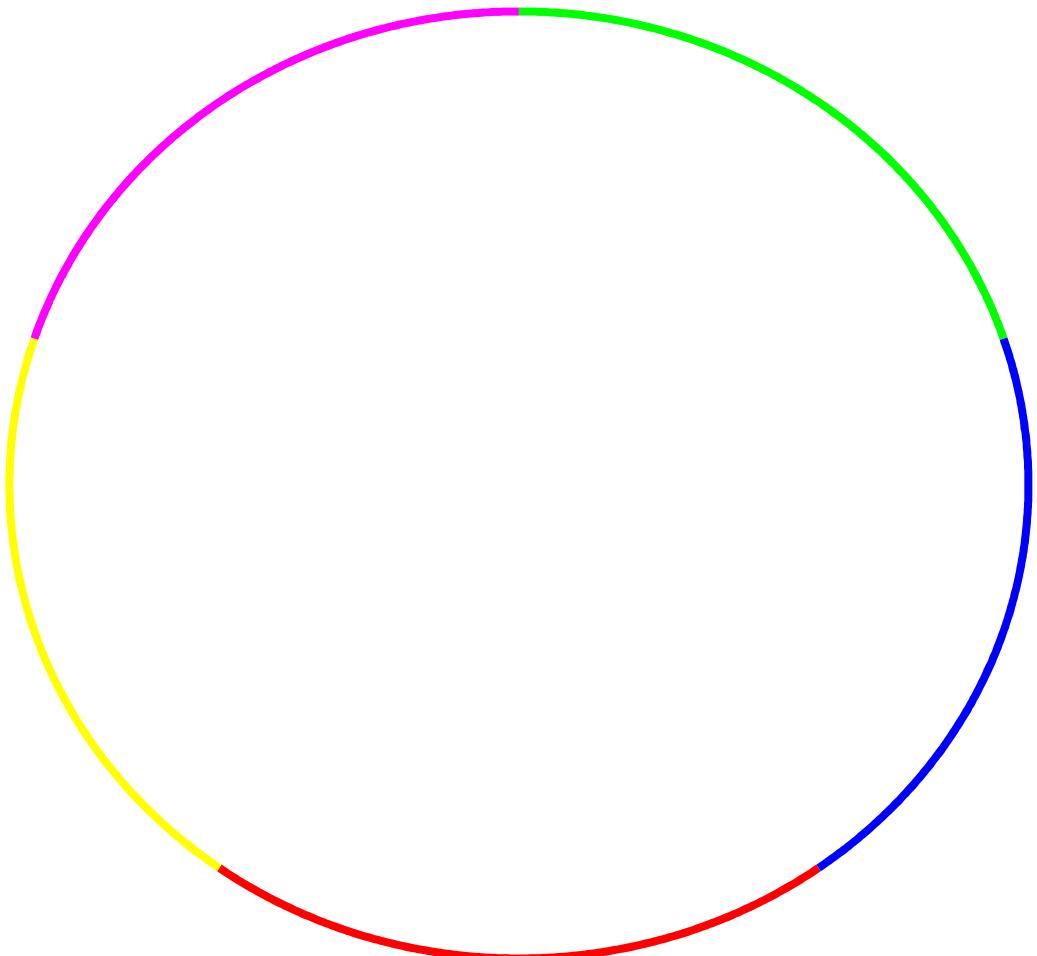


```

> # Nの素因数による数文字wa seki, 100 by H.E '20-5-13:
> with(plots) : CP := [green, blue, red, yellow, magenta]:
> with(StringTools) : print(蛭子井博孝, 数文字, FormatTime("%Y-%m-%d(%r)")) : c := 0 :
  for n from 1 to 100 do sh := sin(t) : ch := cos(t) : SH := sh : CH := ch : ne := 0 : nc :=
  0 : fp := 2 : ft := n :for m from 1 to n do if ft=1 then break elif ft mod fp = 0 then nc :=
  nc + 1 : nf || nc := fp : sh := sh + sin(fp·t) : ch := ch + cos(fp·t) : SH := SH·sin(fp
  ·t) : CH := CH·cos(fp·t) : ft :=  $\frac{ft}{fp}$  :else fp := nextprime(fp) fi:od:for ds from 1 to 5
  do gx || ds := plot([sh, ch, t =  $\frac{(ds - 1) \cdot 2 \cdot \text{Pi}}{5} .. \frac{ds \cdot 2 \cdot \text{Pi}}{5}$ ], axes = none, thickness = 3,
  caption = typeset("****", 数文字文様和, 100, {n}, "****"), color = CP[ds]) : GX || ds :=
  plot([SH, CH, t =  $\frac{(ds - 1) \cdot 2 \cdot \text{Pi}}{5} .. \frac{ds \cdot 2 \cdot \text{Pi}}{5}$ ], axes = none, thickness = 3, caption
  = typeset("****", 数文字文様積, 100, {n}, "****"), color = CP[(n + ds) mod 5] + 1)
  : od: print(display({seq(gx||j, j = 1..5)})) : print(x = sh) : print(y = ch) : print():
  print(display({seq(GX||j, j = 1..5)})) : print(X = SH) : print(Y = CH) : print():
  print("*****", MOJI SU(n[fact[seq(nf||j, j = 1..nc)]]), "*****") :od:
  蛭子井博孝, 数文字, "2020-05-13(12:40:03 AM)"

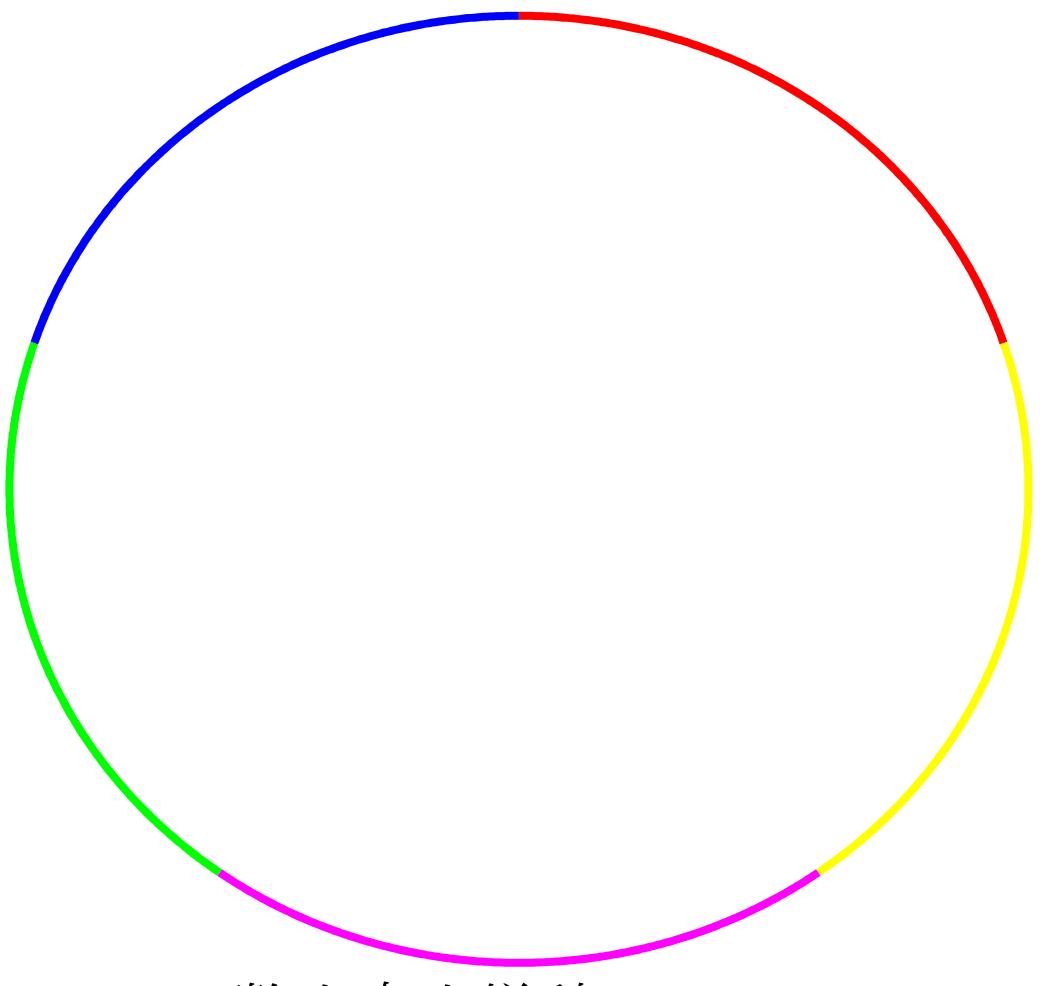
```



