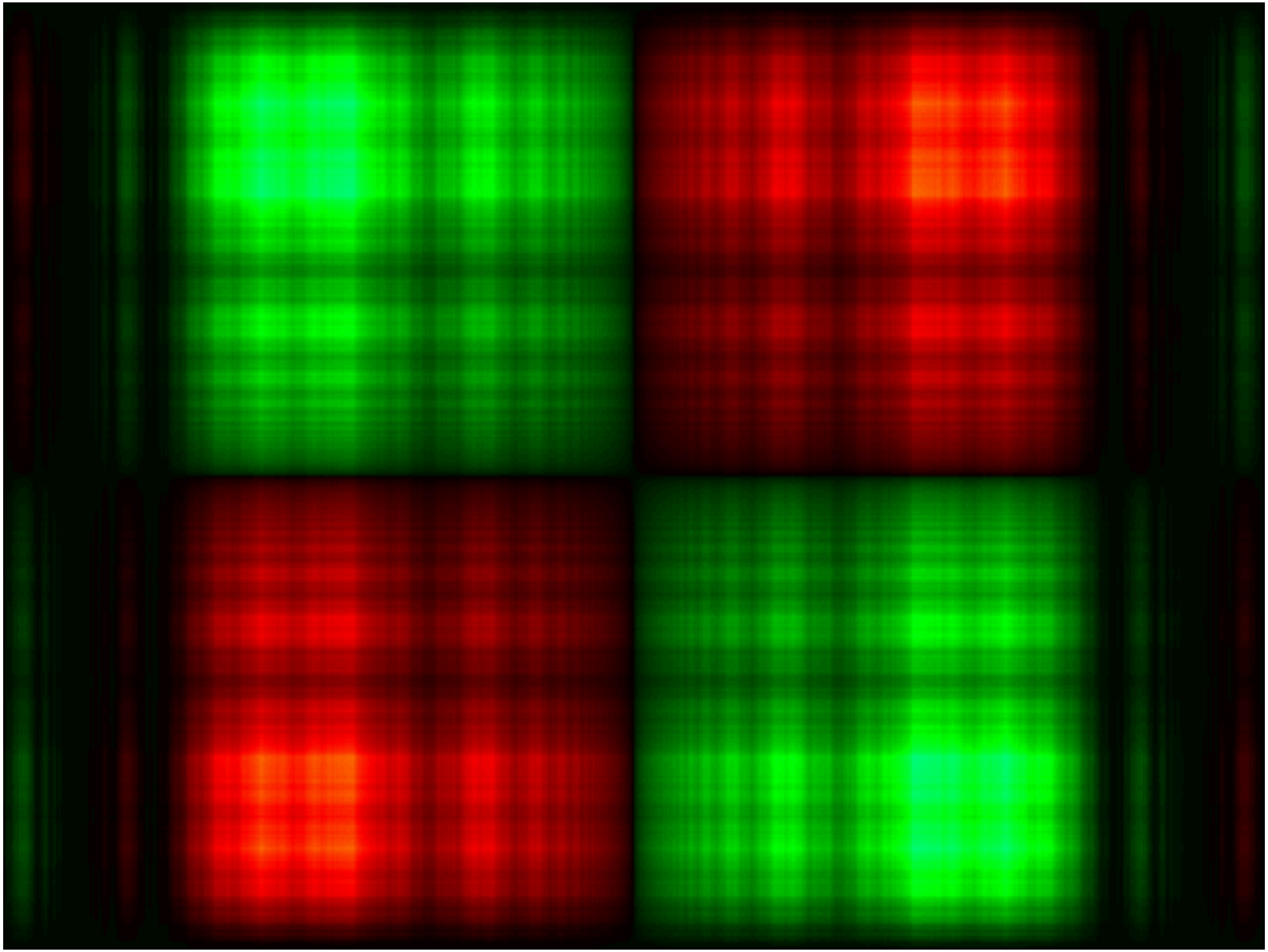
$\mathrm{riem}(x + \mathrm{riemc}(y - x) + \mathrm{riem}(\mathrm{riemc}(x + \mathrm{riem}(y)) + x))$



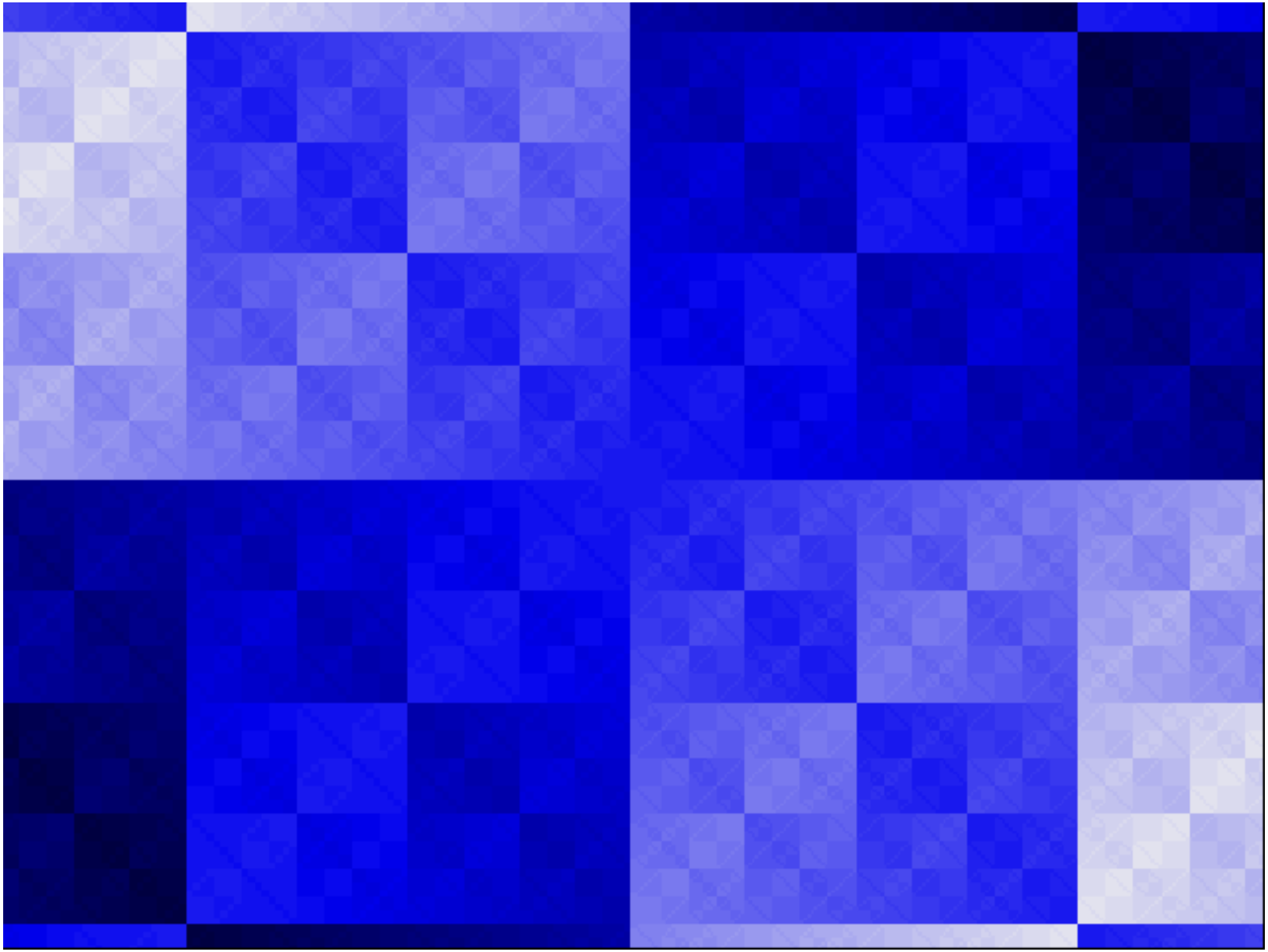
$\mathrm{riem}(x + \mathrm{riemc}(y - x) + \mathrm{riem}(\mathrm{riemc}(x + \mathrm{riem}(y)) + x))$



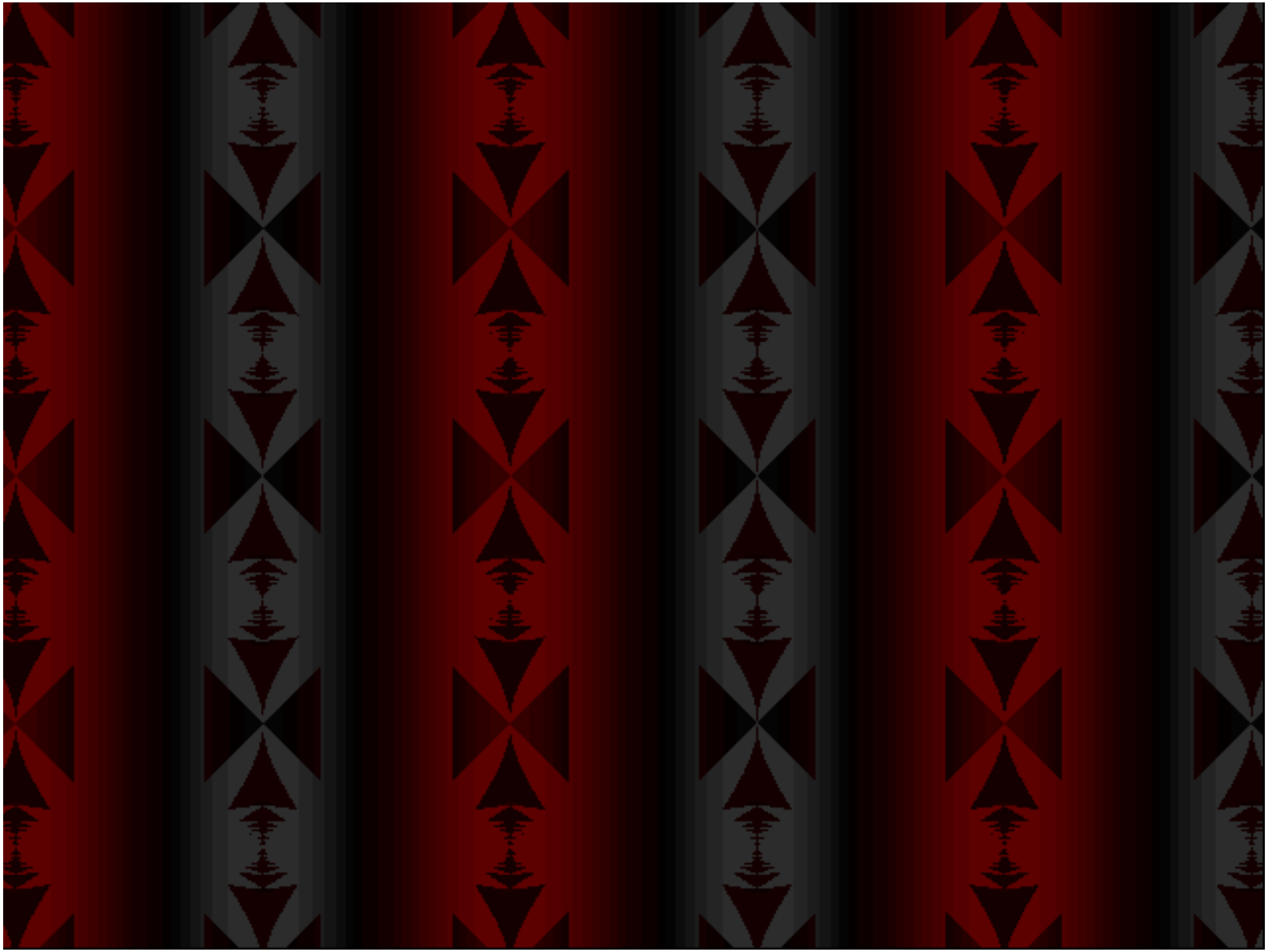
$\mathrm{riem}(x, 100)\,\mathrm{riem}(y, 100)$



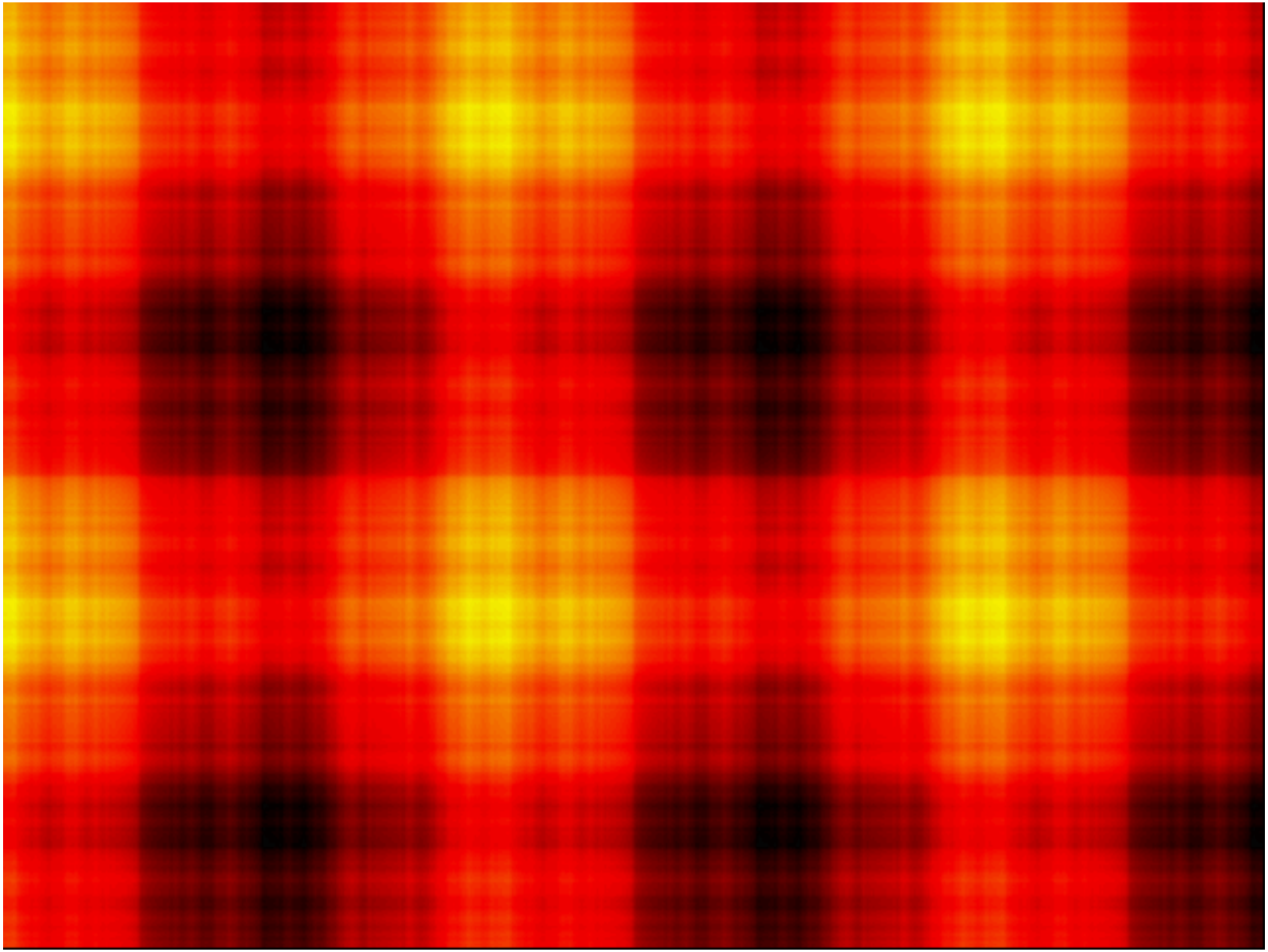
$(x|y) - (x\&y)$



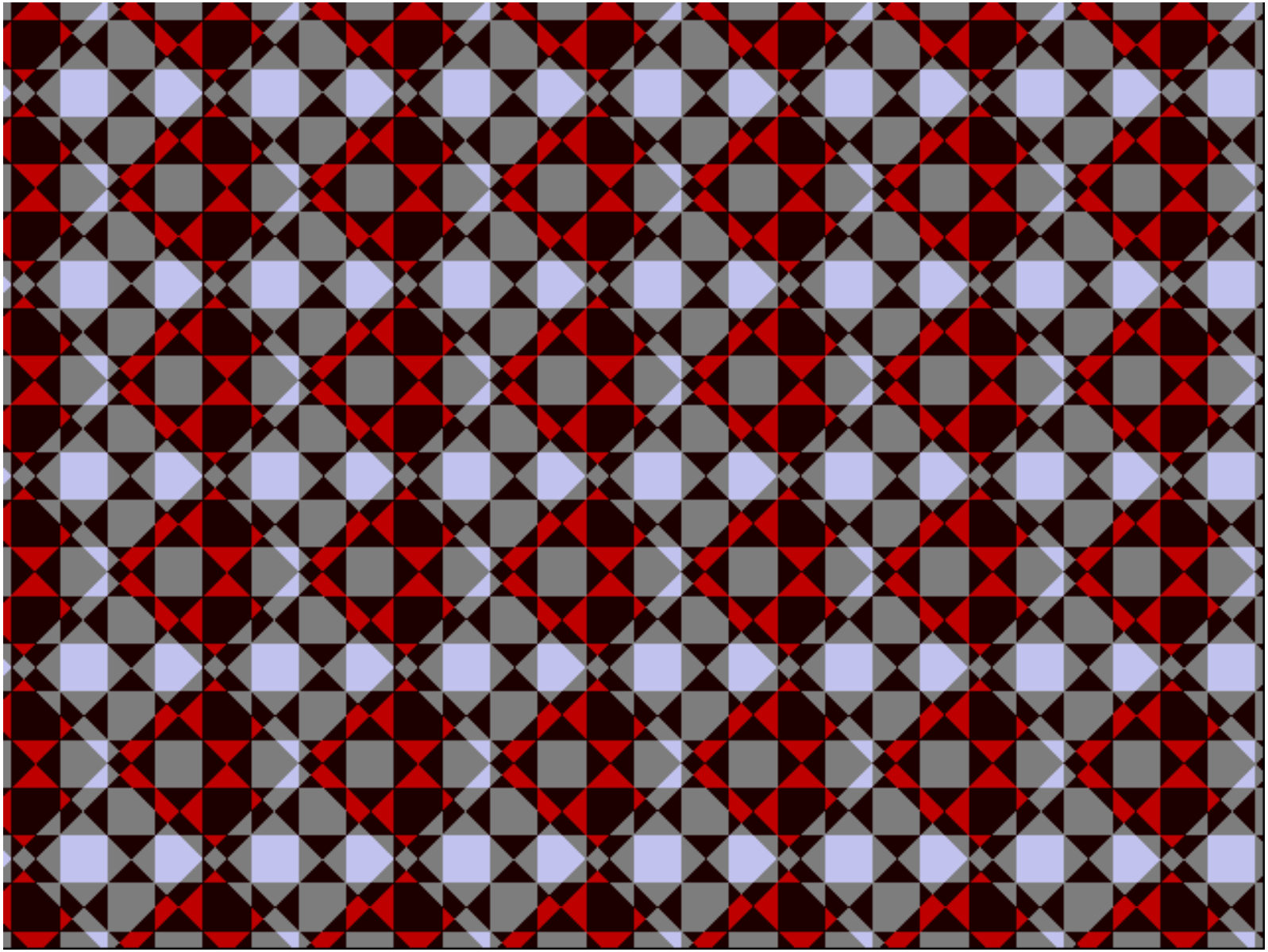
$\sin(x)\%\cos(\sin(x)\%\cos(y))$



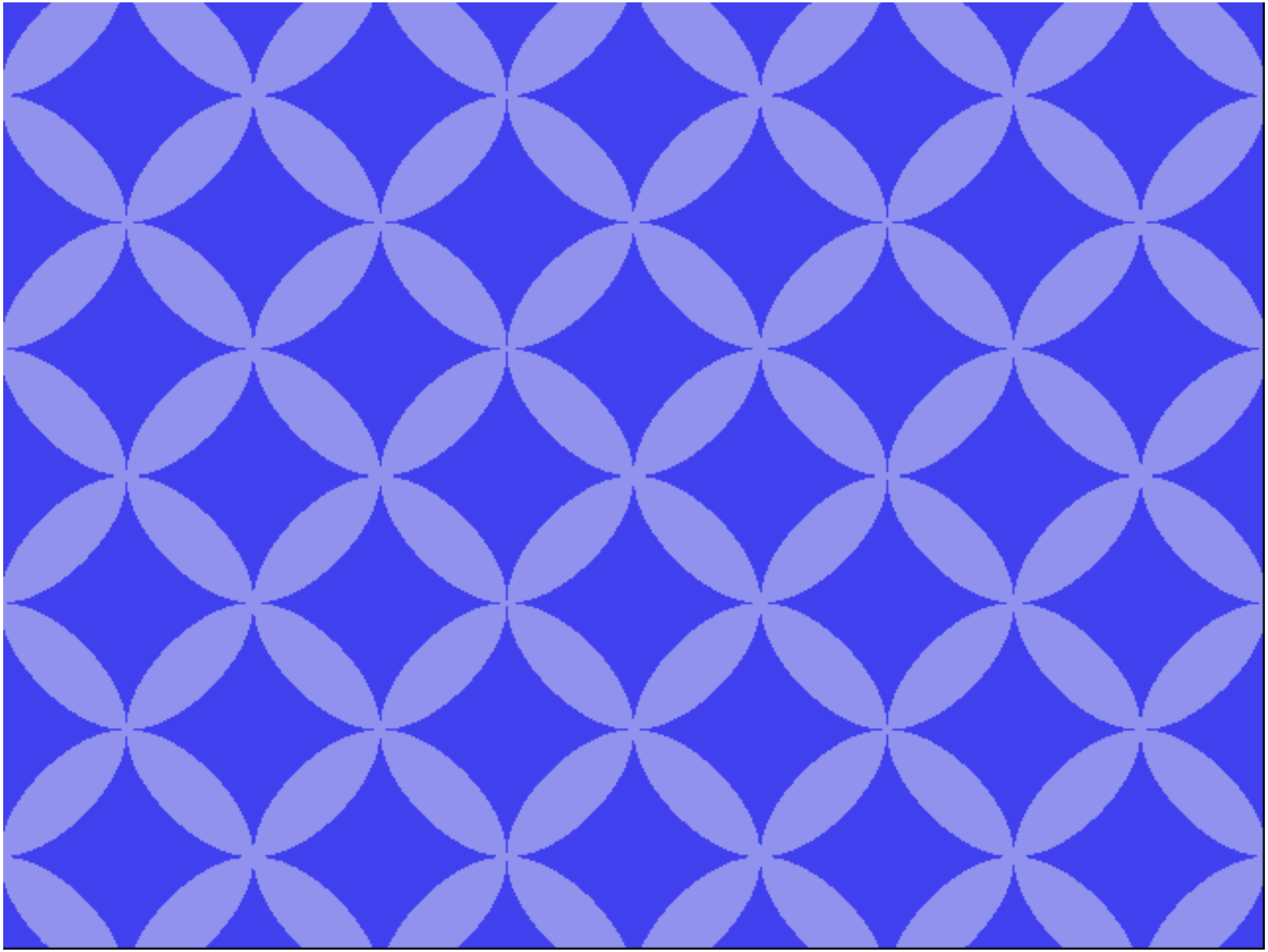
$\mathrm{riem}(x, 10) + \mathrm{riem}(y, 10)$



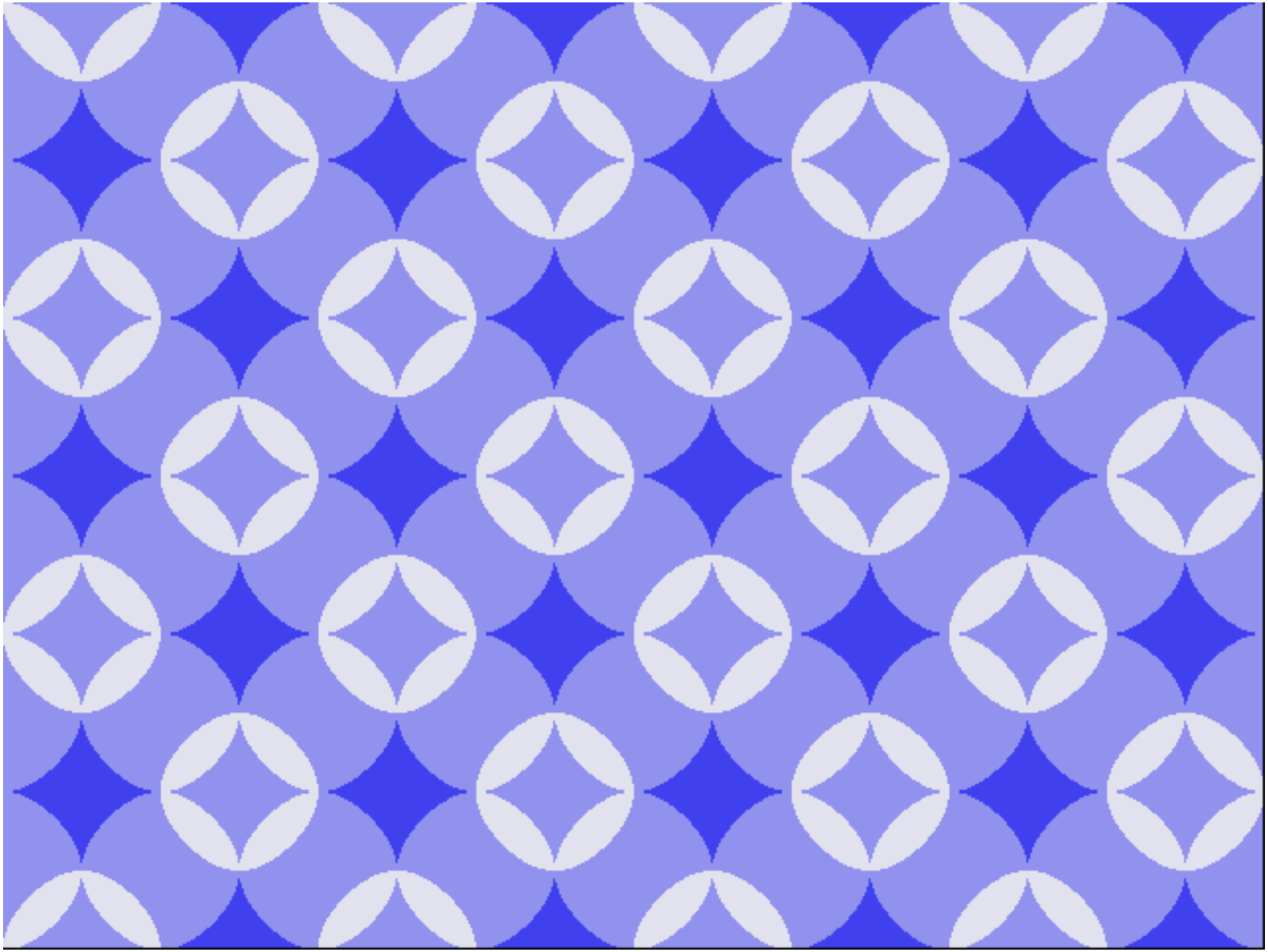
$\operatorname{sgn}(\sin(x) + \cos(y)) + \operatorname{sgn}(\sin(x)\cos(y)) + \operatorname{sgn}(\sin(x/2) + \cos(y/2))$