\*\*\* 数文字文様和 100 { 1 } \*\*\*

$$x = \sin(t)$$

$$y = \cos(t)$$

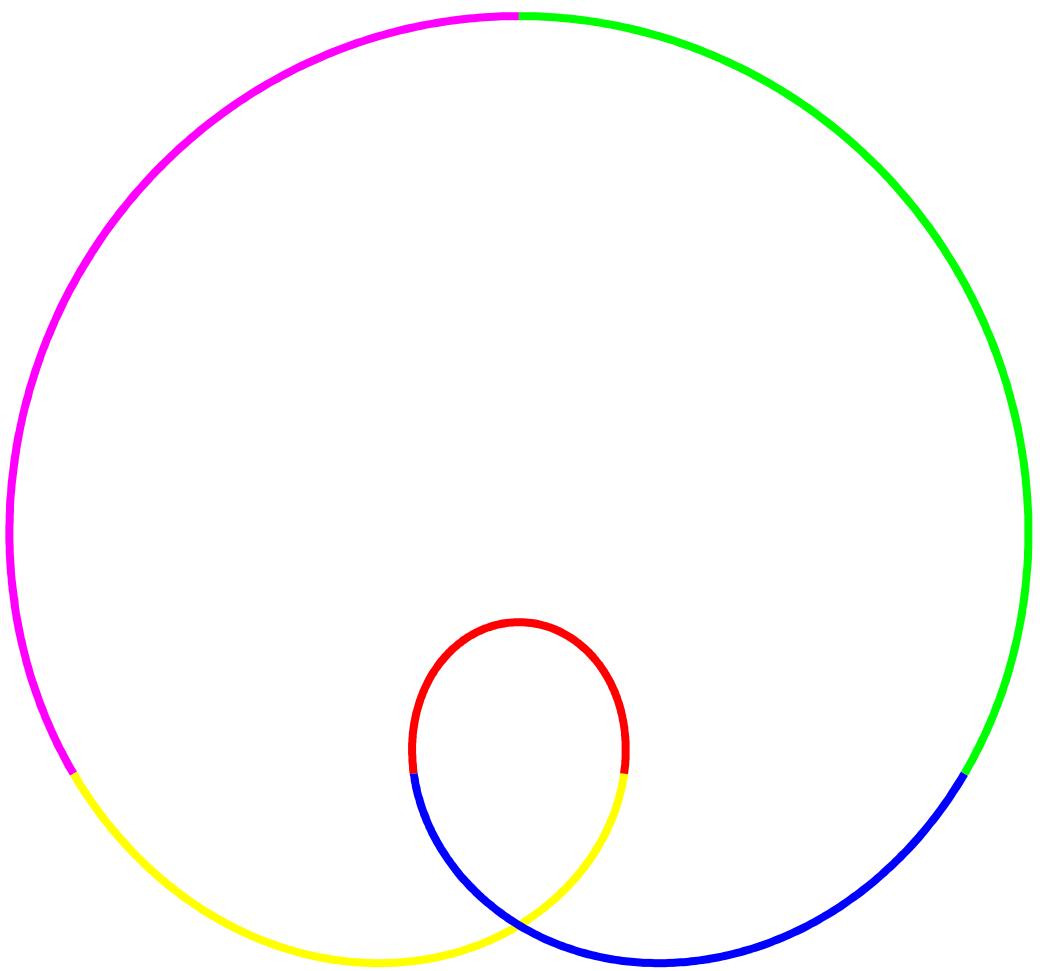


\*\*\* 文様積 100 { 1 } \*\*\*

$$X = \sin(t)$$

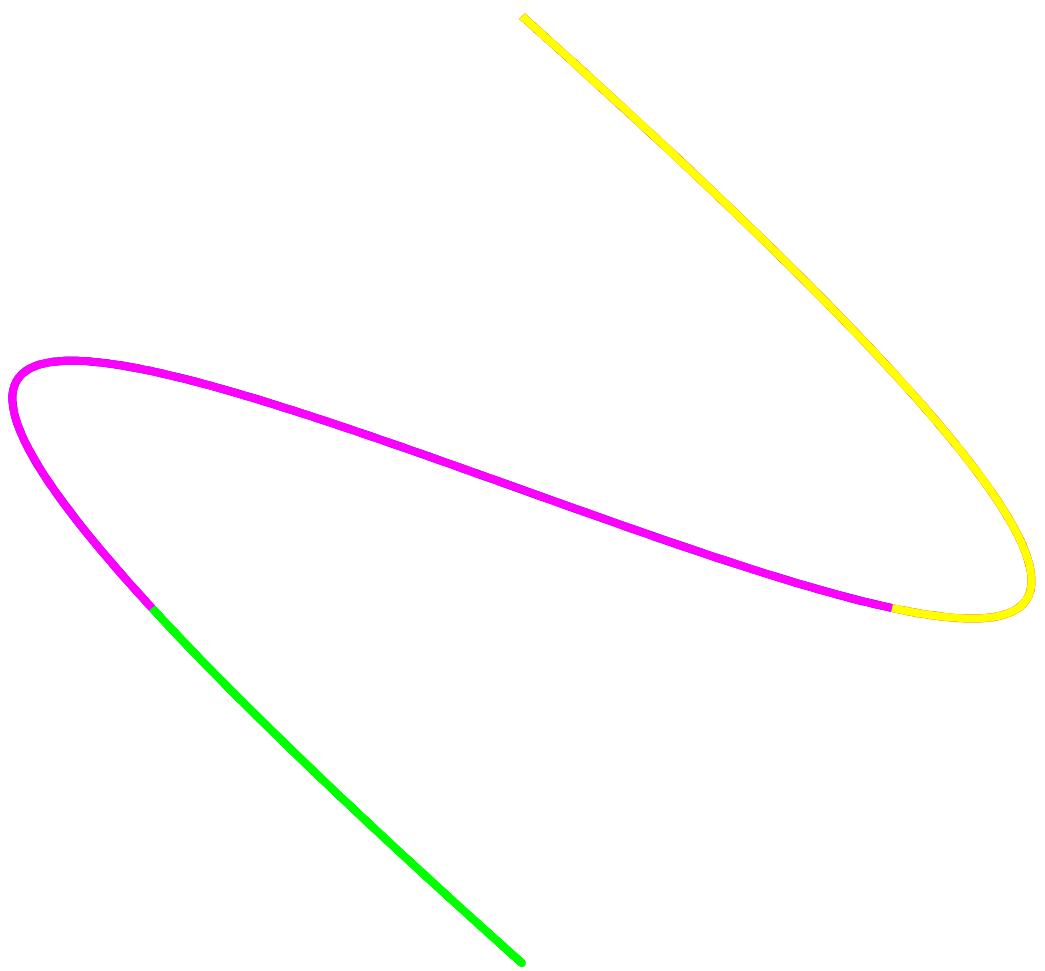
$$Y = \cos(t)$$

"\*\*\*\*\*", MOJISU(1<sub>fact[ ]</sub>), "\*\*\*\*\*"