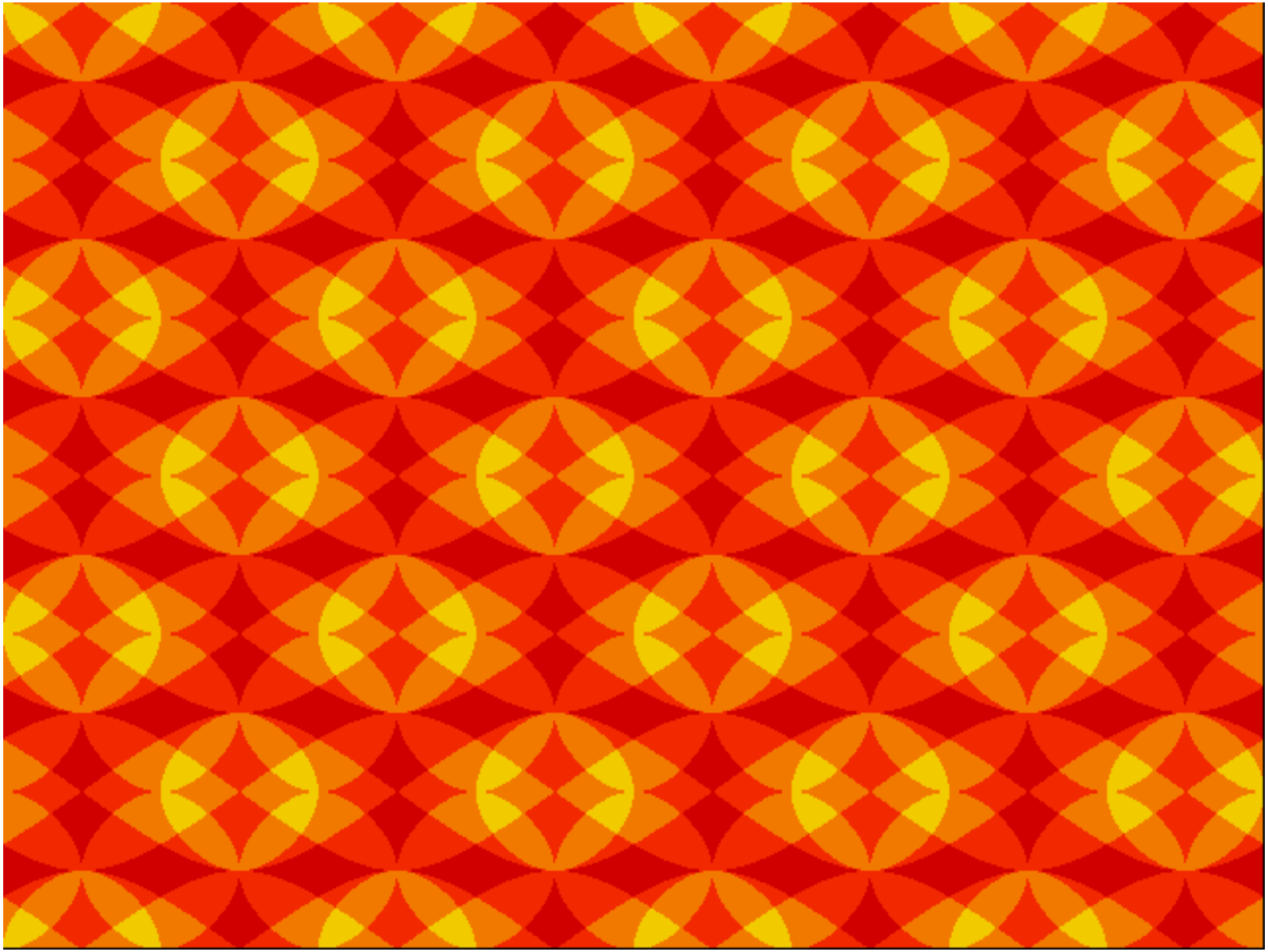


$!(\cos(x)+\sin(y))+!(\cos(x)-\sin(y))+!(\sin(x)-\cos(y))+!(\sin(x)+\cos(y))$

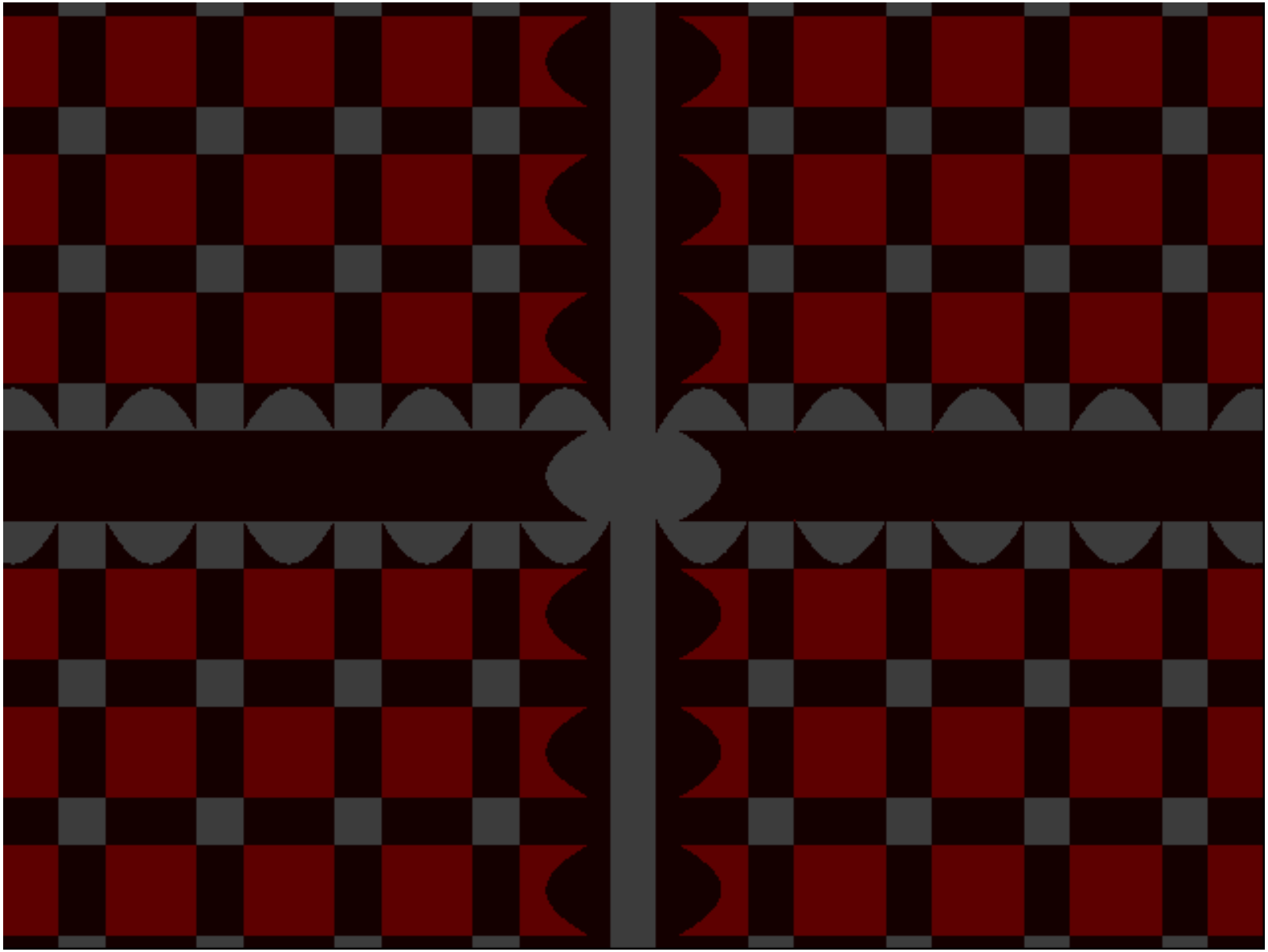


$!(\cos(x)+\sin(y))+!(\cos(x)-\sin(y))+!(\sin(x)-\cos(y))$

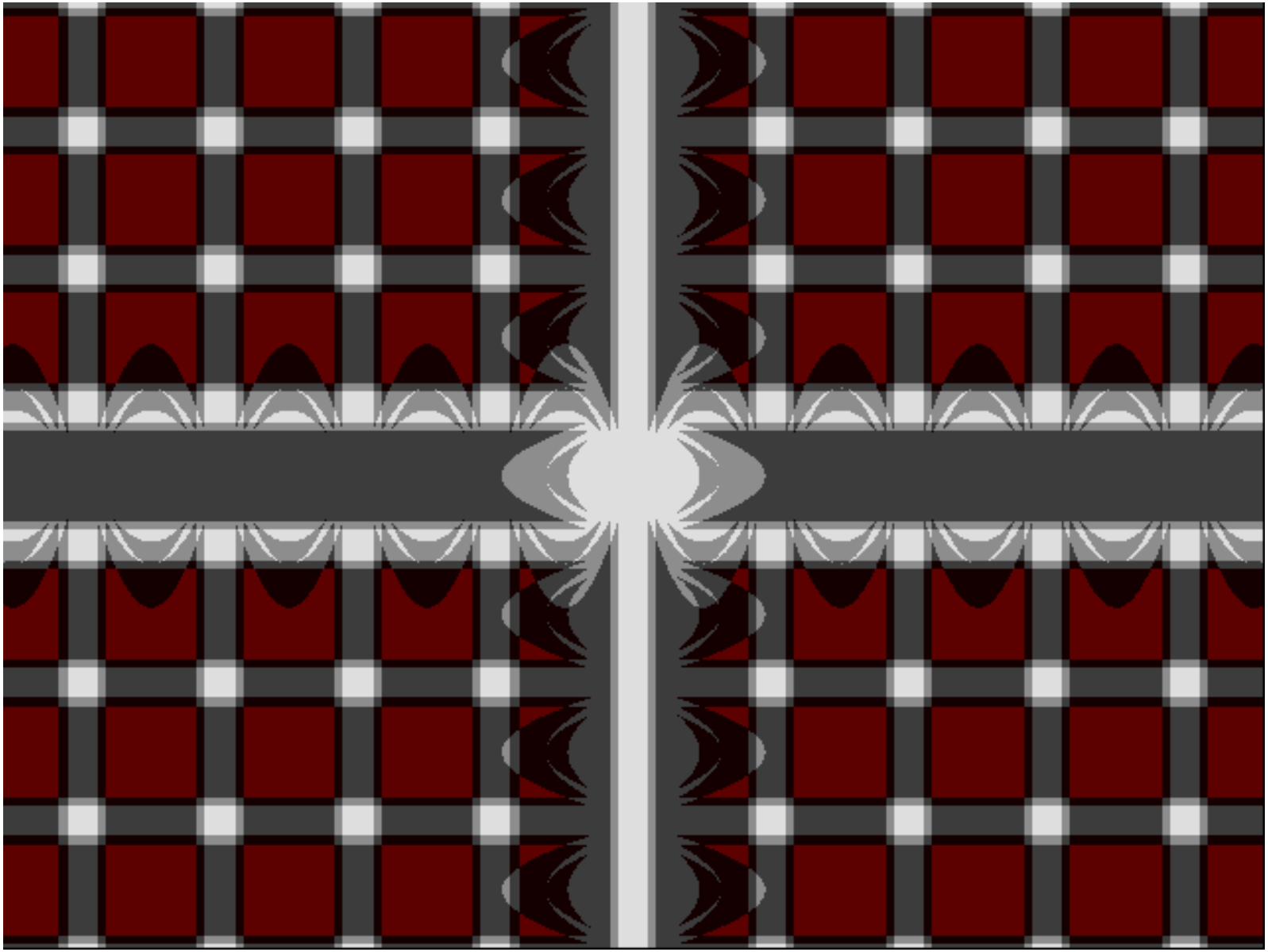




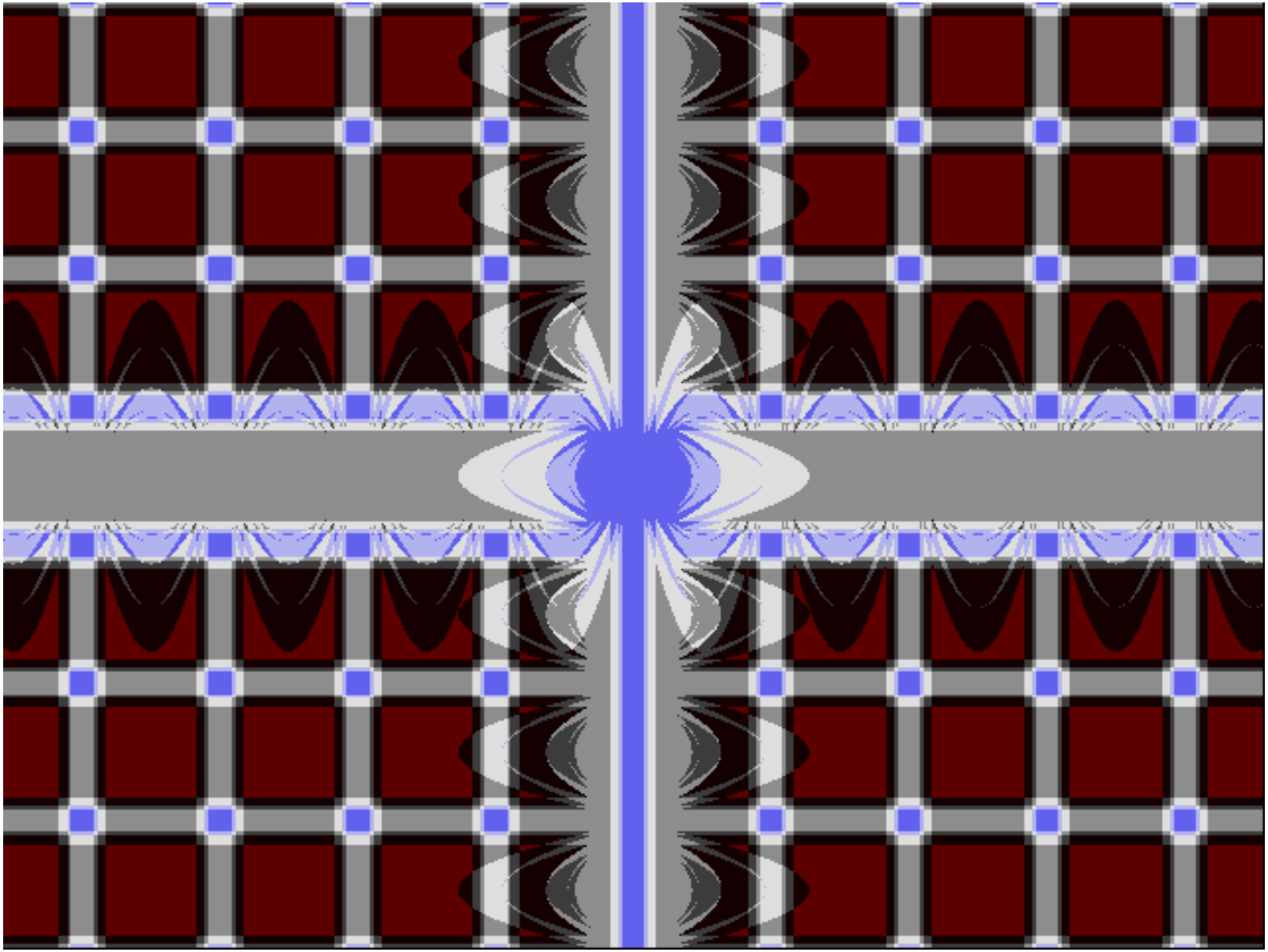
$!(2\cos(y)\%x)+!(2\sin(x)\%y)$



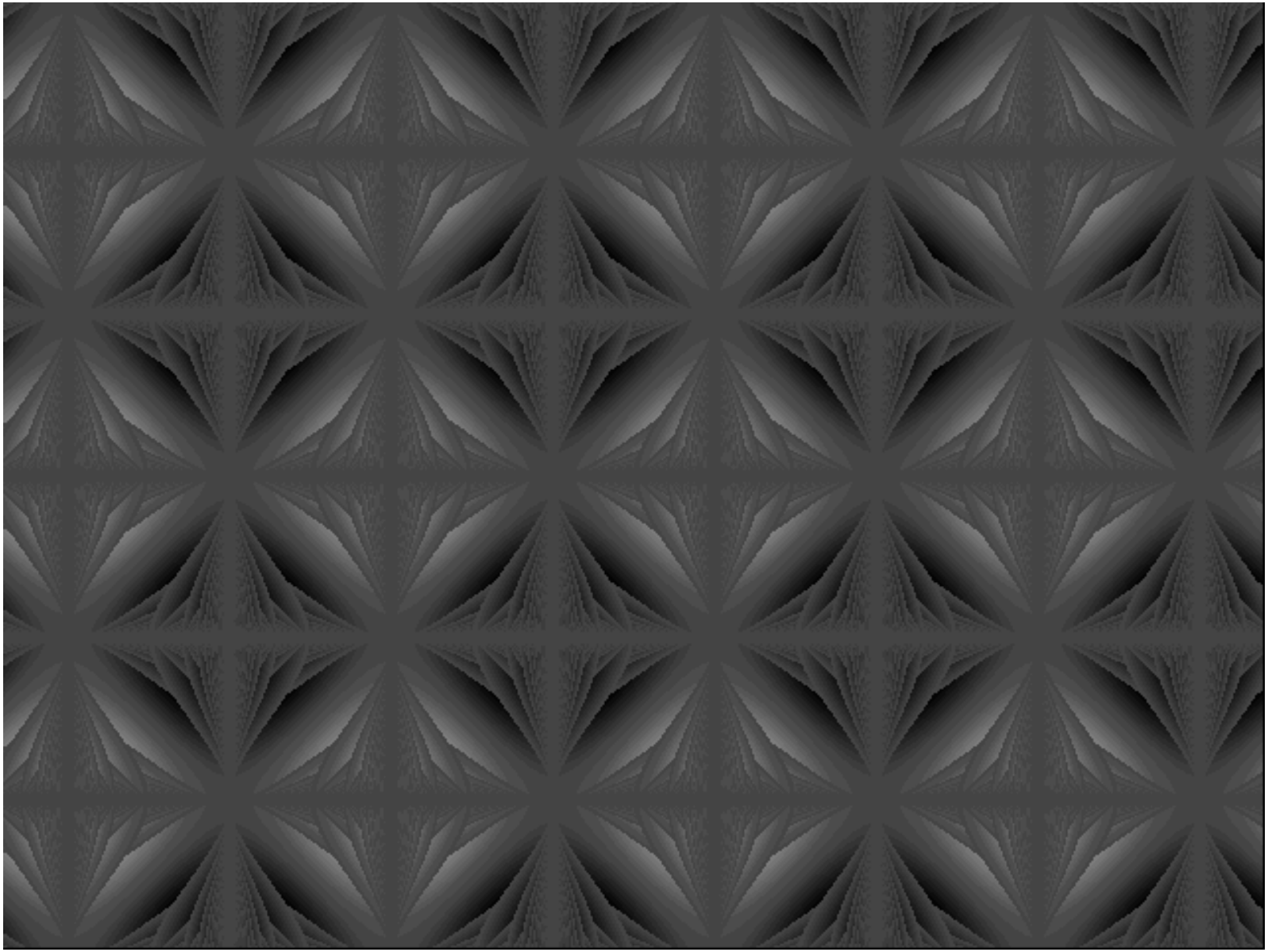
$!(2\cos(y)\%x)+!(2\sin(x)\%y)+!(3\cos(y)\%x)+!(3\sin(x)\%y$



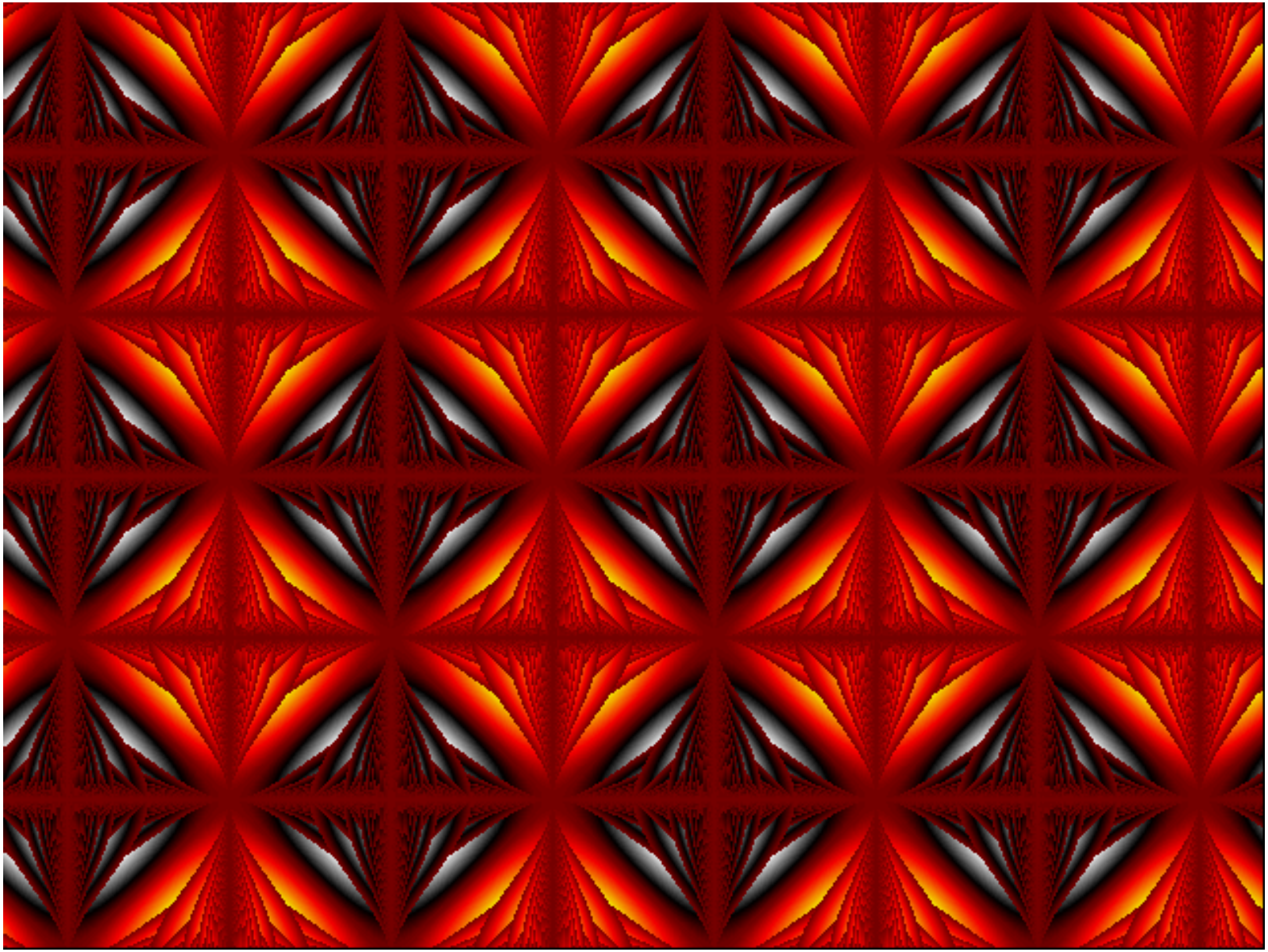
$!(2\cos(y)\%x)+!(2\sin(x)\%y)+!(3\cos(y)\%x)+!(3\sin(x)\%y)+!(4\cos(y)\%x)+!(4\sin(x)\%y)$



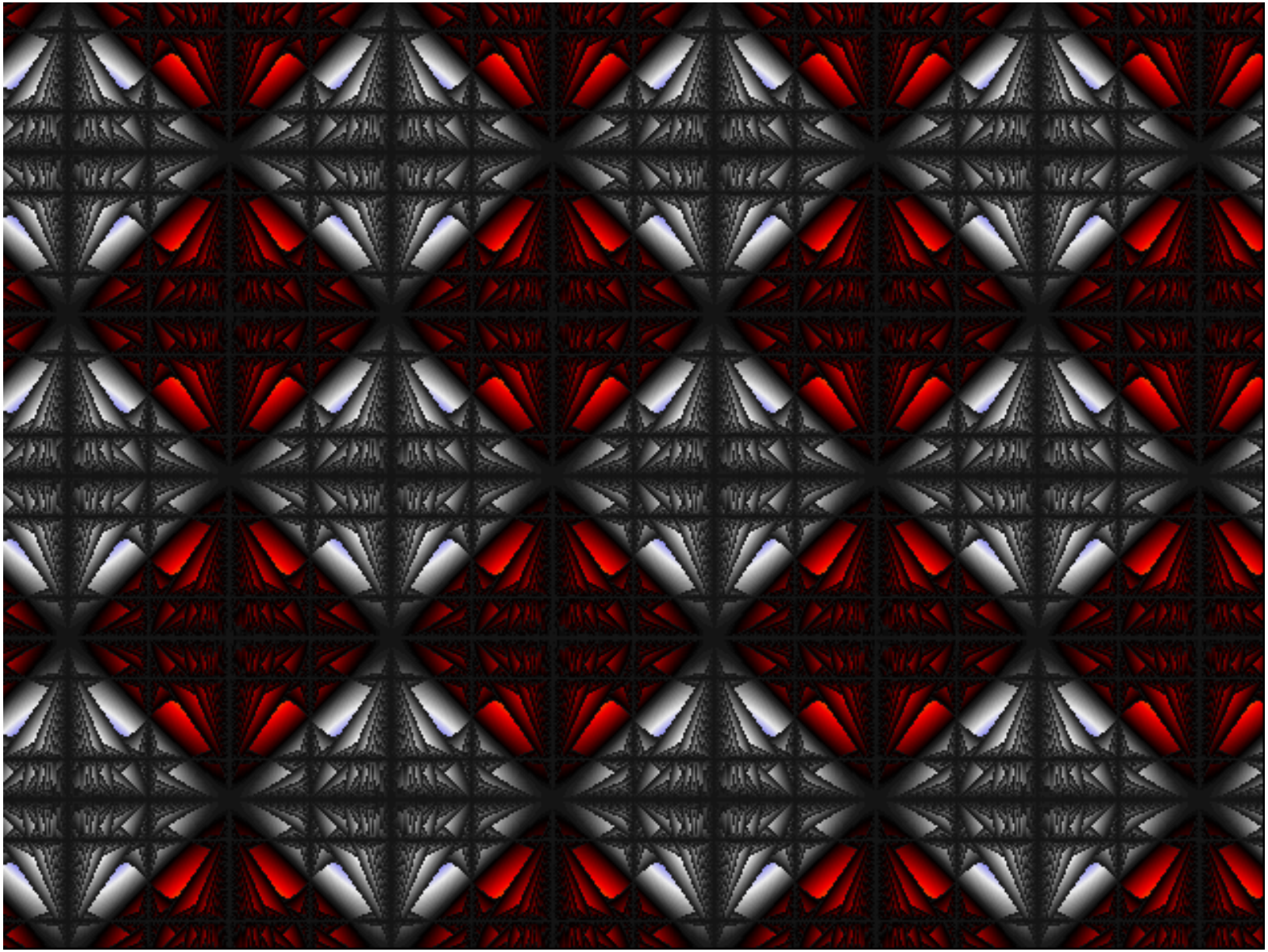
$(\sin(x) + \cos(y)) \% \cos(x) \% \sin(y)$



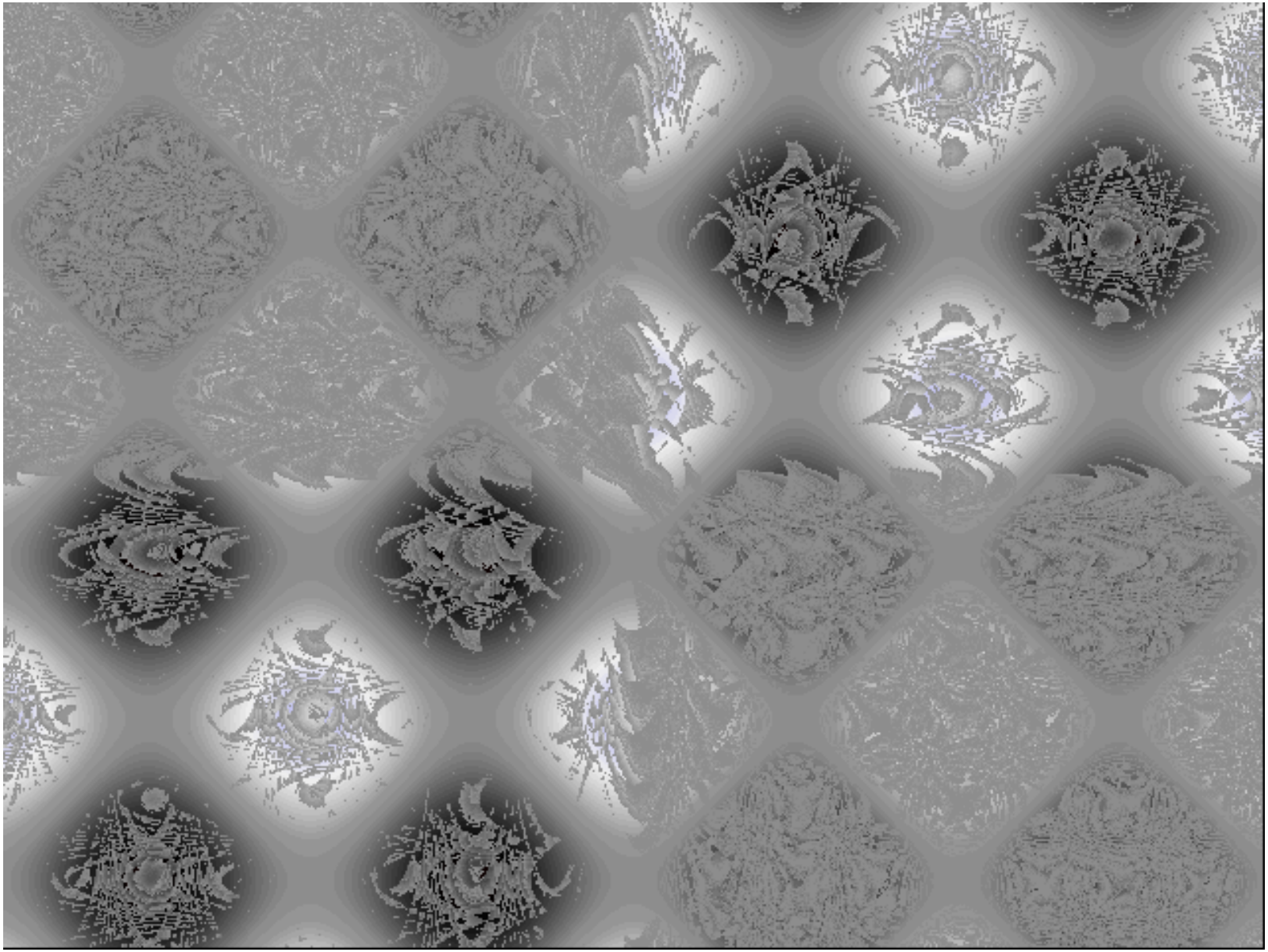
$(\sin(x) + \cos(y)) \% \cos(x) \% \sin(y)$



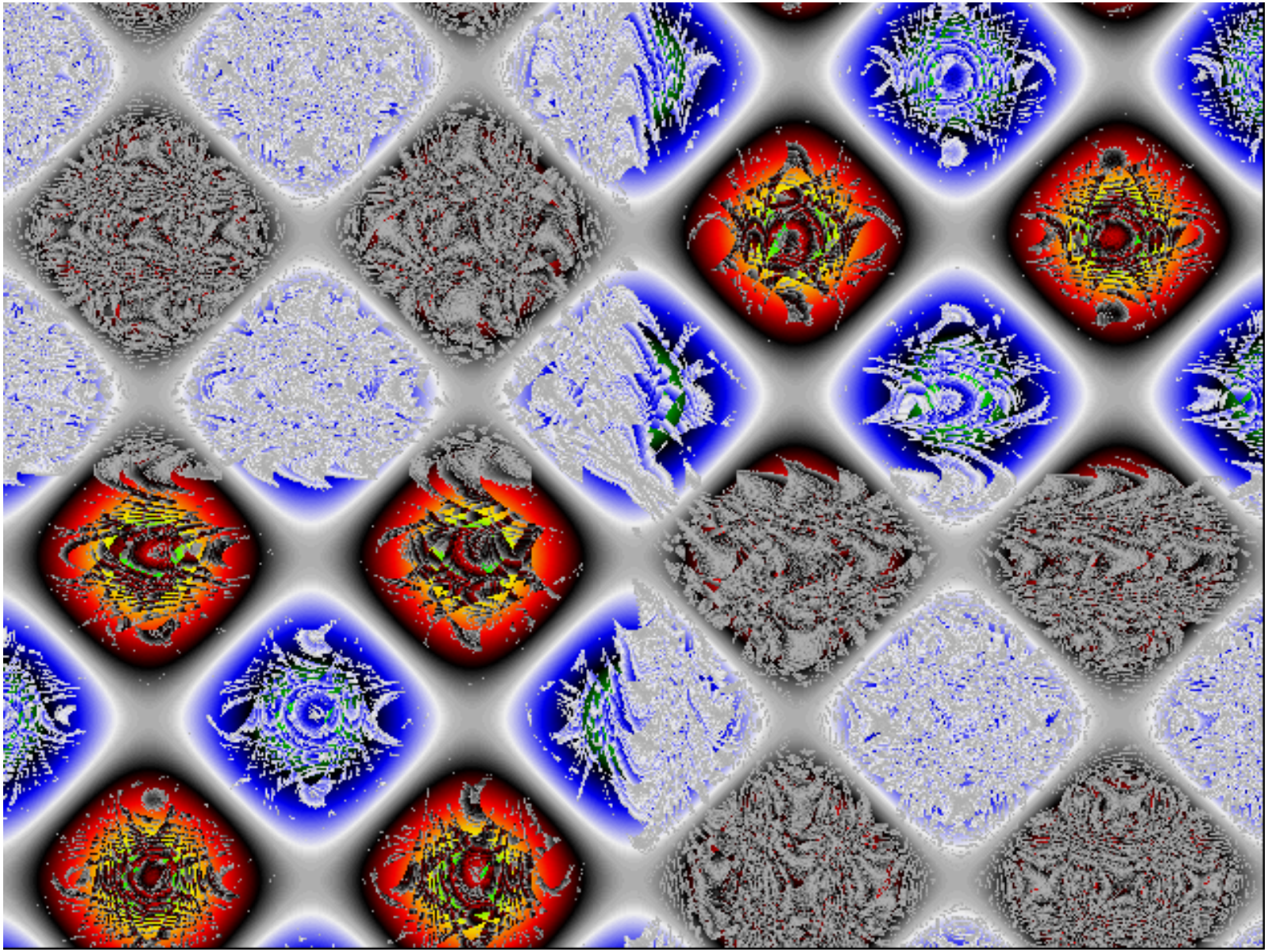
$(\sin(x) + \cos(y)) \% \cos(x) \% \sin(y) \% \sin(2x) \% \cos(2y)$