\*\*\* 数文字文様和 100 {2} \*\*\*

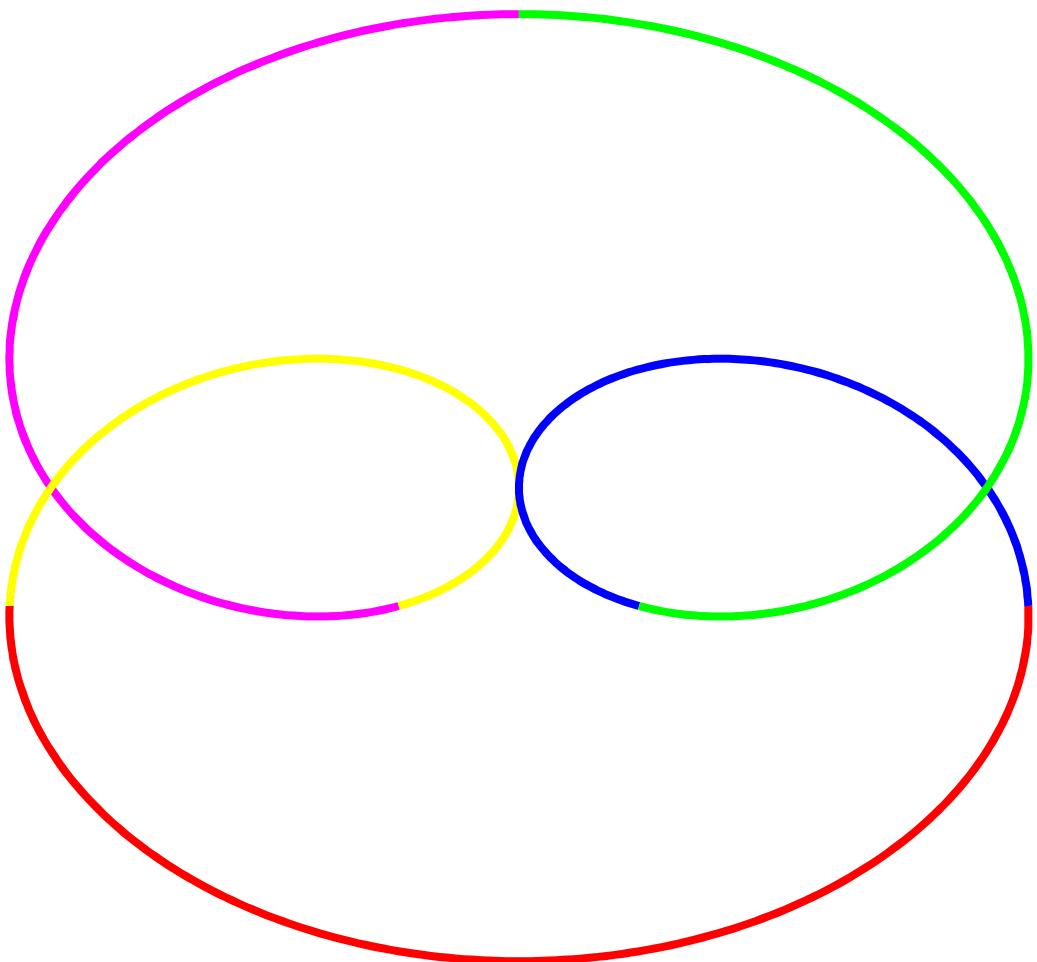
$$\begin{aligned}x &= \sin(t) + \sin(2t) \\y &= \cos(t) + \cos(2t)\end{aligned}$$



\*\*\*數文字文様積100{2}\*\*\*

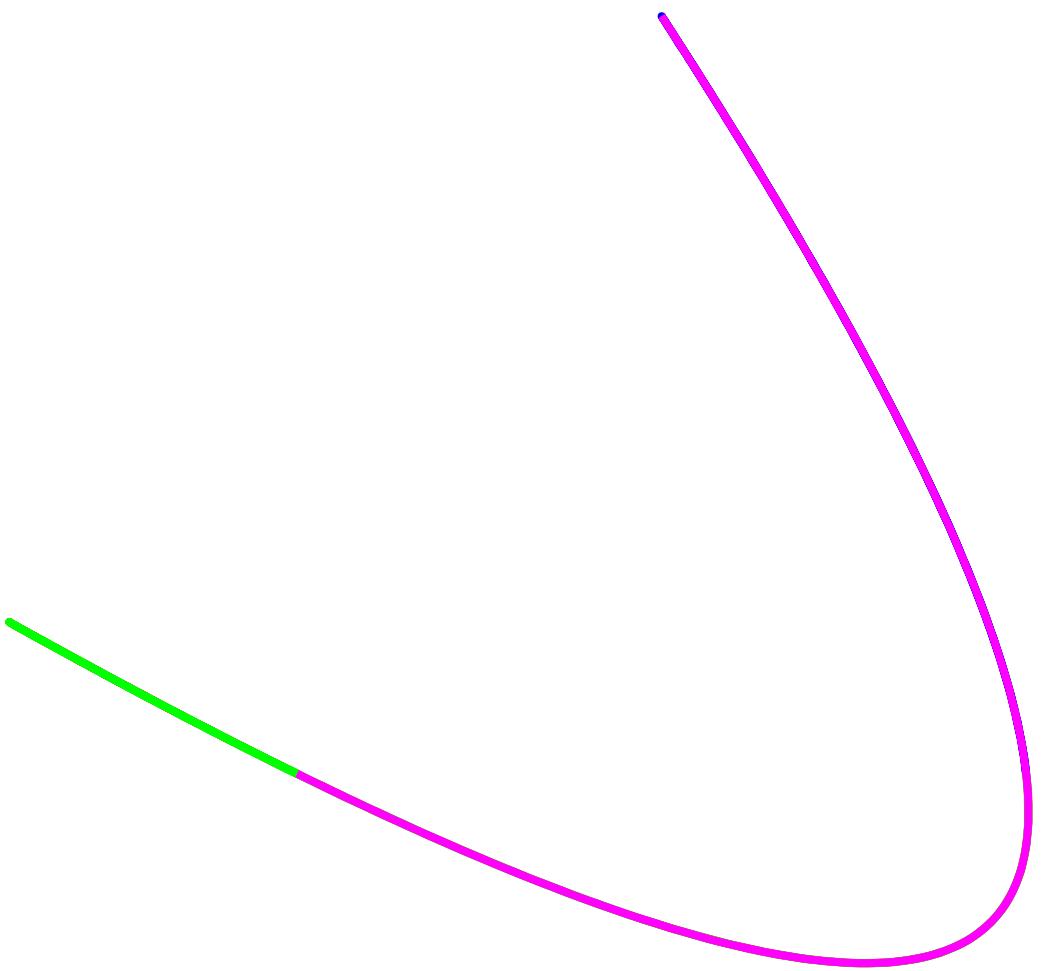
$$\begin{aligned} X &= \sin(t) \sin(2t) \\ Y &= \cos(t) \cos(2t) \end{aligned}$$

"\*\*\*\*\*", MOJISU $\left(2_{fact_2}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 {3} \*\*\*

$$\begin{aligned}x &= \sin(t) + \sin(3t) \\y &= \cos(t) + \cos(3t)\end{aligned}$$