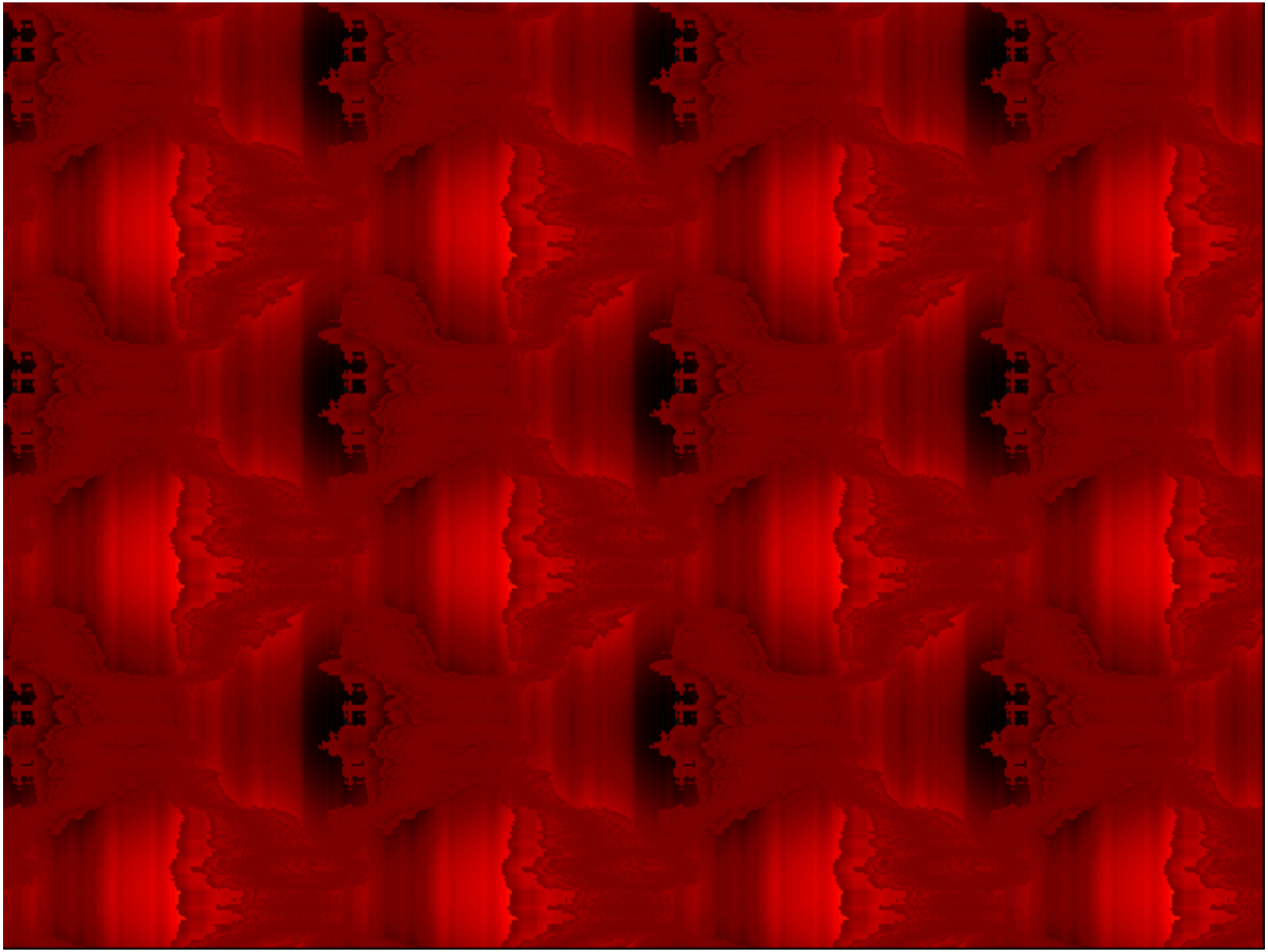
$$(\cos(x) + \sin(y))\%(x\% \cos(y) + y\% \sin(x) + x\% \sin(y) + y\% \cos(x))$$



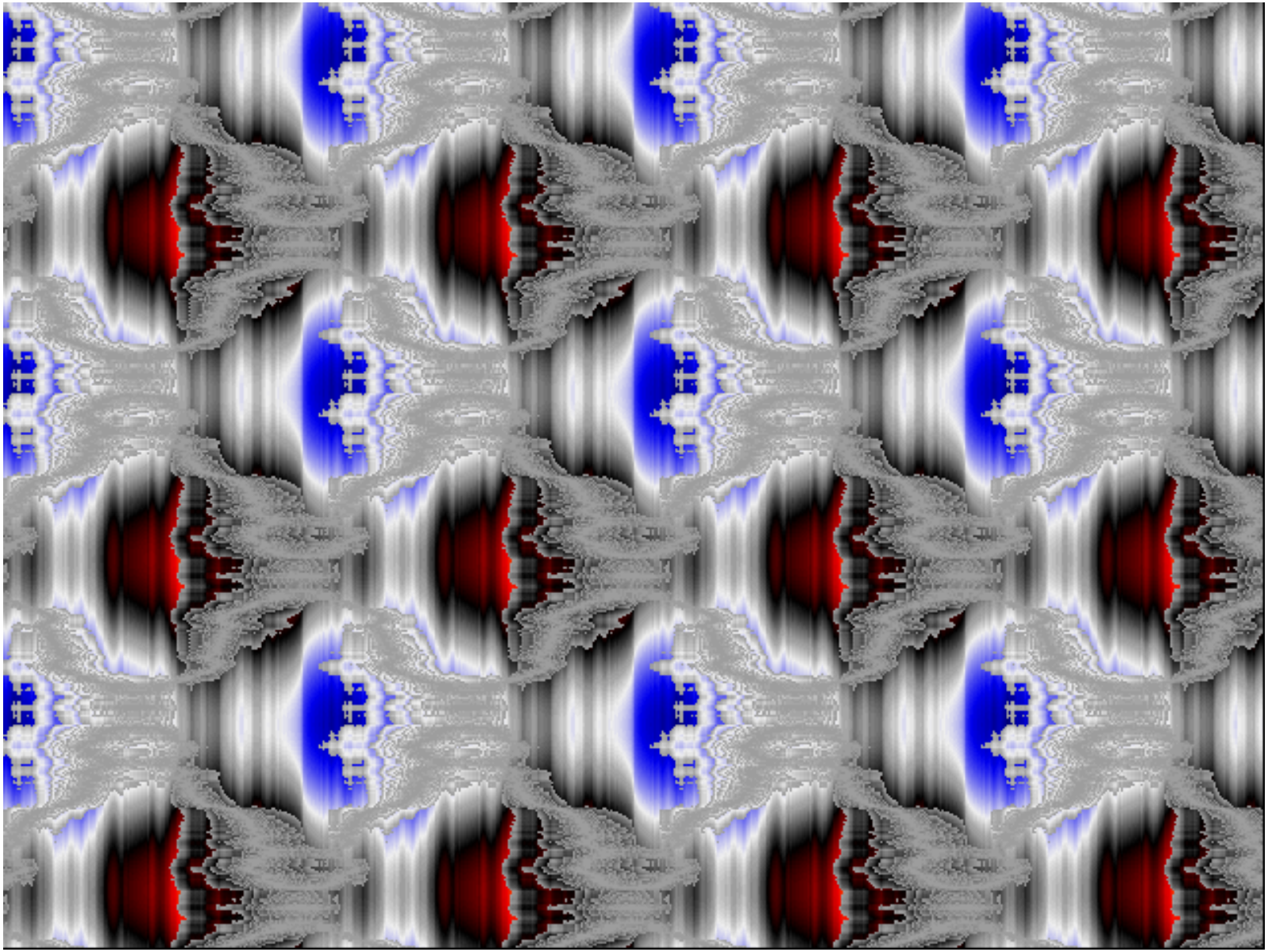
$$(\cos(x) + \sin(y))\%(x\% \cos(y) + y\% \sin(x) + x\% \sin(y) + y\% \cos(x))$$



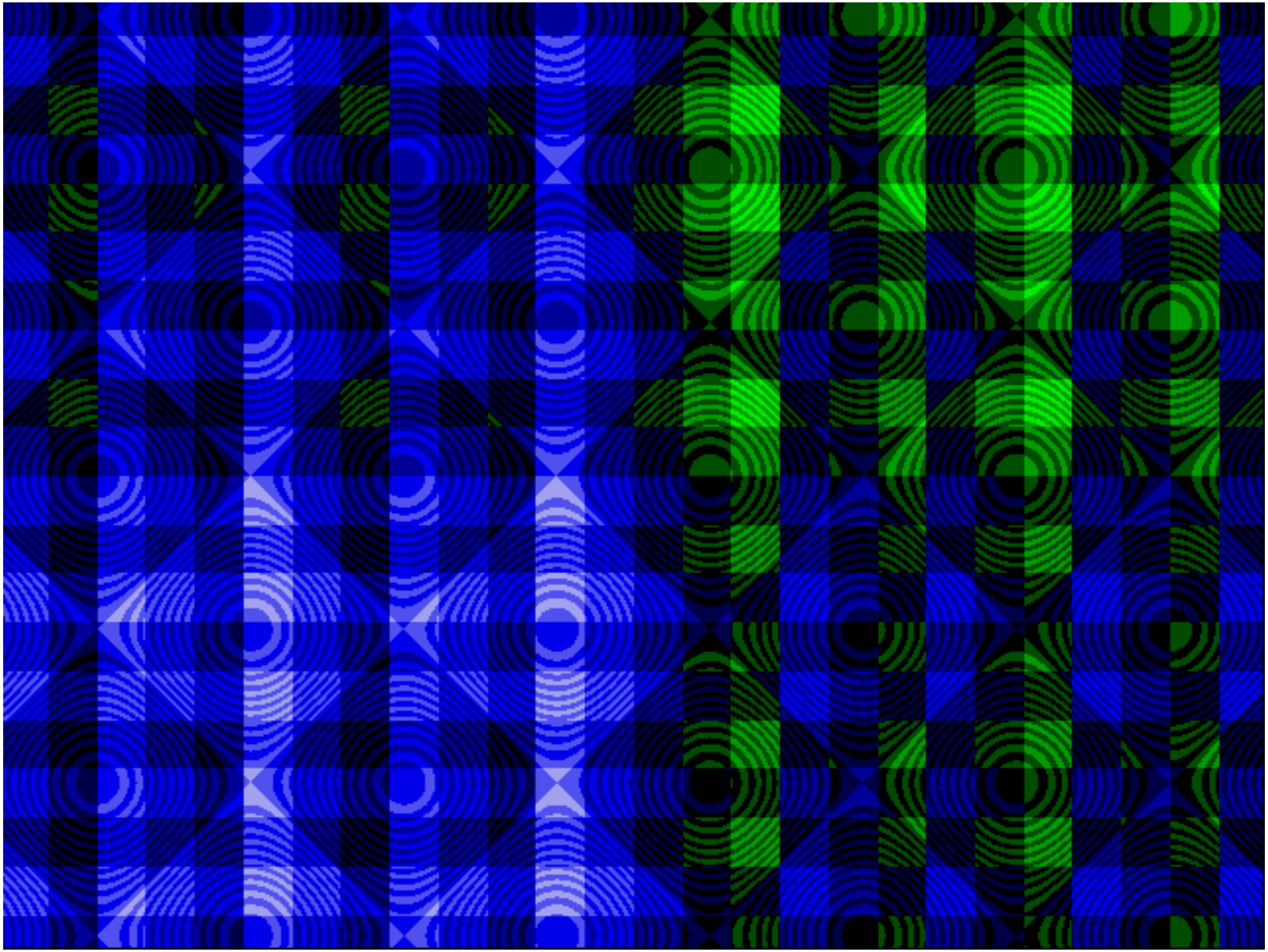
$(\mathrm{riem}(x, 10) + \sin(y))\%(\mathrm{riem}(y, 10) + \cos(x))$



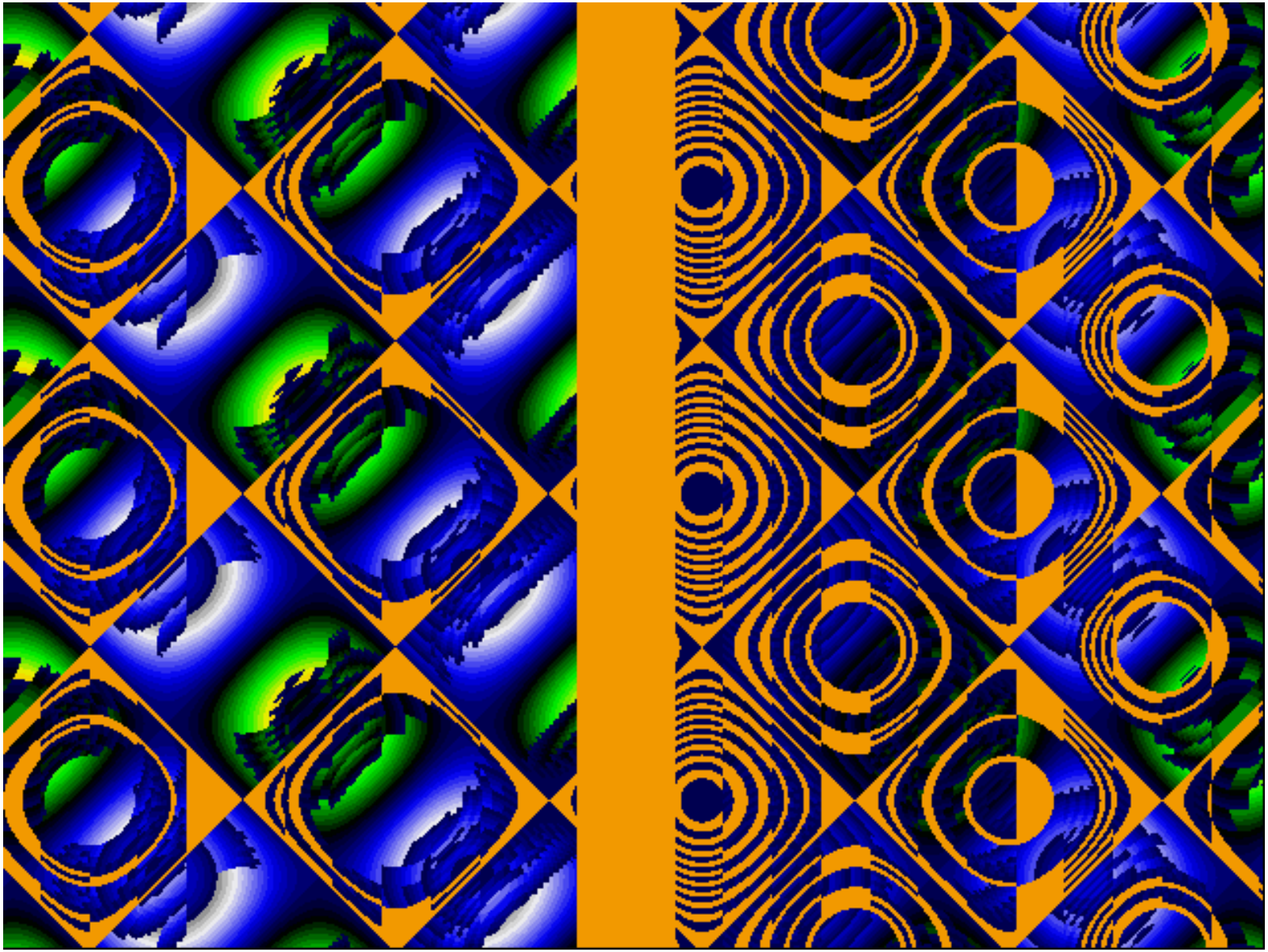
$(\mathrm{riem}(x, 10) + \sin(y))\%(\mathrm{riem}(y, 10) + \cos(x))$



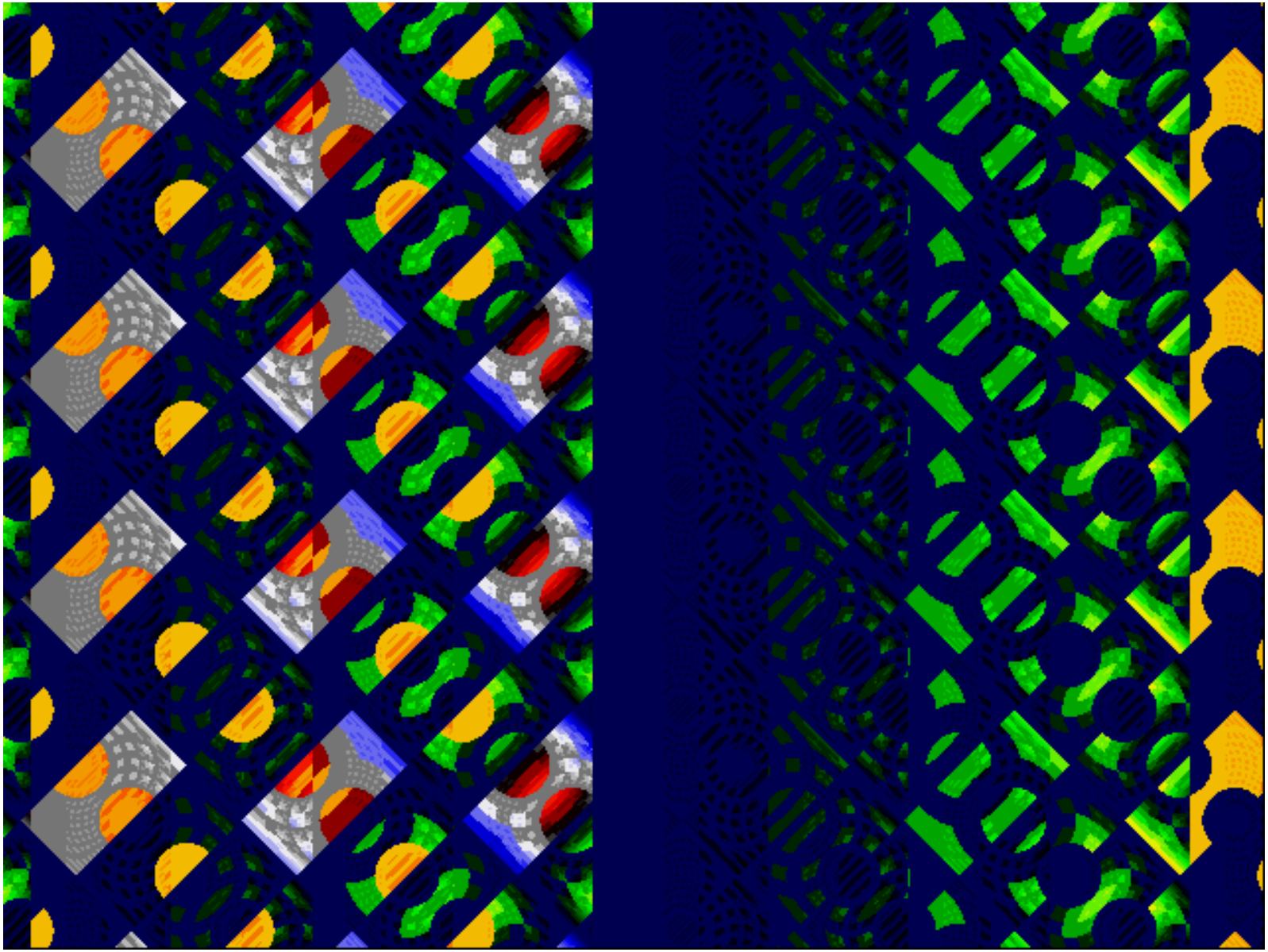
$(\text{floor}(x))\%3 + (\text{floor}(y))\%2 + \text{floor}(10(\sin(x) + \cos(y)))\%2$



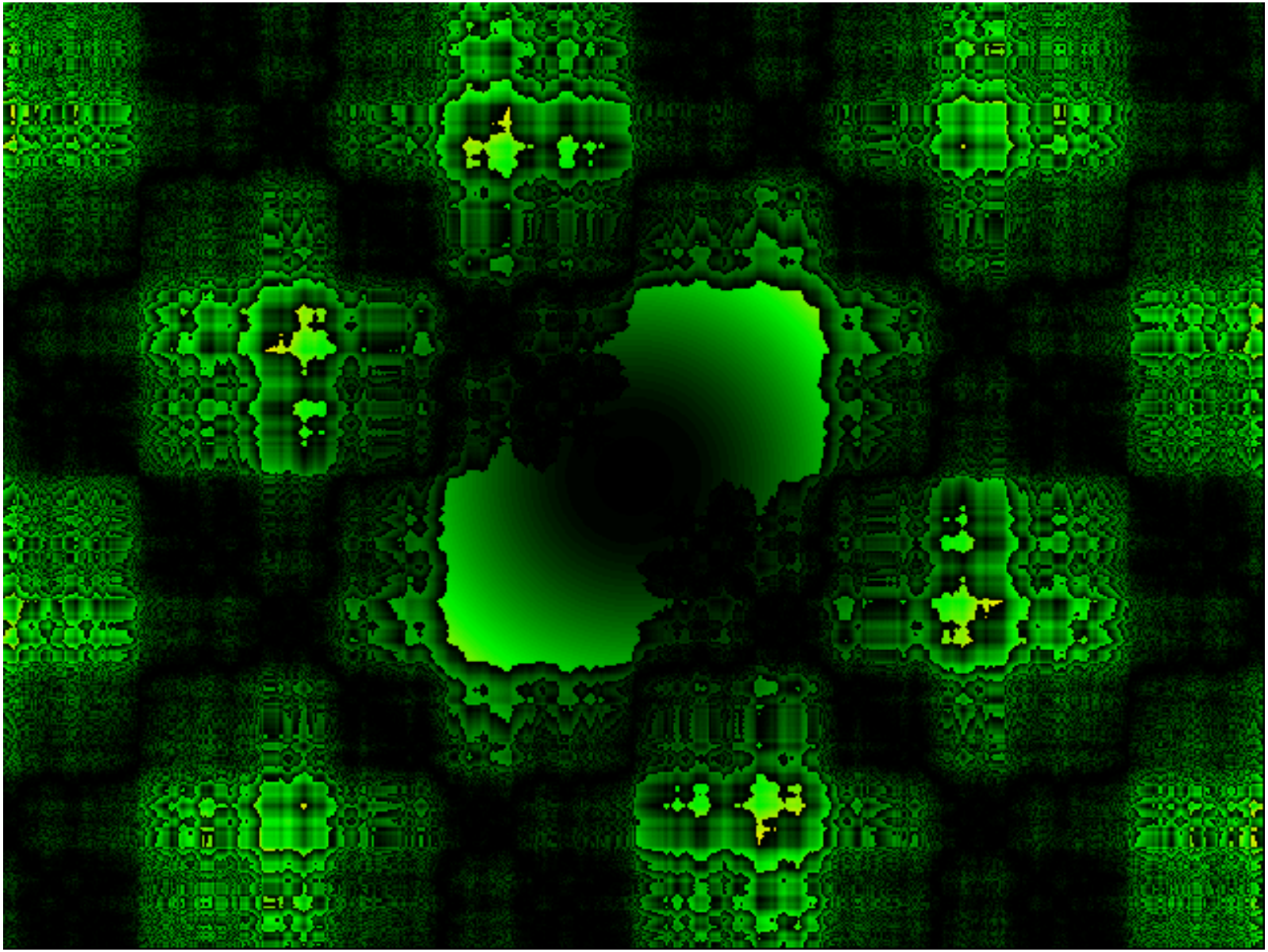
$\mathrm{floor}(10(\cos(x)+\sin(y)))\%(x\&\,\mathrm{floor}(10(\sin(x)+\cos(y))))$