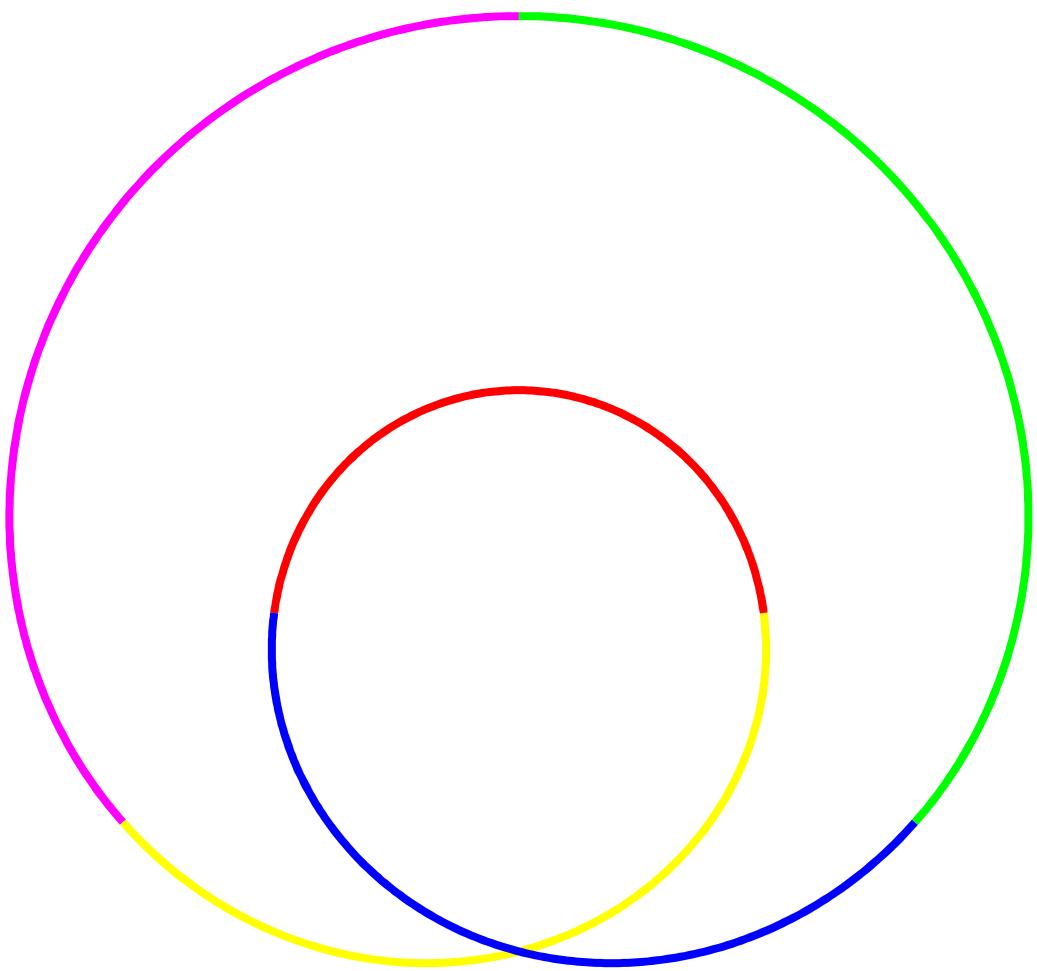


\*\*\* 文樣積 100 {3} \*\*\*

$$X = \sin(t) \sin(3t)$$

$$Y = \cos(t) \cos(3t)$$

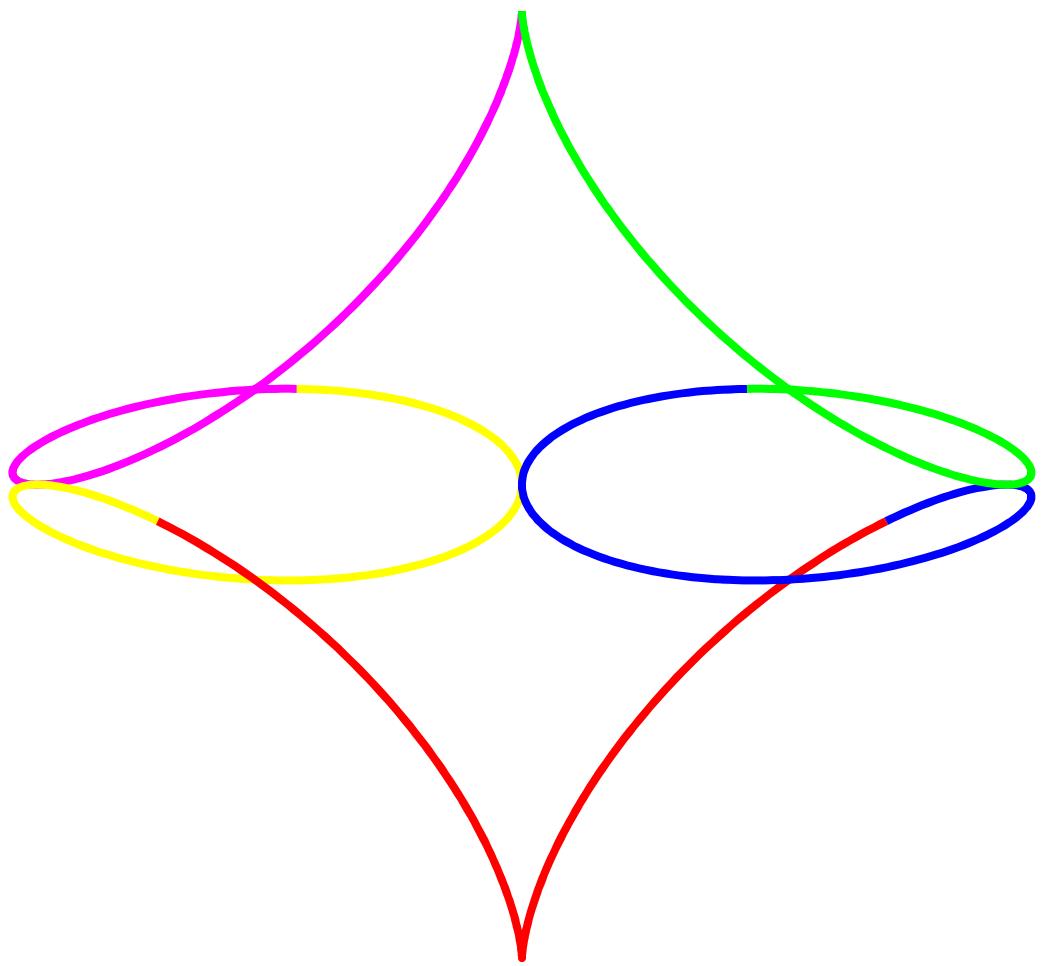
"\*\*\*\*\*",  $MOJISU\left(3_{fact_3}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 {4} \*\*\*

$$x = \sin(t) + 2 \sin(2t)$$

$$y = \cos(t) + 2 \cos(2t)$$

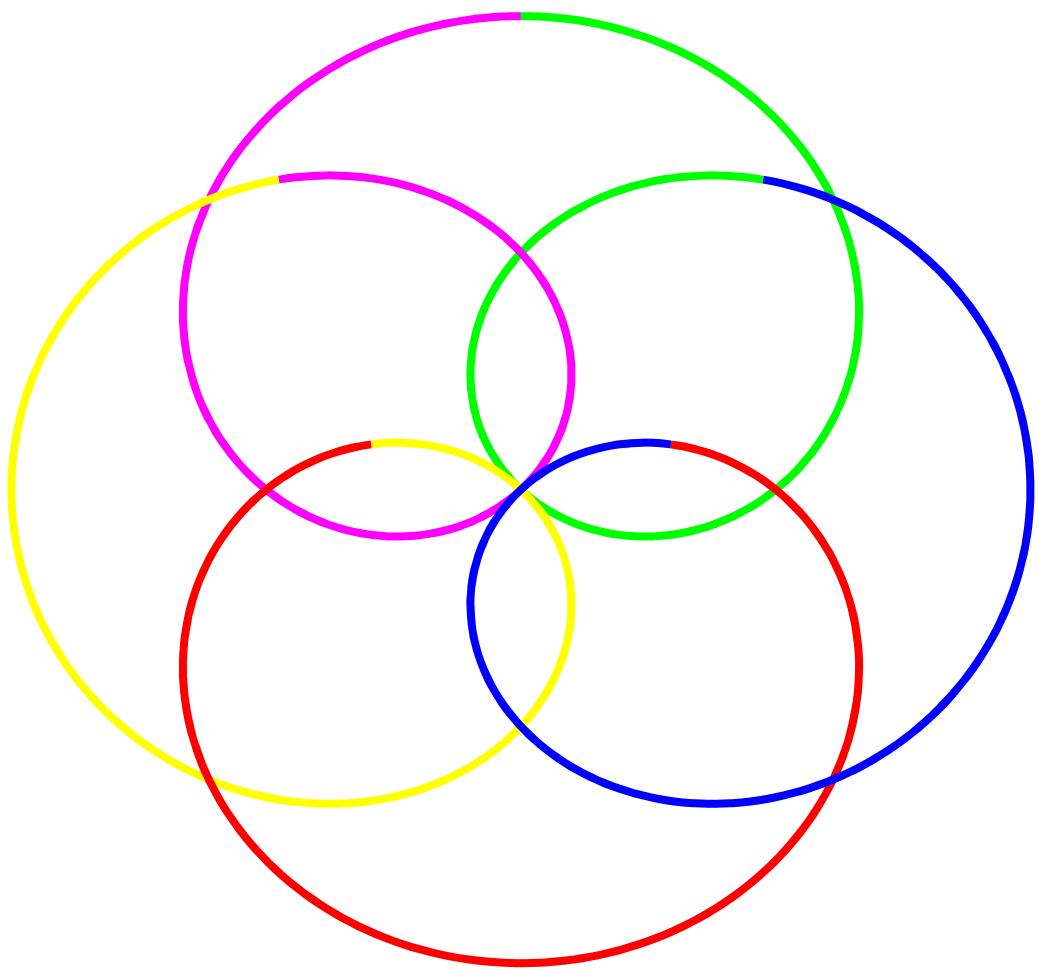


\*\*\* 文様積文字数 \*\*\*

$$X = \sin(t) \sin(2t)^2$$

$$Y = \cos(t) \cos(2t)^2$$

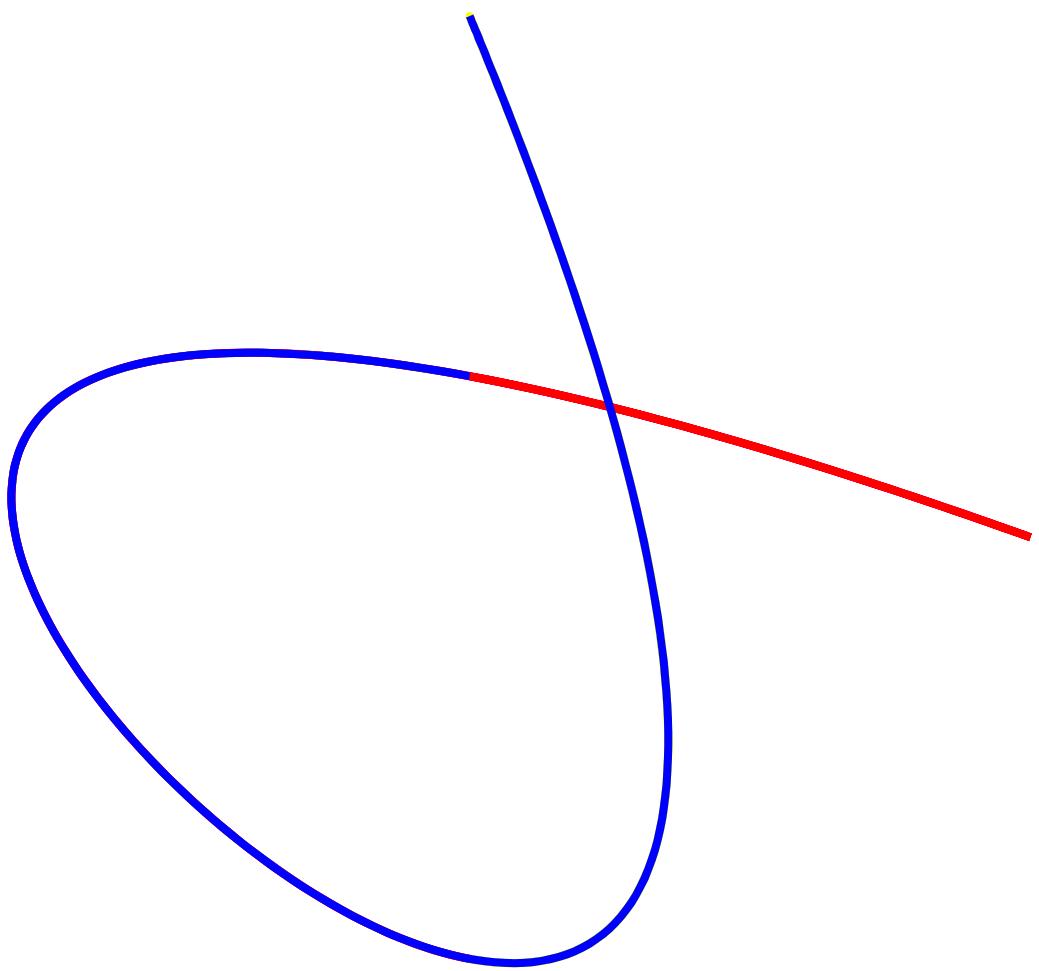
"\*\*\*\*\*", MOJISU $\left(4_{fact_{2,2}}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 { 5 } \*\*\*