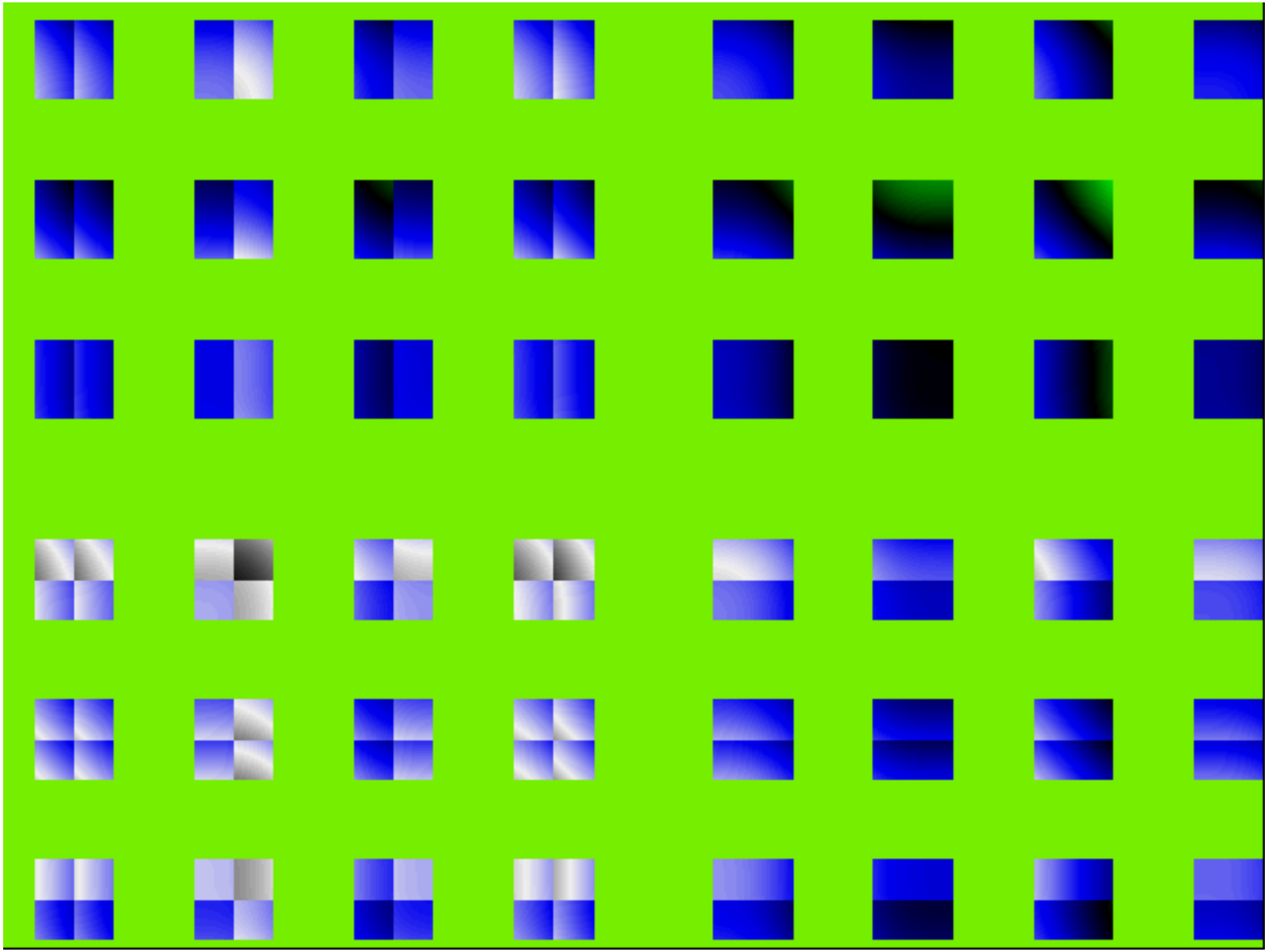
$(\text{floor}(10(\cos(x)+\sin(y))))\&(x\&\,\text{floor}(10(\sin(x)+\cos(y))))$



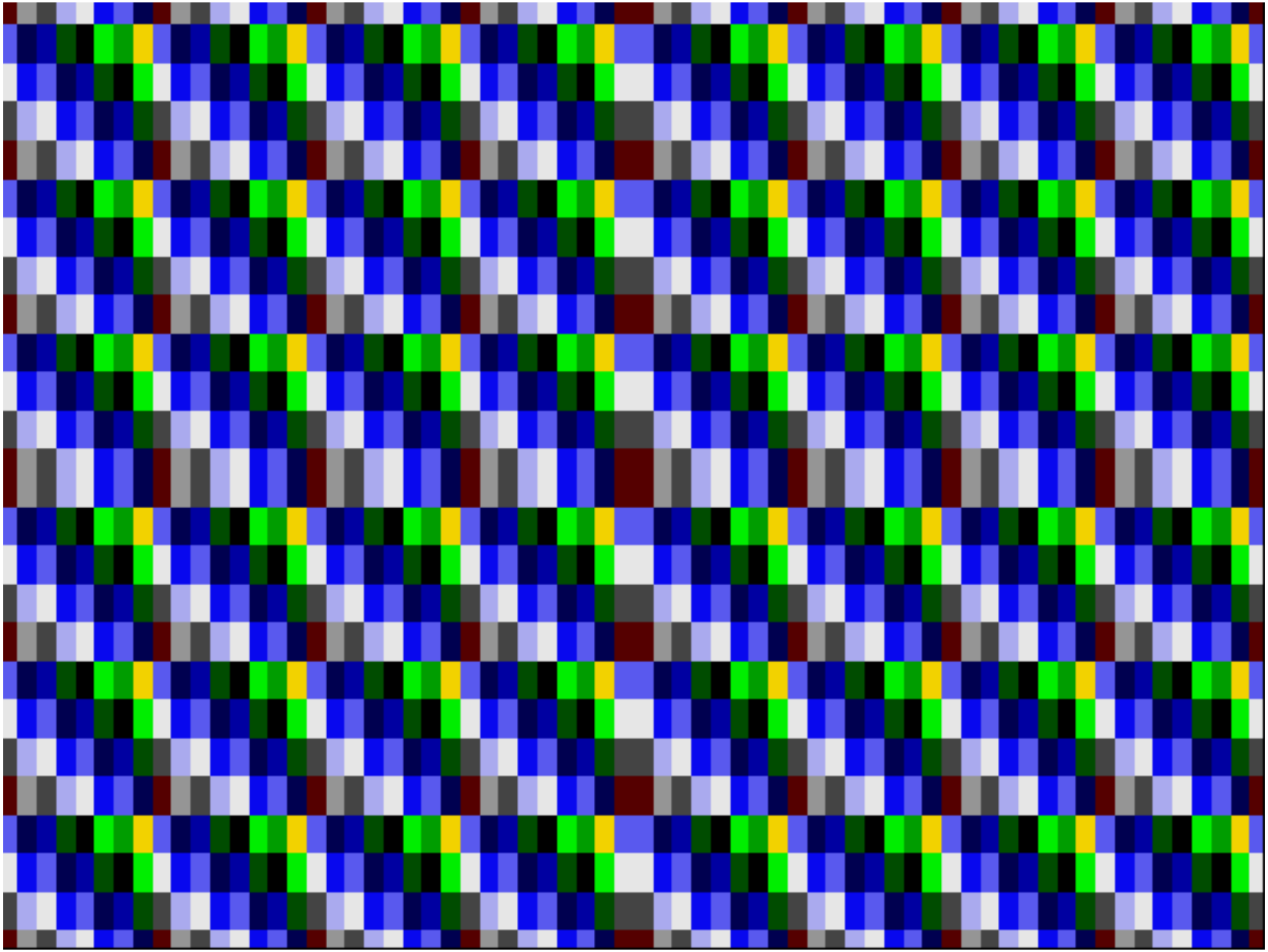
$(x^2 + y^2)\%(5\,\mathrm{riem}(x, 10) + 5\,\mathrm{riem}(y, 10))$



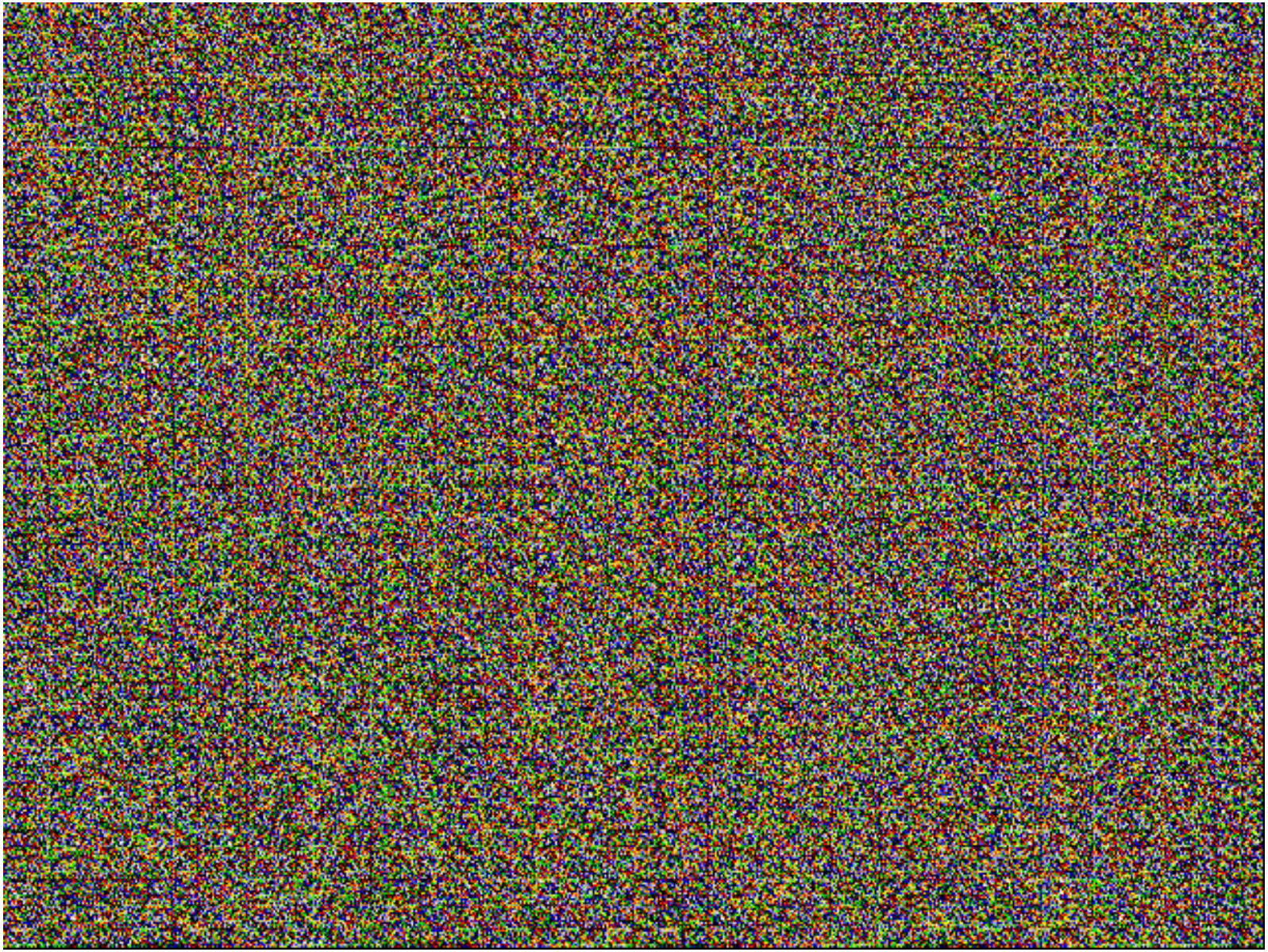
$x\%(2\&x) + \sin(y)\%(2\&x) + y\%(2\&y) + \cos(x)\%(2\&y)$



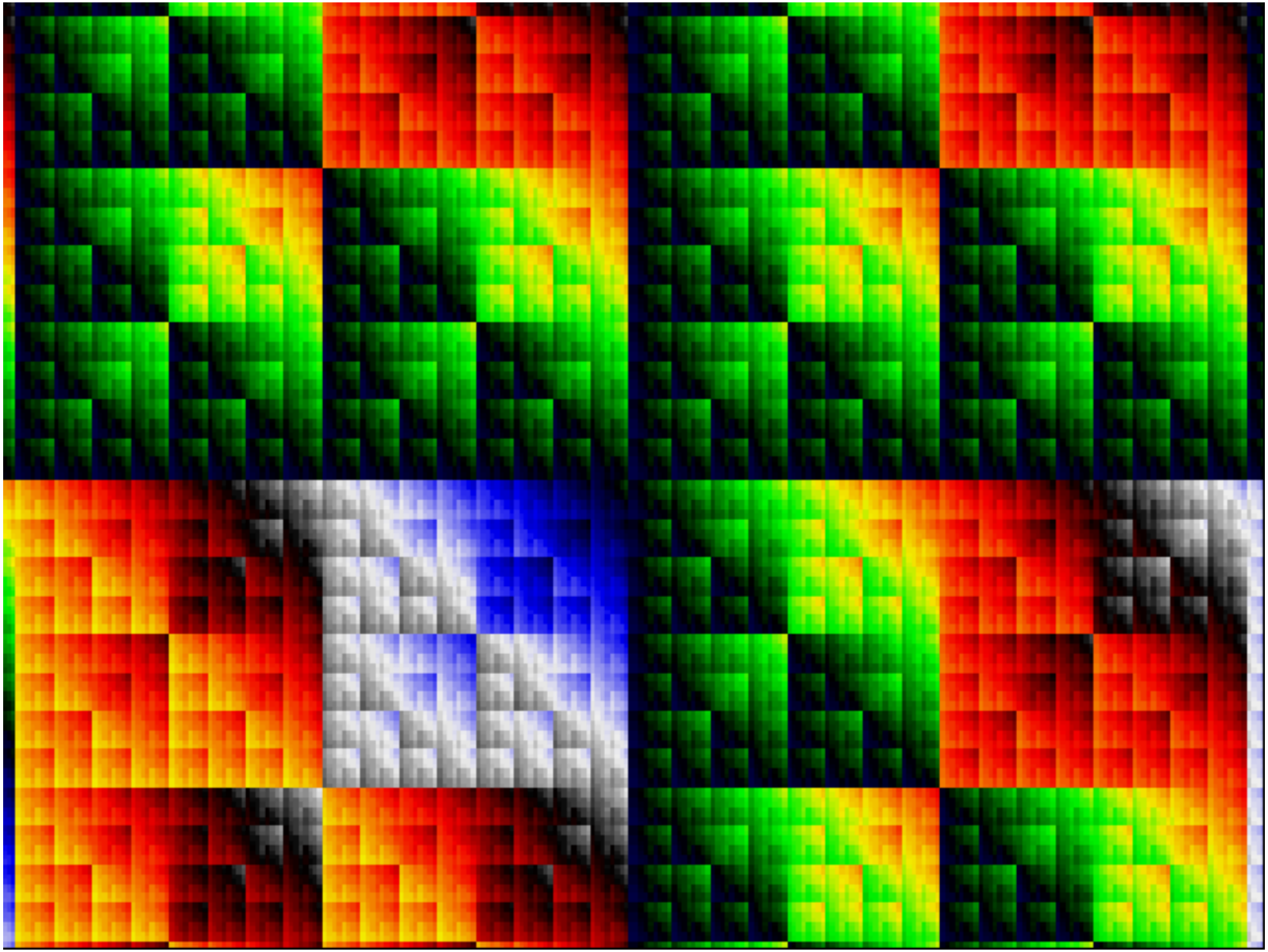
$(1\&x) + (2\&y) + (3\&x) + (4\&y) + (5\&x)$



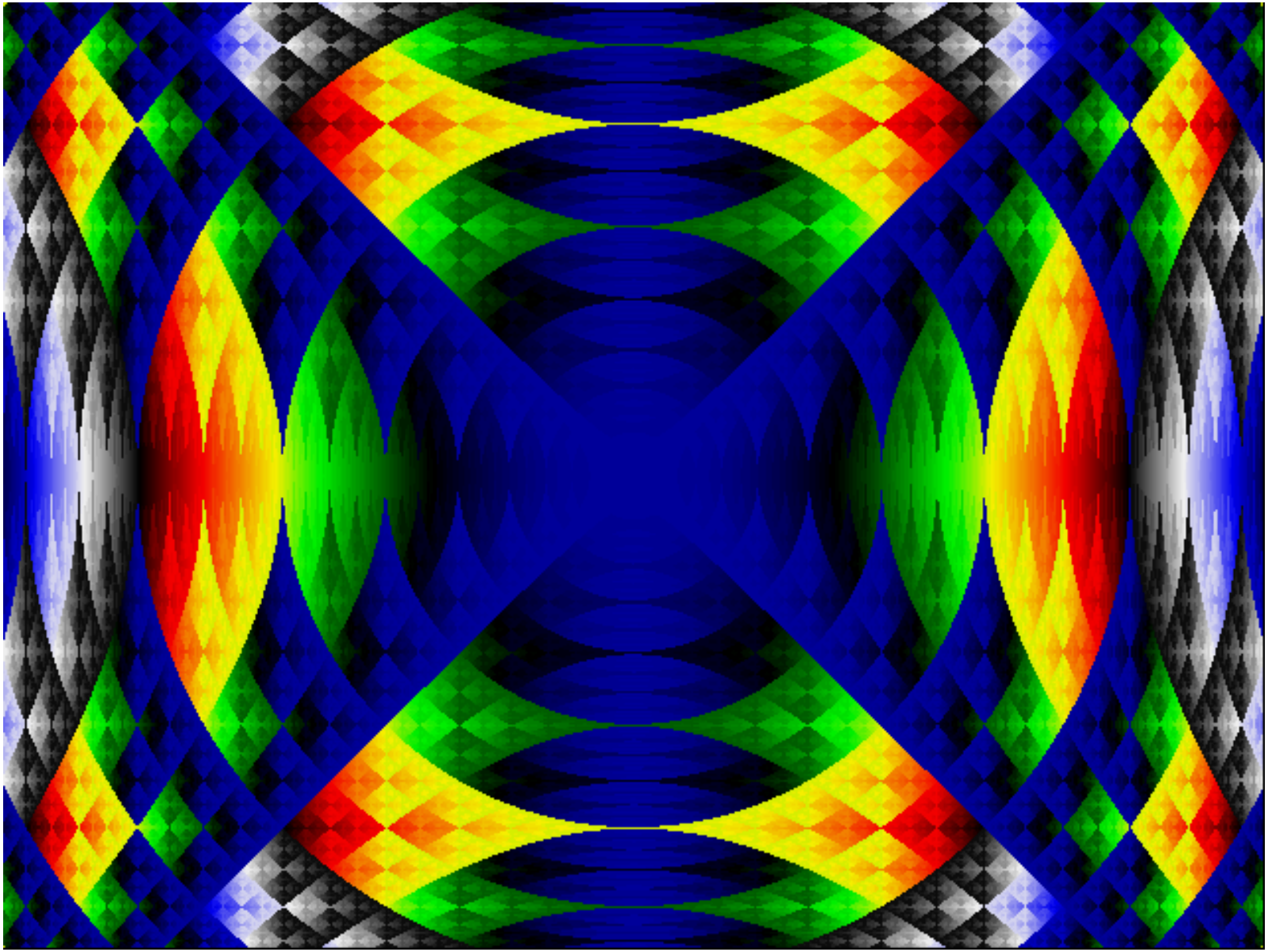
$(1\&x)+(2\&y)+(3\&x)+(4\&y)+(5\&x)+(2\&x)+(x\&y)$



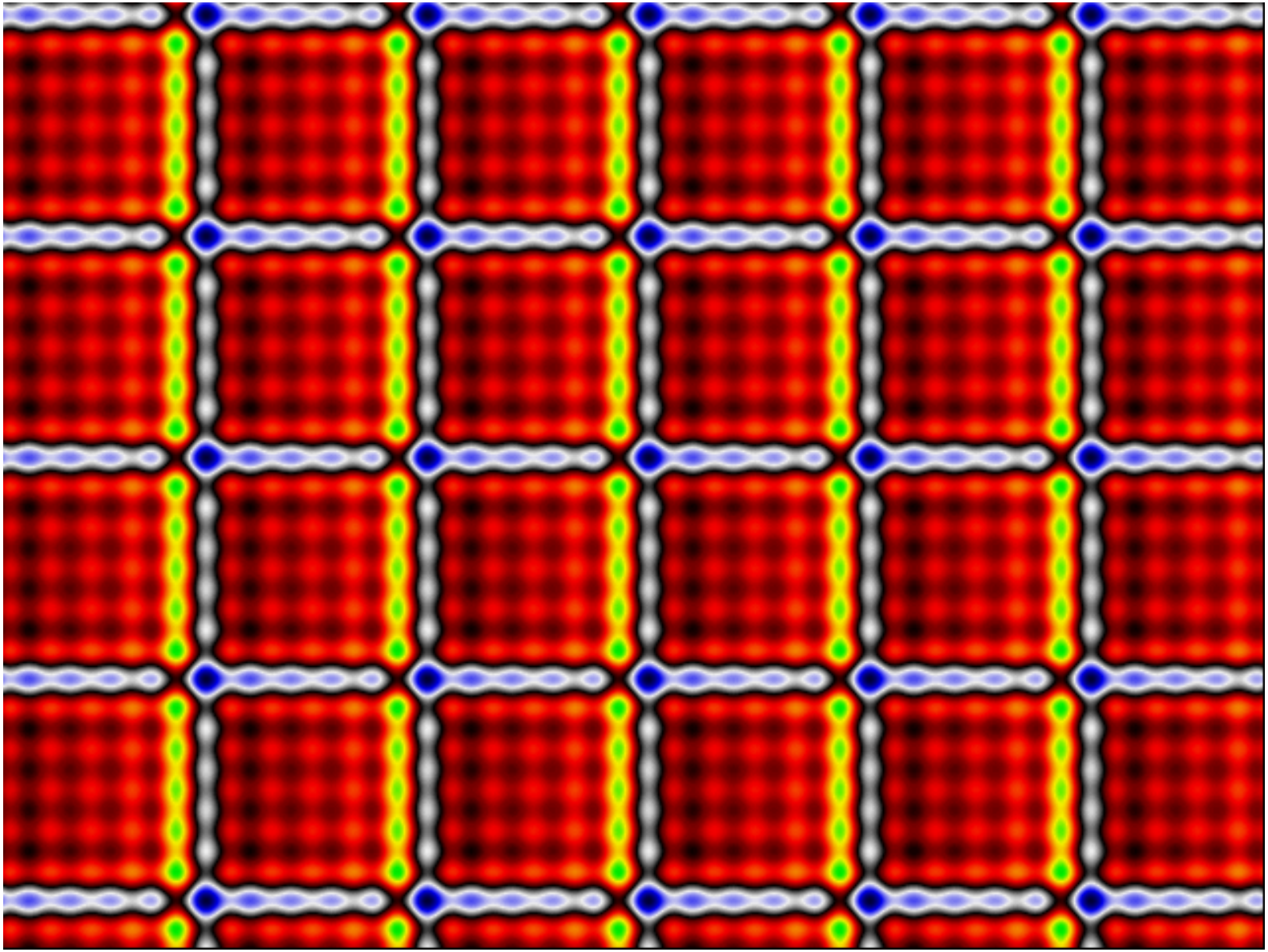
$(1\&x)+(2\&y)+(3\&x)+(4\&y)+(5\&x)+(2\&x)+(x\&y)$



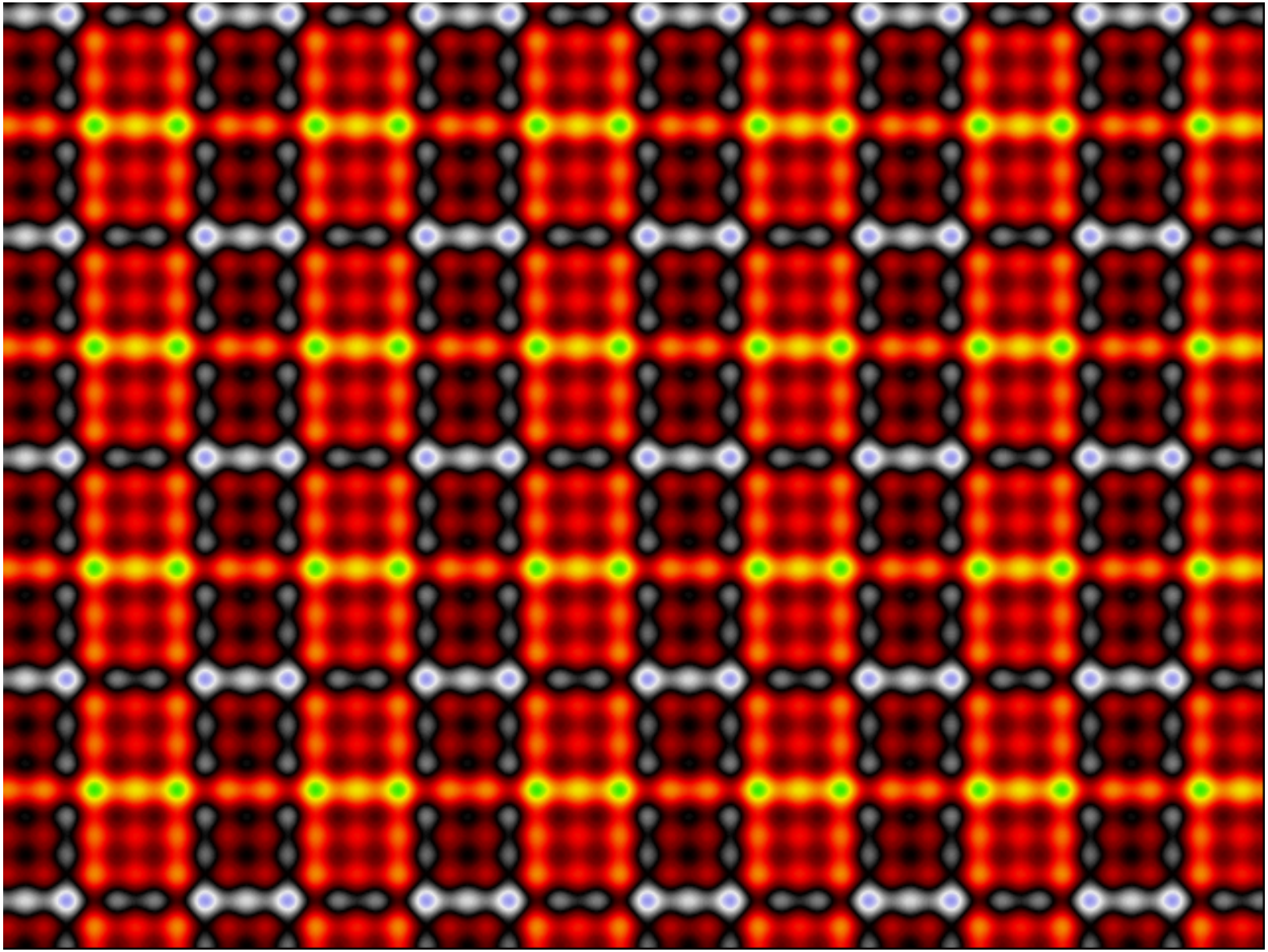
$((x^2 + y^2)\&(x^2 - y^2))$



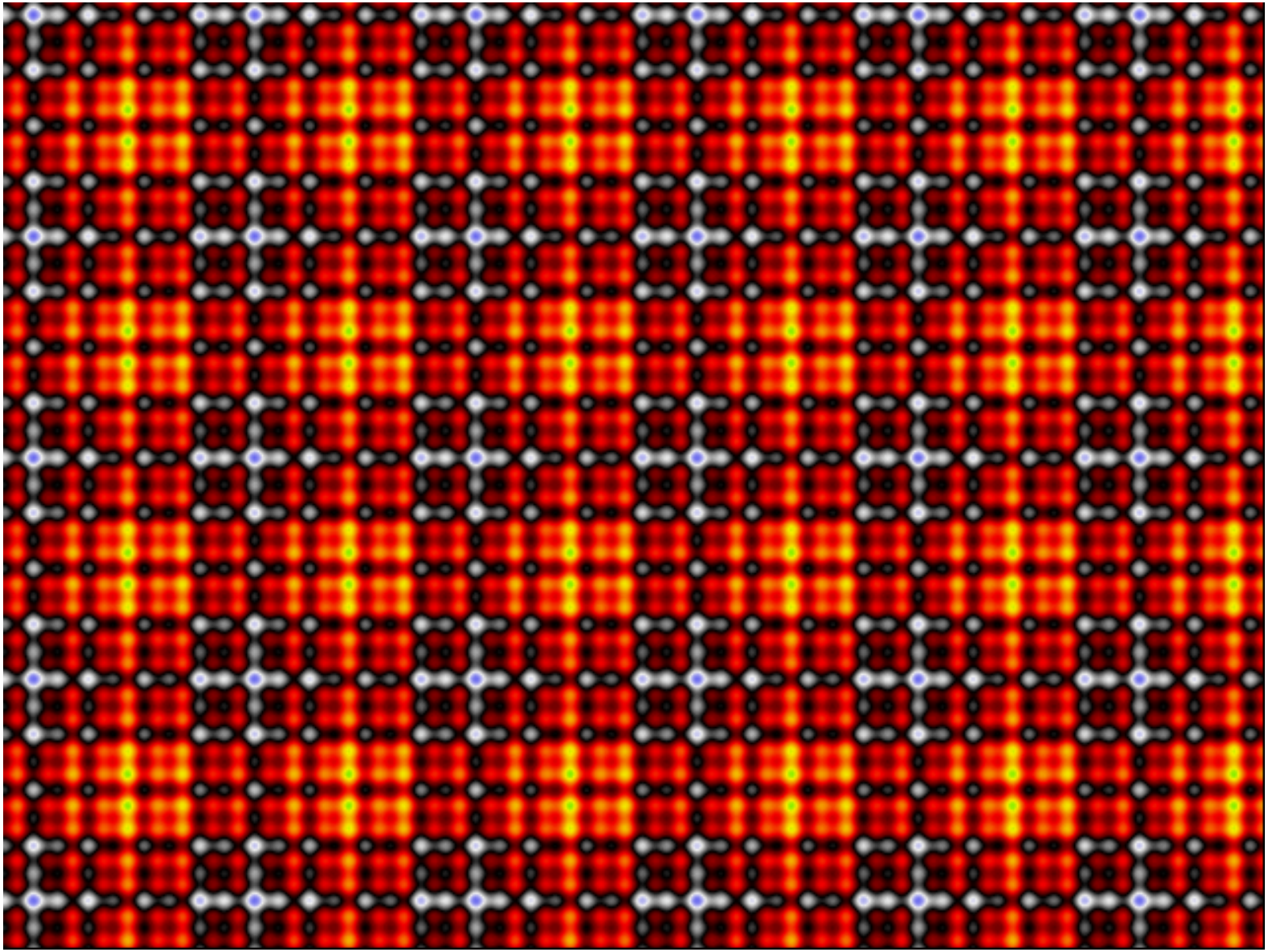
$\sin(x) + \cos(y) + \sin(2x) + \cos(2y) + \sin(3x) + \cos(3y) + \sin(4x) + \cos(4y) + \sin(5x) + \cos(5y)$



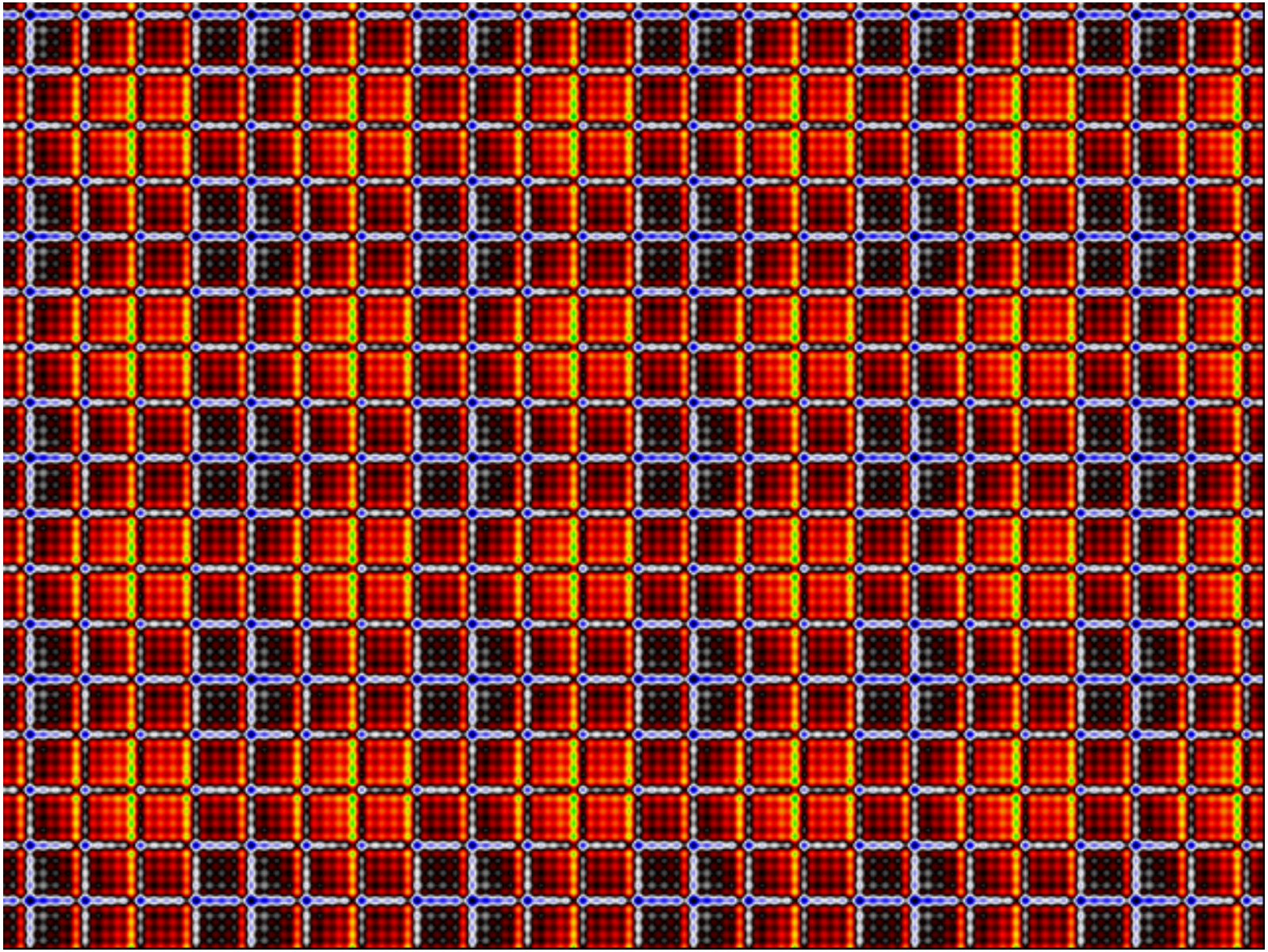
$\sin(x) + \cos(y) + \sin(3x) + \cos(3y) + \sin(5x) + \cos(5y)$



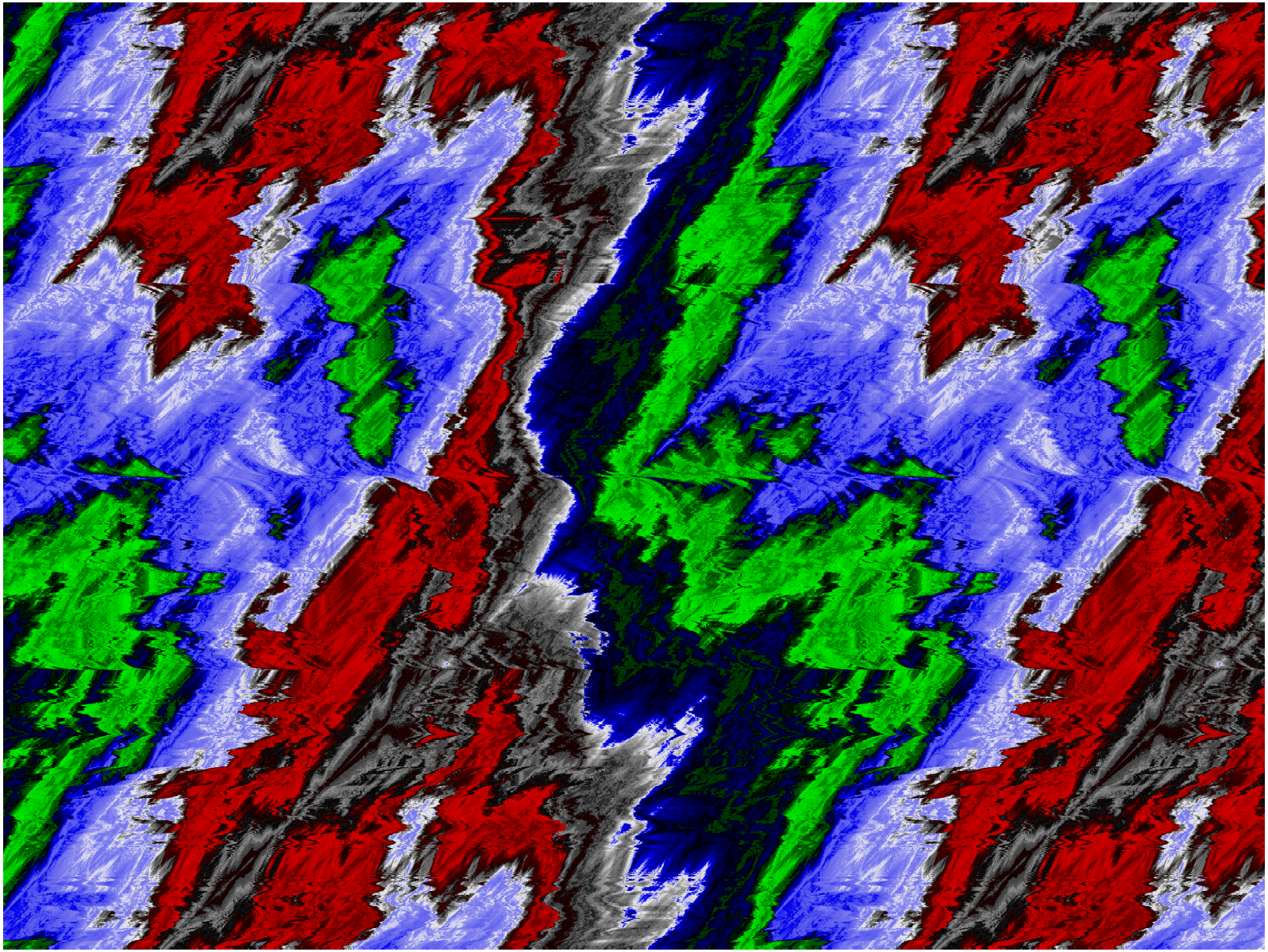
$\sin(x) + \cos(y) + \sin(4x) + \cos(4y) + \sin(8x) + \cos(8y)$