$$x = \sin(t) + \sin(5t)$$

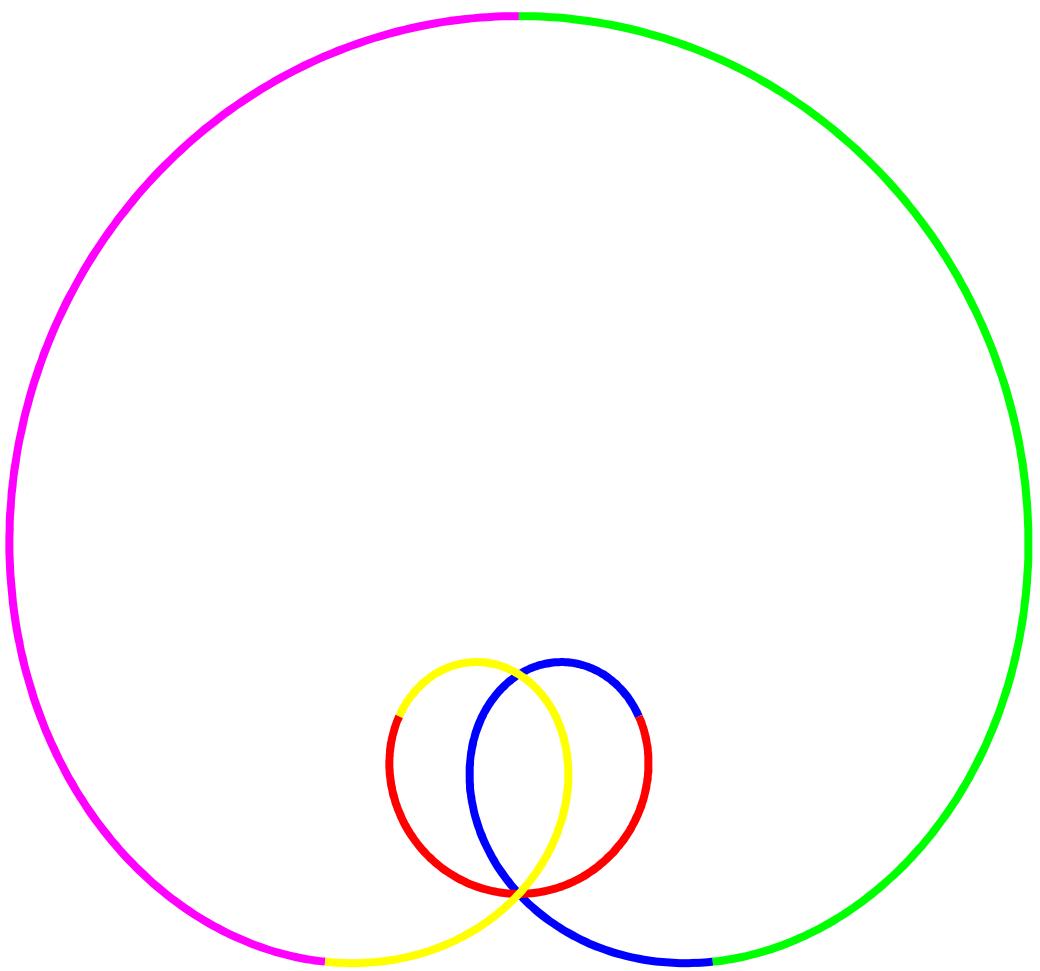
$$y = \cos(t) + \cos(5t)$$



\*\*\*數文字文様積100{5}\*\*\*

$$\begin{aligned} X &= \sin(t) \sin(5t) \\ Y &= \cos(t) \cos(5t) \end{aligned}$$

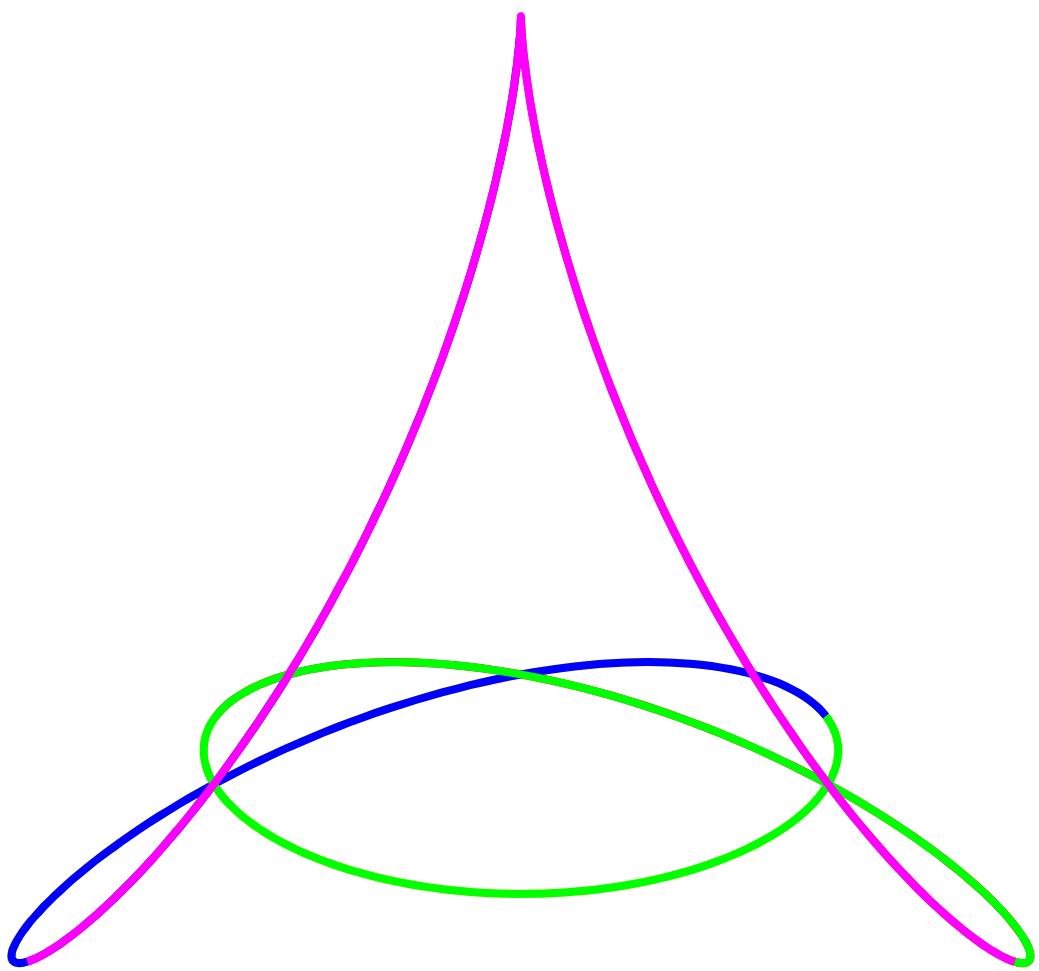
"\*\*\*\*\*", MOJISU $\left(5_{fact_5}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 {6} \*\*\*