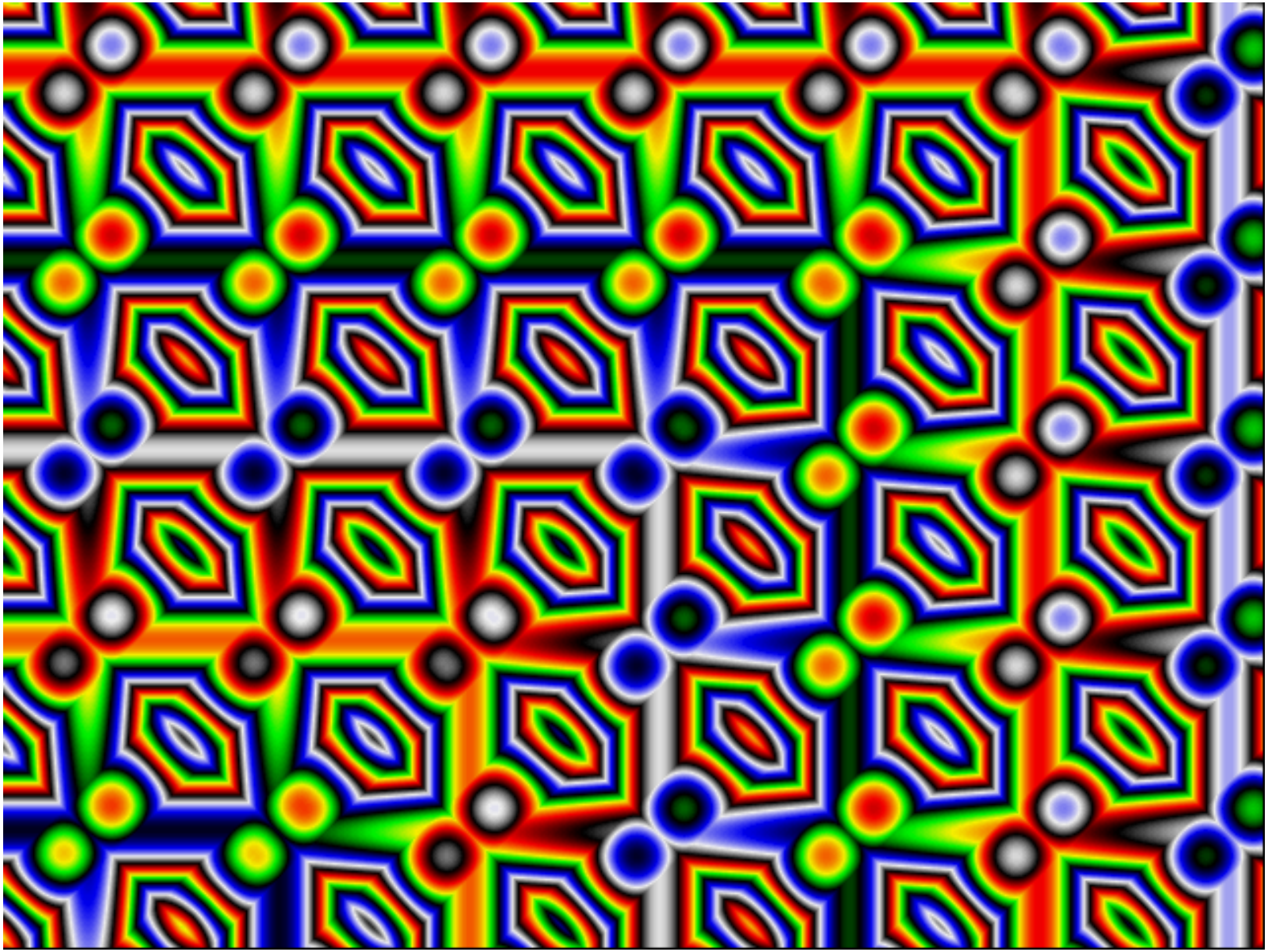
$\sin(x) + \cos(y) + \sin(4x) + \cos(4y) + \sin(8x) + \cos(8y) + \sin(12x) + \cos(12y) + \sin(16x) + \cos(16y)$



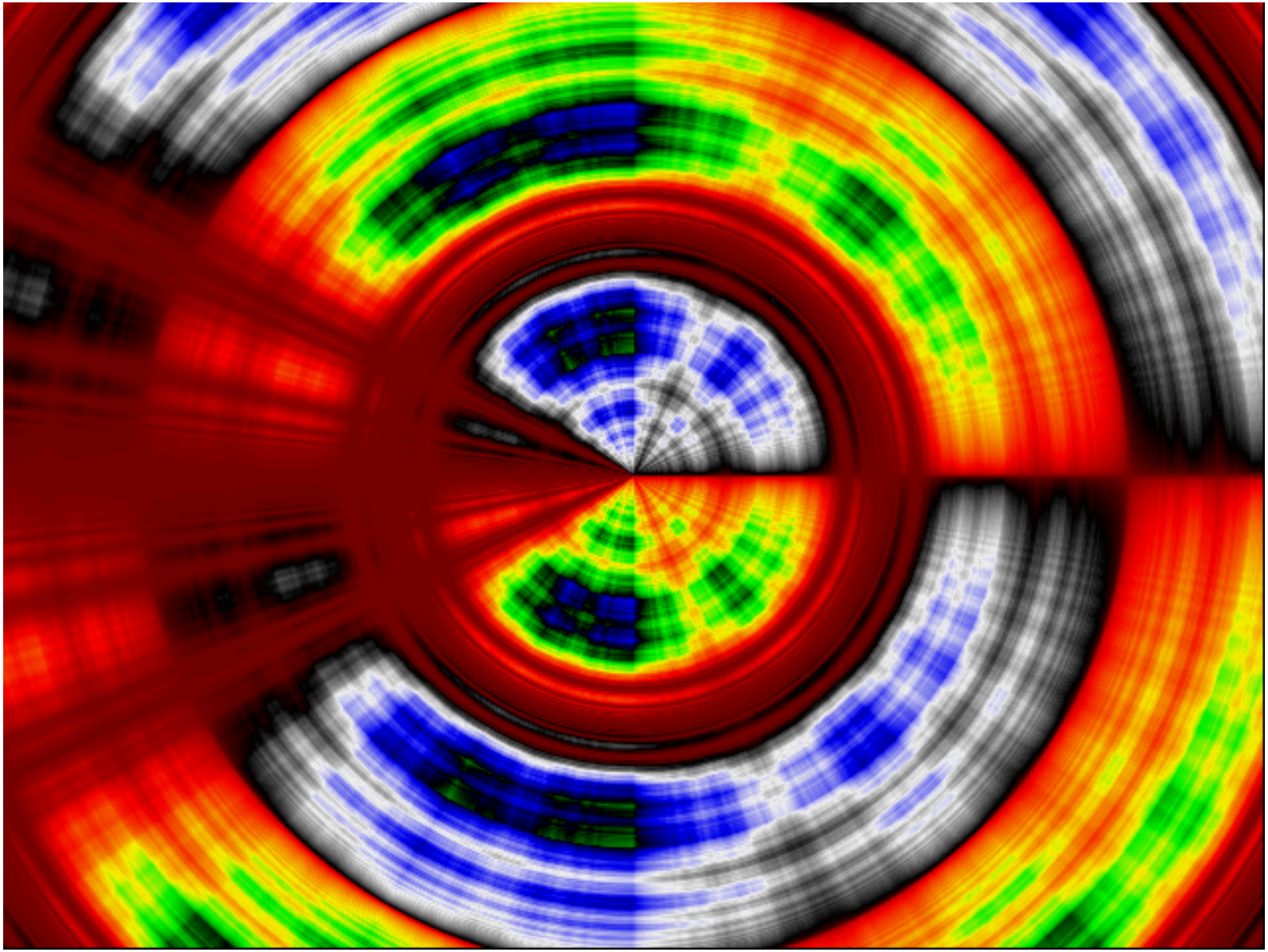
$\mathrm{riem}(x + \mathrm{riemc}(y - x, 80) + \mathrm{riem}(\mathrm{riemc}(x + \mathrm{riem}(y, 80), 80) + x, 80), 80)$



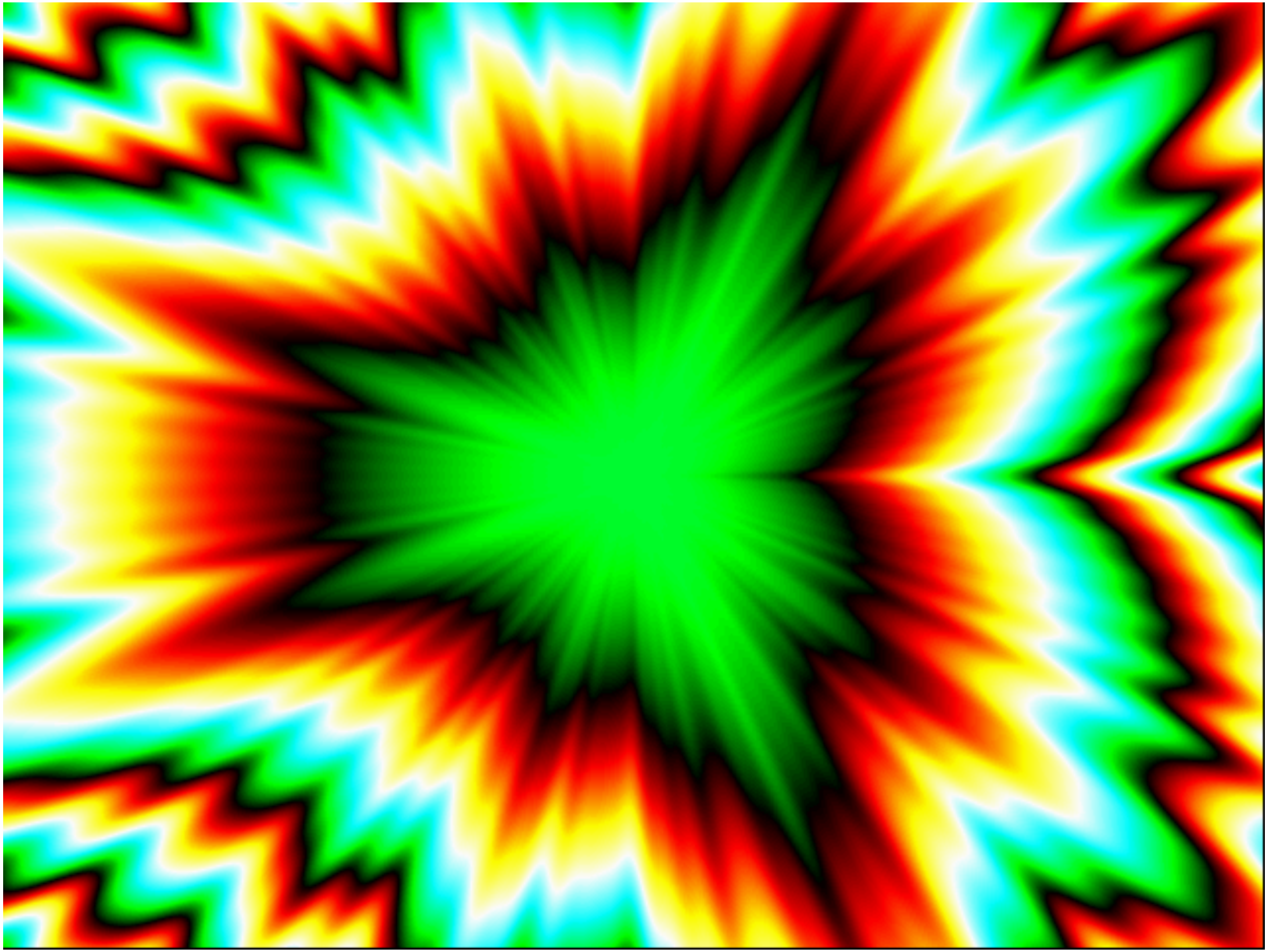
$\max(x, y)+\max(\sin(x), \cos(y))10+10\max(\cos(x), \sin(y))$



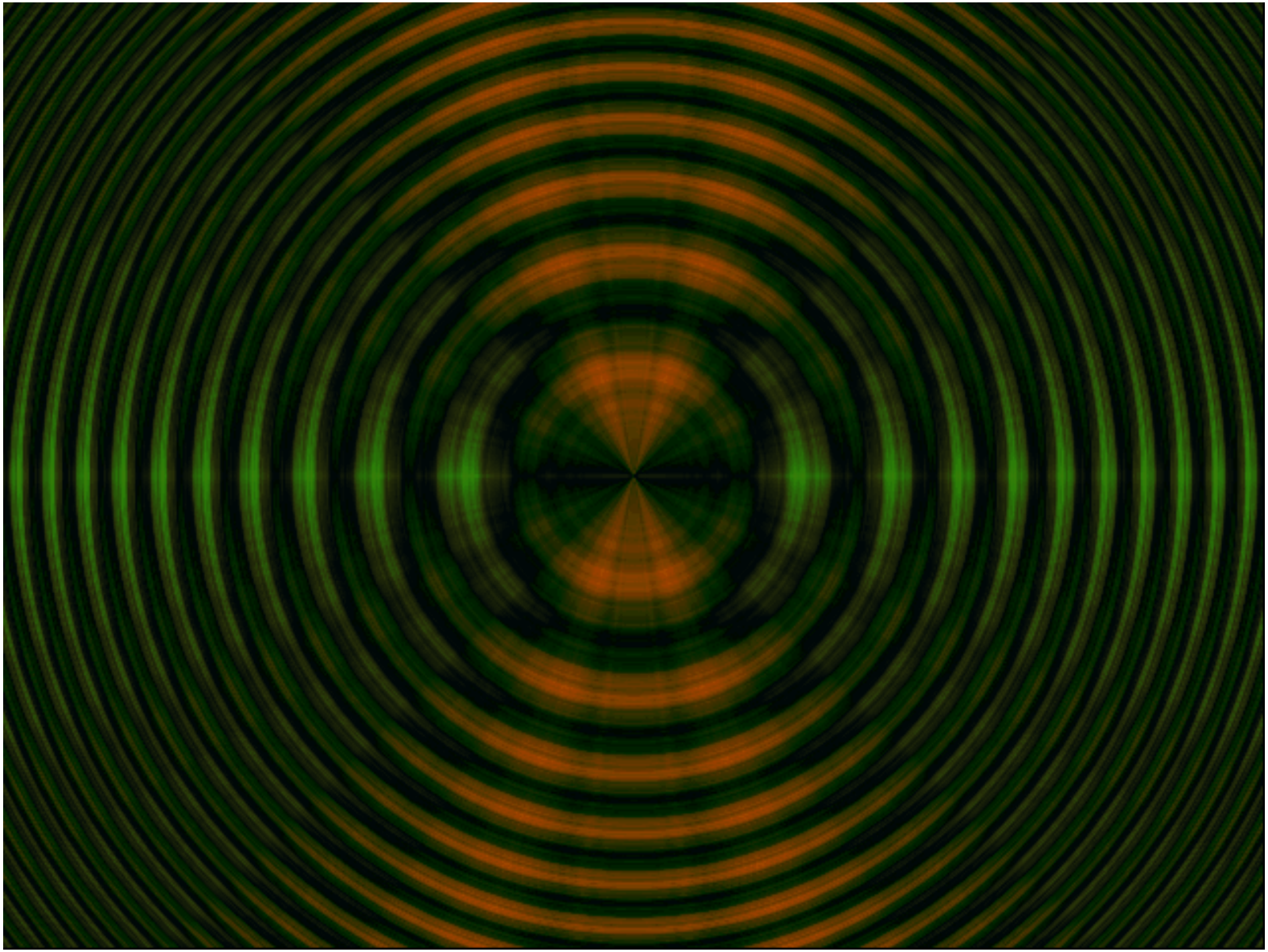
$\mathrm{riem}(t, 20)\,\mathrm{riem}(r, 20)$



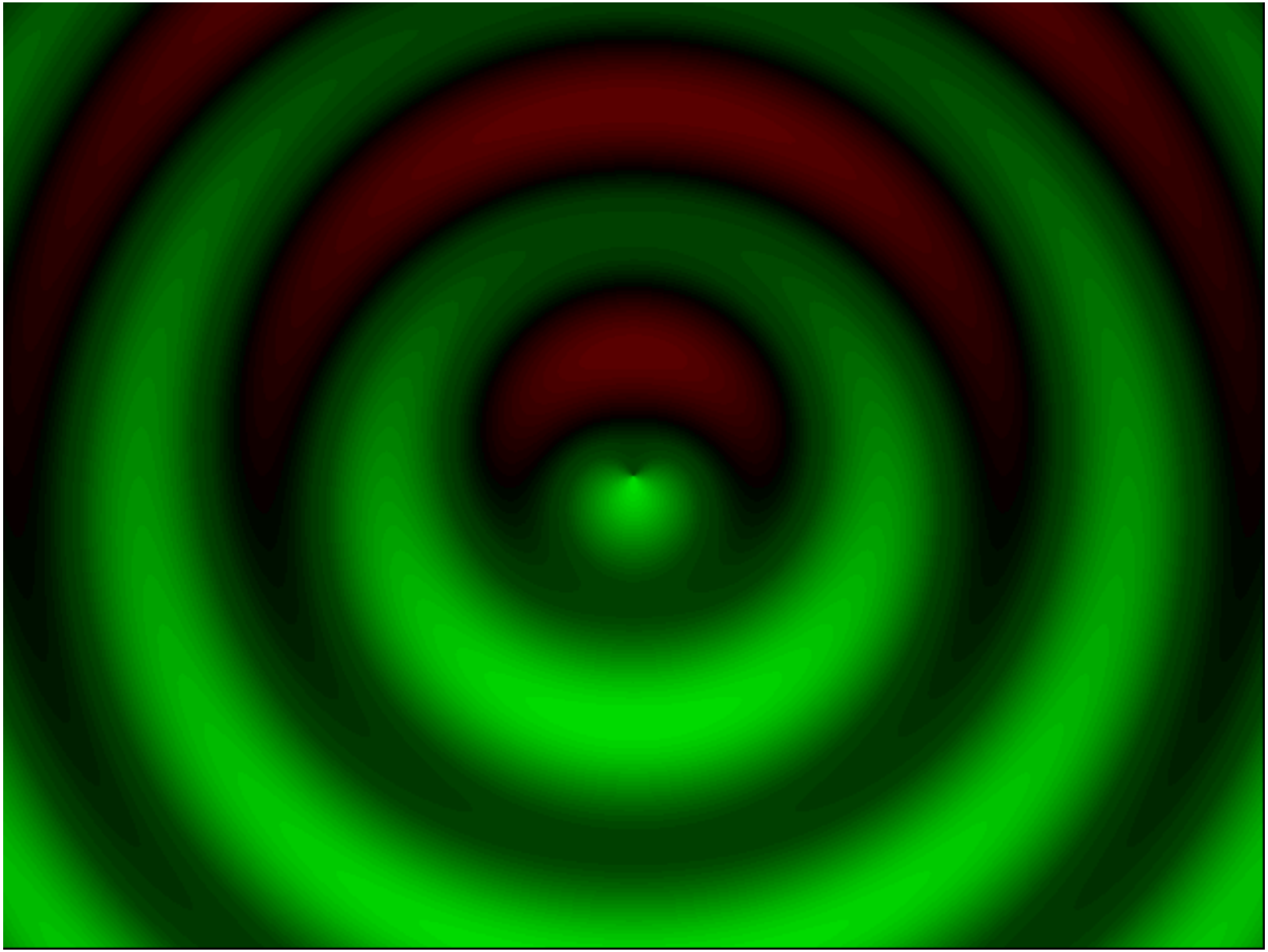
$(r\,\mathrm{riem}(t,10))^2 + (r\,\mathrm{riemc}(t,10))^2$



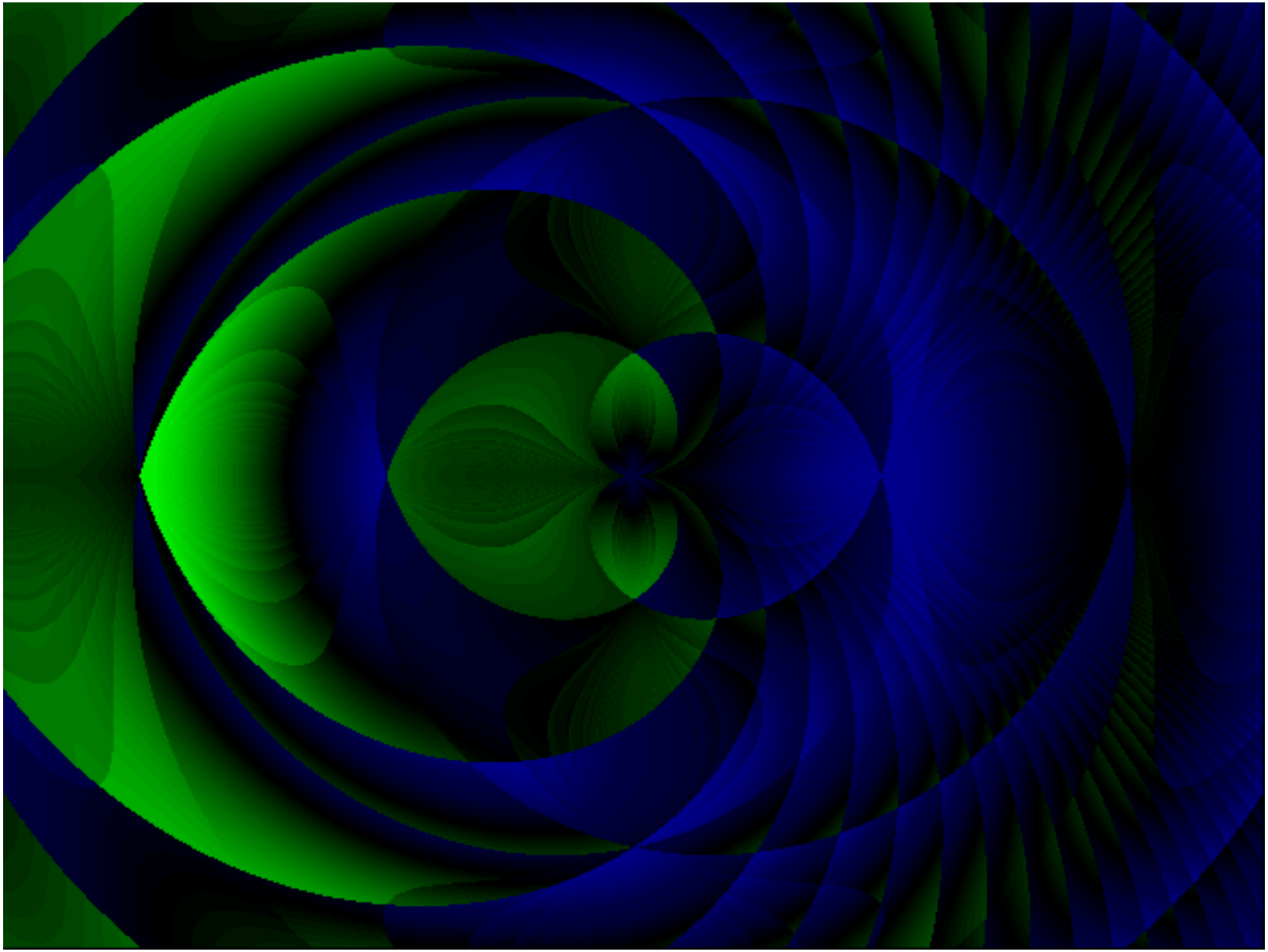
$\mathrm{riem}(r^2, 10) - \mathrm{riemc}(2t, 10)$



$\sin(t) - \cos(2r)$



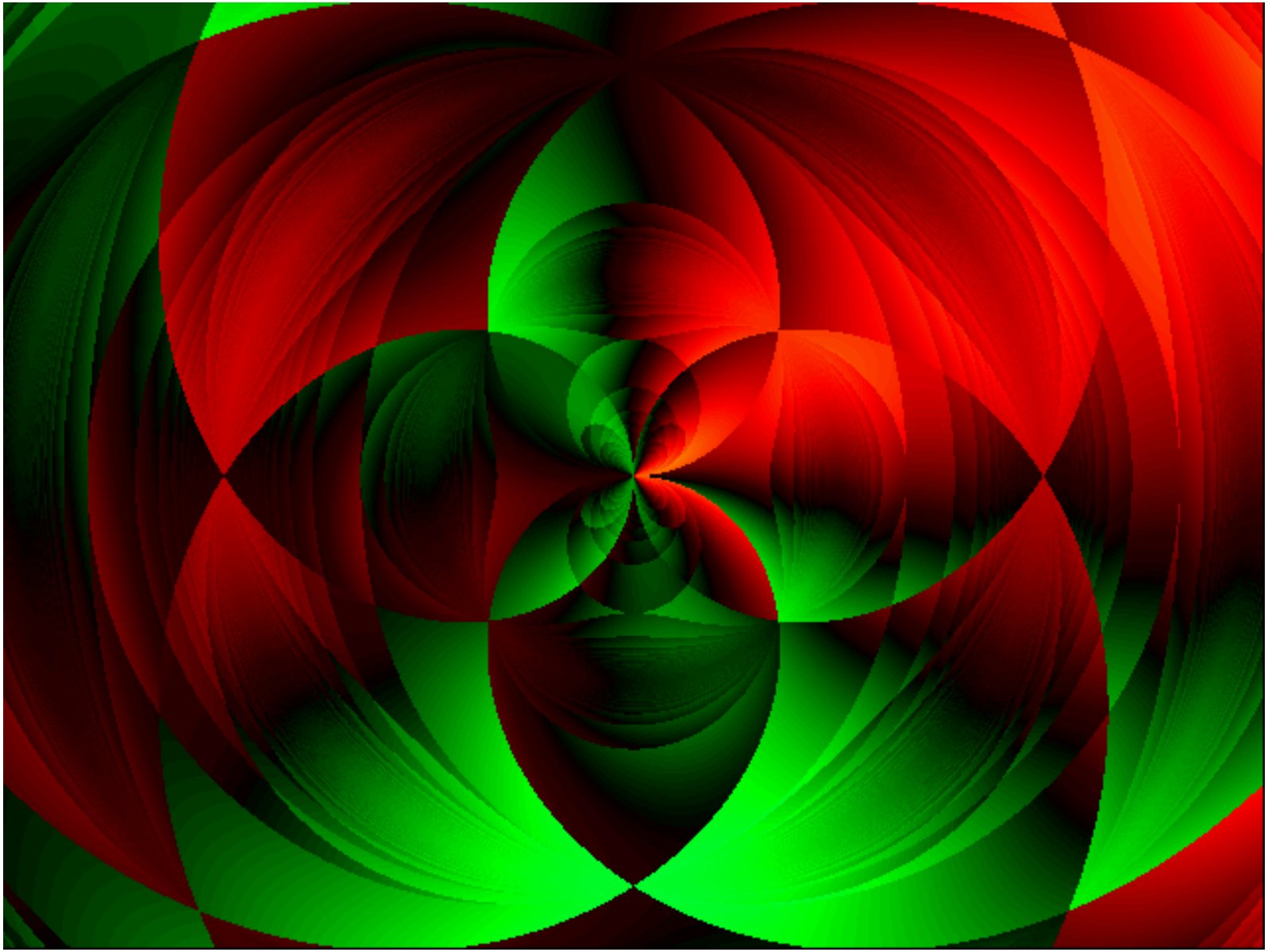
$r\%t + \sin(r)\% \sin(t) + \cos(r)\% \cos(t)$



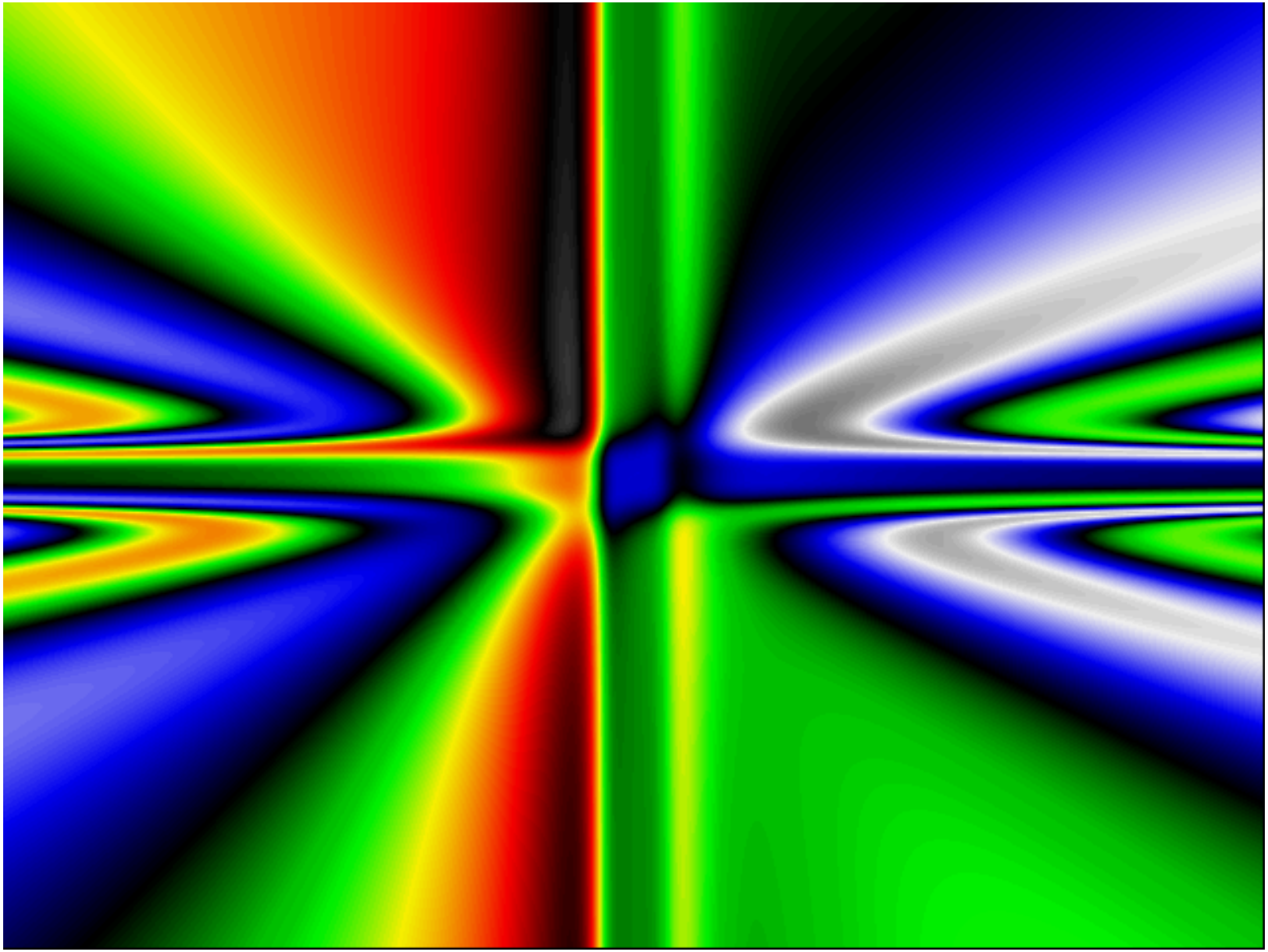
$\sin(t)\%\sin(r) + \cos(t)\%\cos(r)$

$\sin(t)\%\sin(r) + \cos(t)\%\cos(r) + \sin(2t)\%\sin(2r) + \cos(2t)\%\cos(2r)$

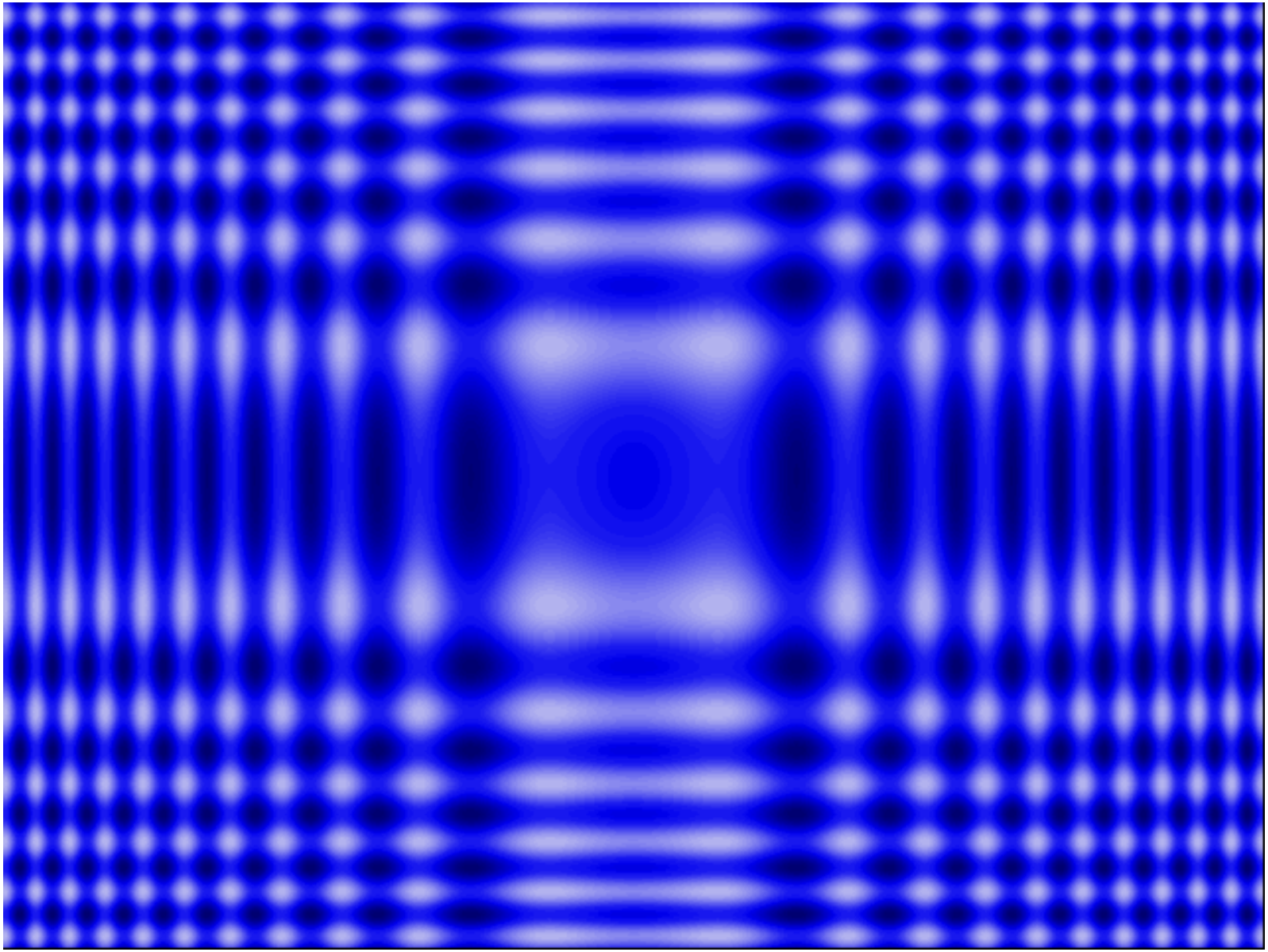
$\sin(t)\%\sin(r) + \cos(t)\%\cos(r) + \sin(2t)\%\sin(2r) + \cos(2t)\%\cos(2r)$



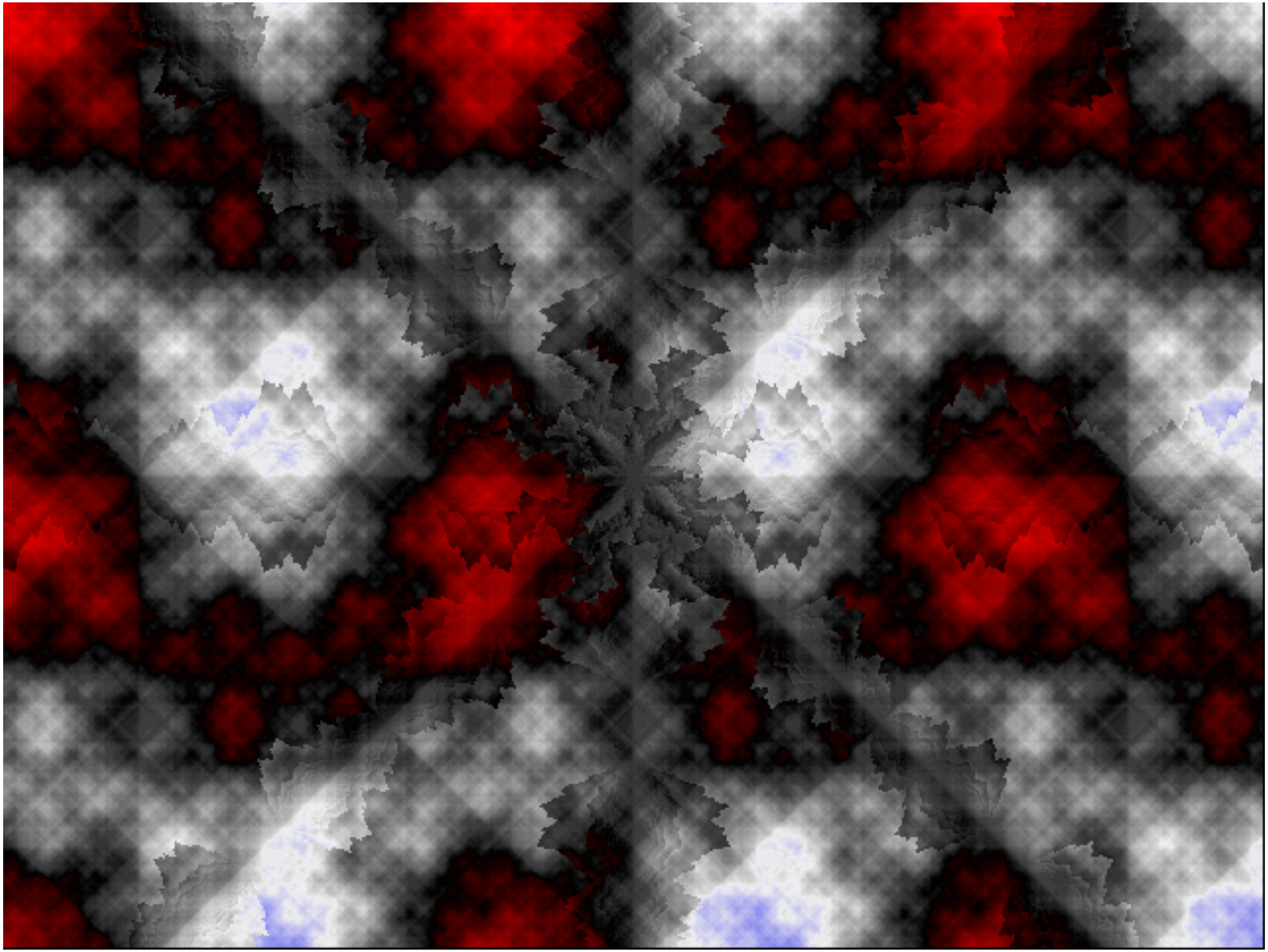
$\sin((y^4 - xy^3)/(y^4 + 1)) - \cos((x^4 - 3x^3)/(x^4 + 1))$



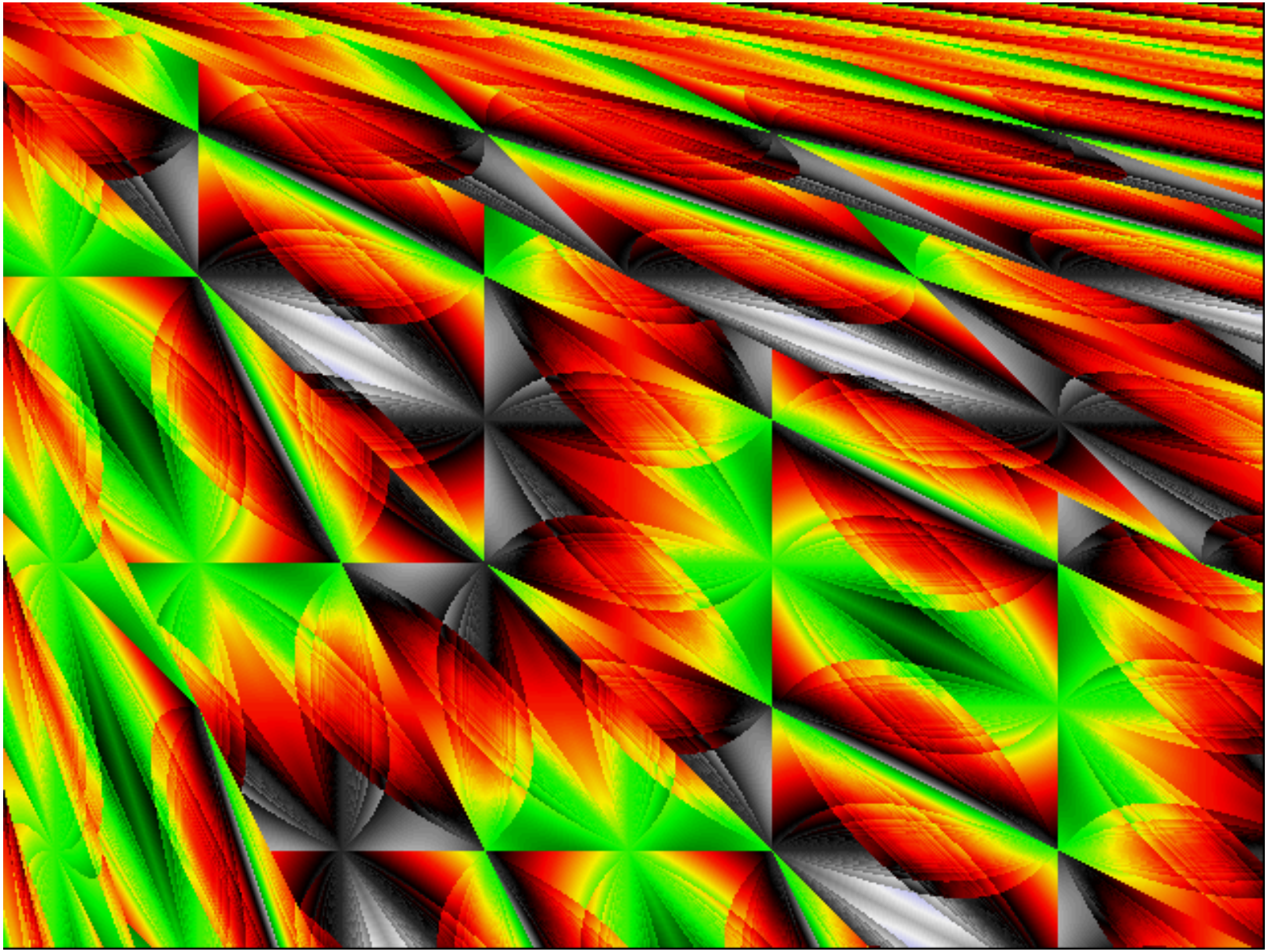
$\cos(x^2 + 2) + \sin(y^2 + 2)$



$\mathrm{riem}(x,10)\%y+\mathrm{riem}(y,10)\%x+\mathrm{riem}(x+y,10)\%(x-y)+\mathrm{riem}(x-y,10)\%(x+y)$



$\cos(x\%y)\%\sin(y\%x) + \sin(x\%y)\%\cos(y\%x) + \sin(y\%x)\%\cos(x\%y) + \cos(y\%x)\%\sin(x\%y)$



$\cos(x\%y)\%\sin(y\%x) + \sin(x\%y)\%\cos(y\%x) + \sin(y\%x)\%\cos(x\%y) + \cos(y\%x)\%\sin(x\%y)$