$$x = \sin(t) + \sin(2t) + \sin(3t)$$

$$y = \cos(t) + \cos(2t) + \cos(3t)$$

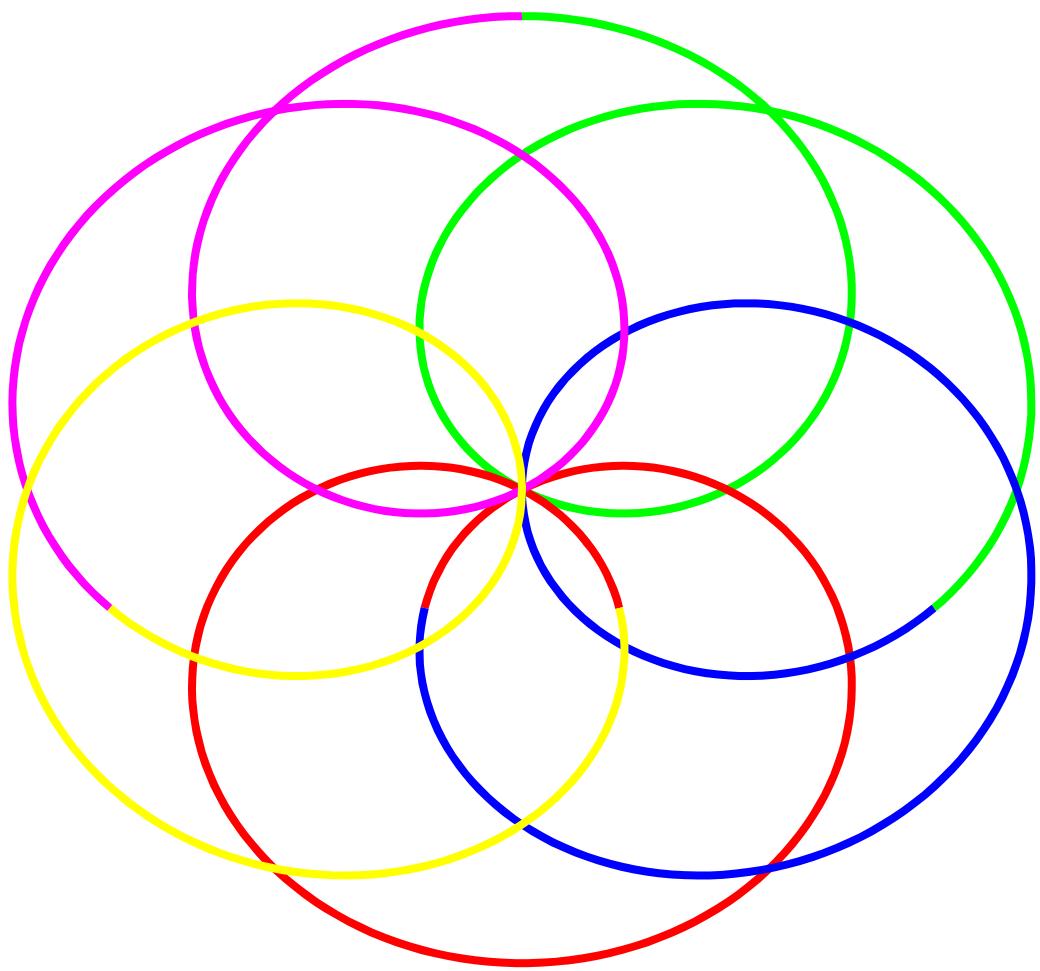


\*\*\*數文字文様積100{6}\*\*\*

$$X = \sin(t) \sin(2t) \sin(3t)$$

$$Y = \cos(t) \cos(2t) \cos(3t)$$

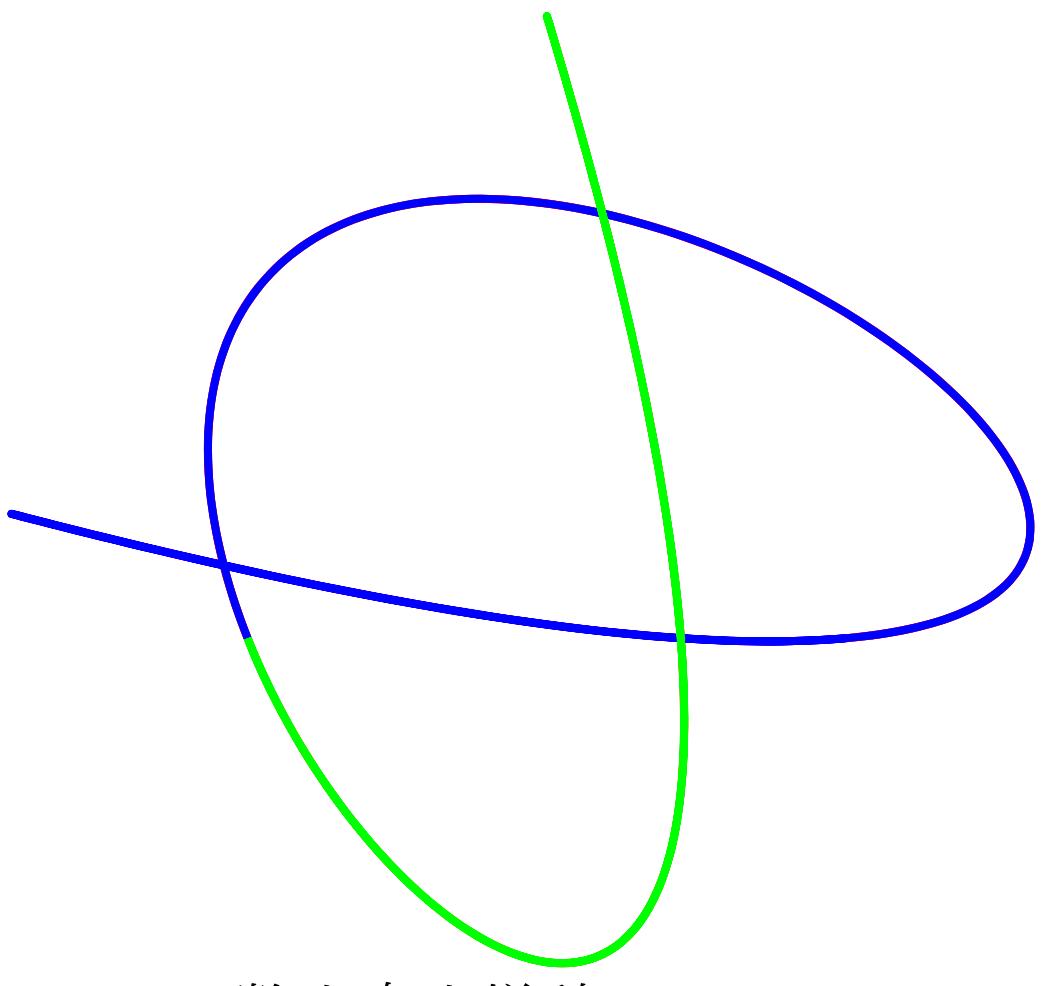
"\*\*\*\*\*", MOJISU $\left(6_{fact_{2,3}}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 { 7 } \*\*\*

$$x = \sin(t) + \sin(7t)$$

$$y = \cos(t) + \cos(7t)$$

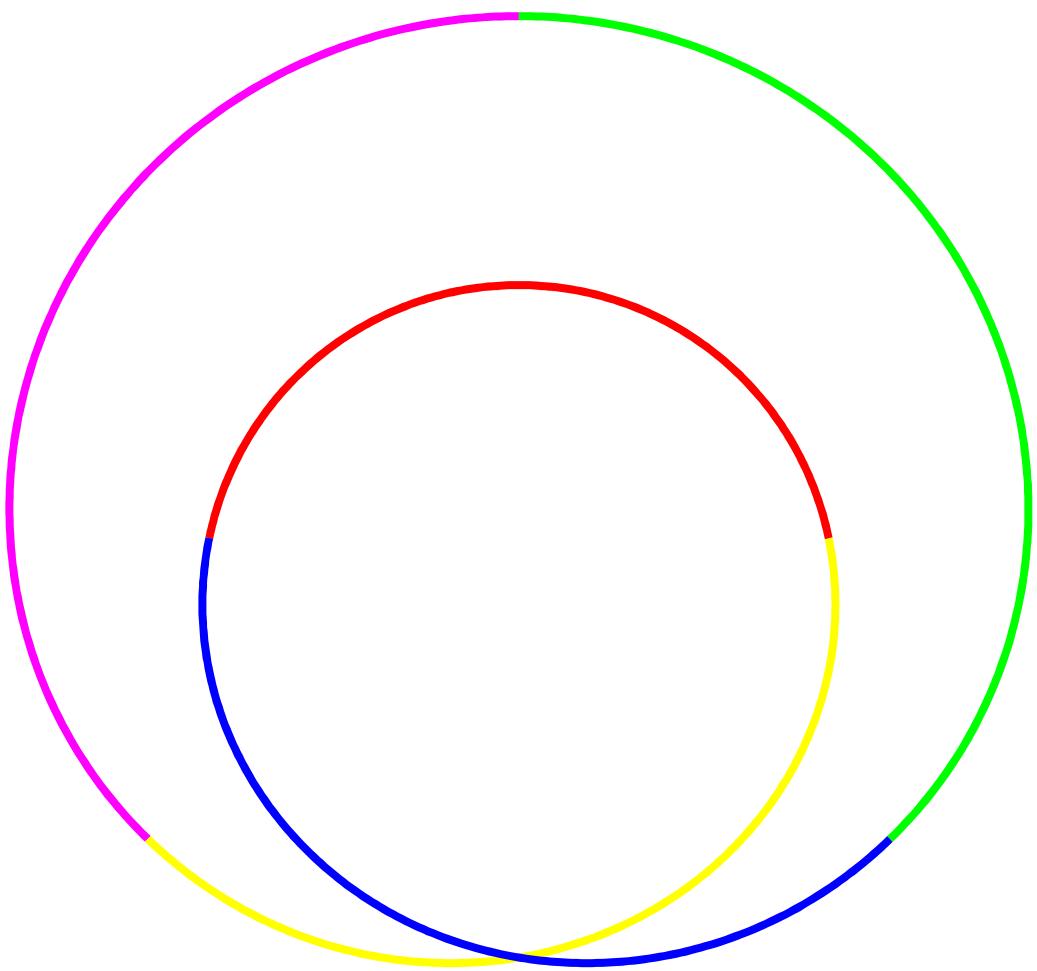


\*\*\*數文字文様積100{7}\*\*\*

$$X = \sin(t) \sin(7t)$$

$$Y = \cos(t) \cos(7t)$$

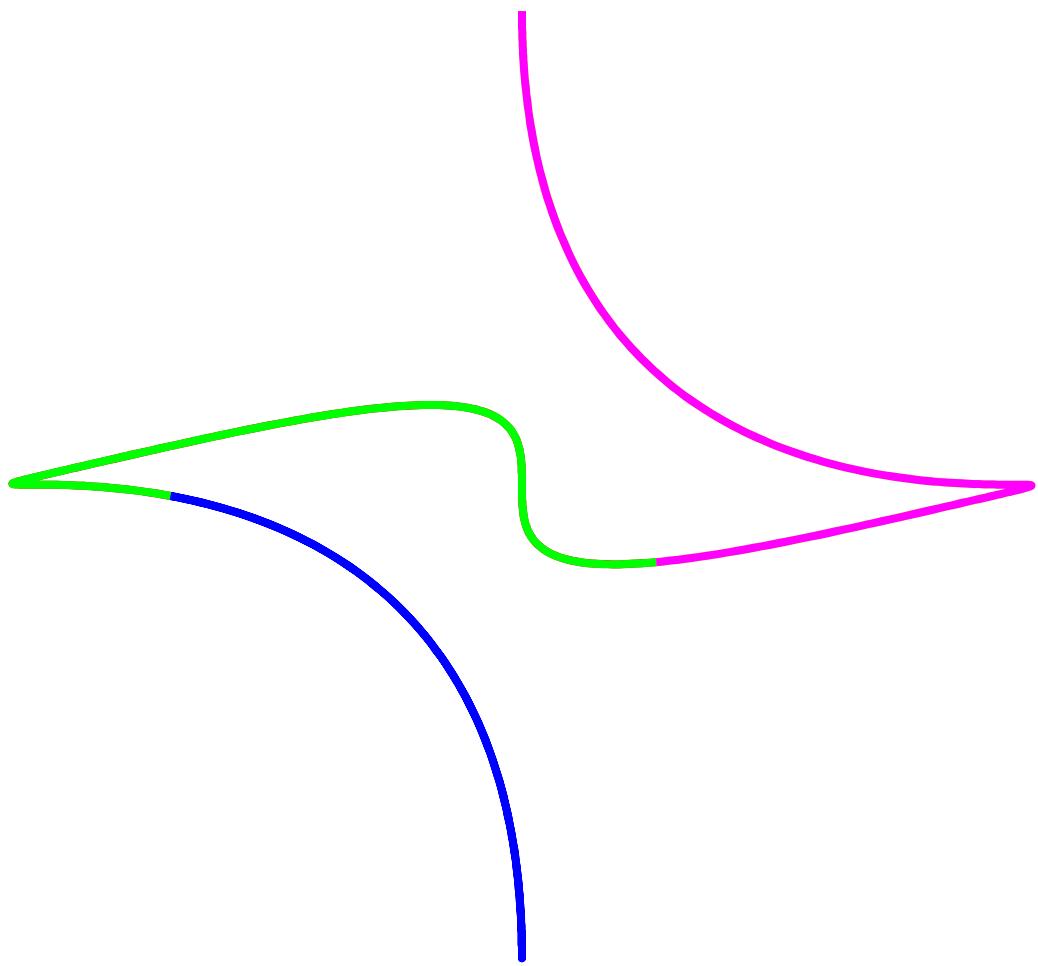
"\*\*\*\*\*", MOJISU $\left(7_{fact_7}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 {8} \*\*\*

$$x = \sin(t) + 3 \sin(2t)$$

$$y = \cos(t) + 3 \cos(2t)$$

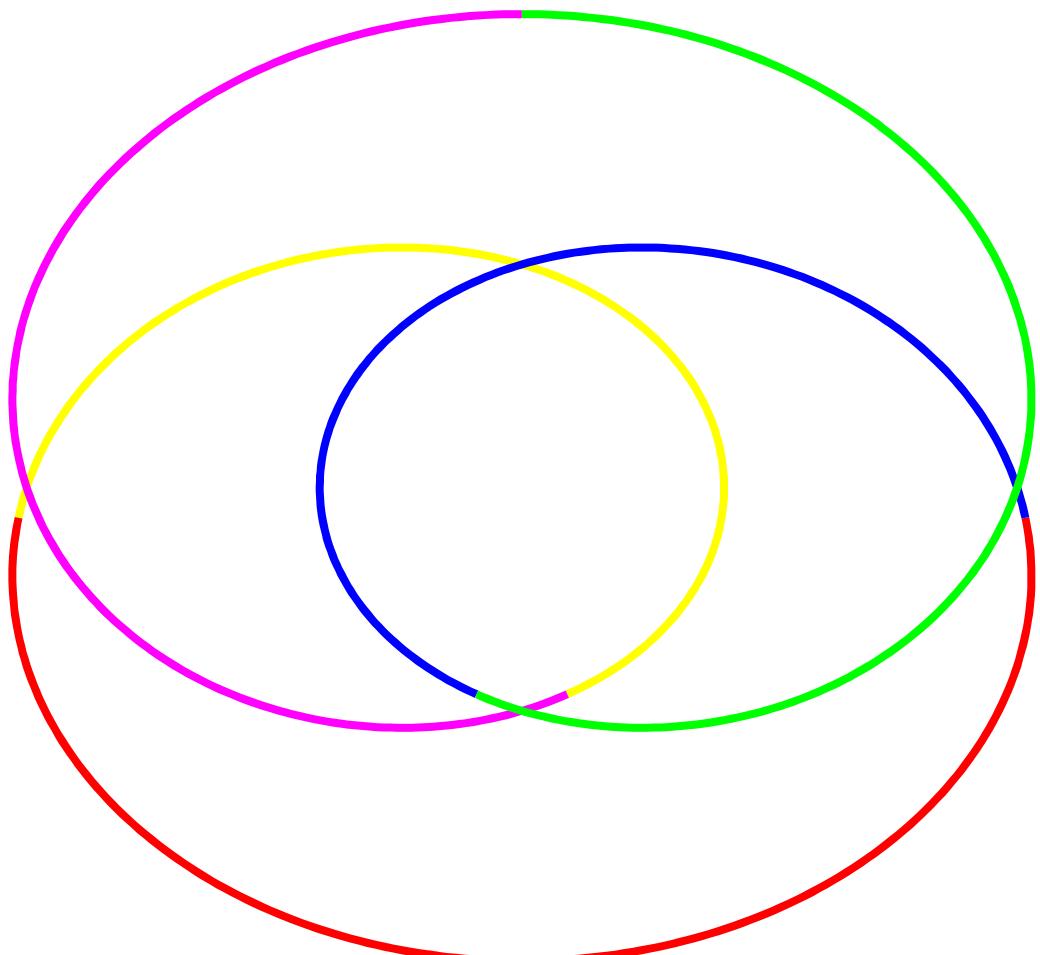


\*\*\* 文樣積文字數 \*\*\*

$$X = \sin(t) \sin(2t)^3$$

$$Y = \cos(t) \cos(2t)^3$$

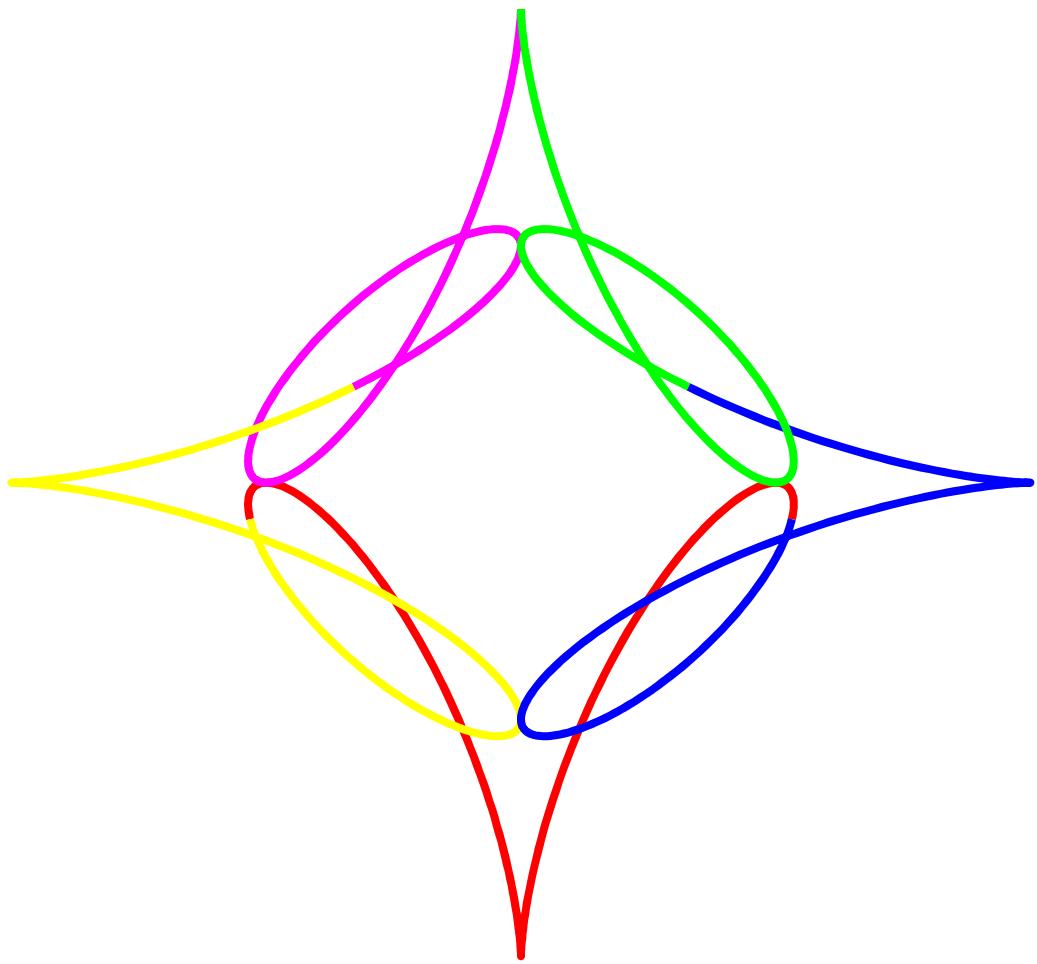
"\*\*\*\*\*", MOJISU $\left(8_{fact_{2,2,2}}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 {9} \*\*\*

$$x = \sin(t) + 2 \sin(3t)$$

$$y = \cos(t) + 2 \cos(3t)$$

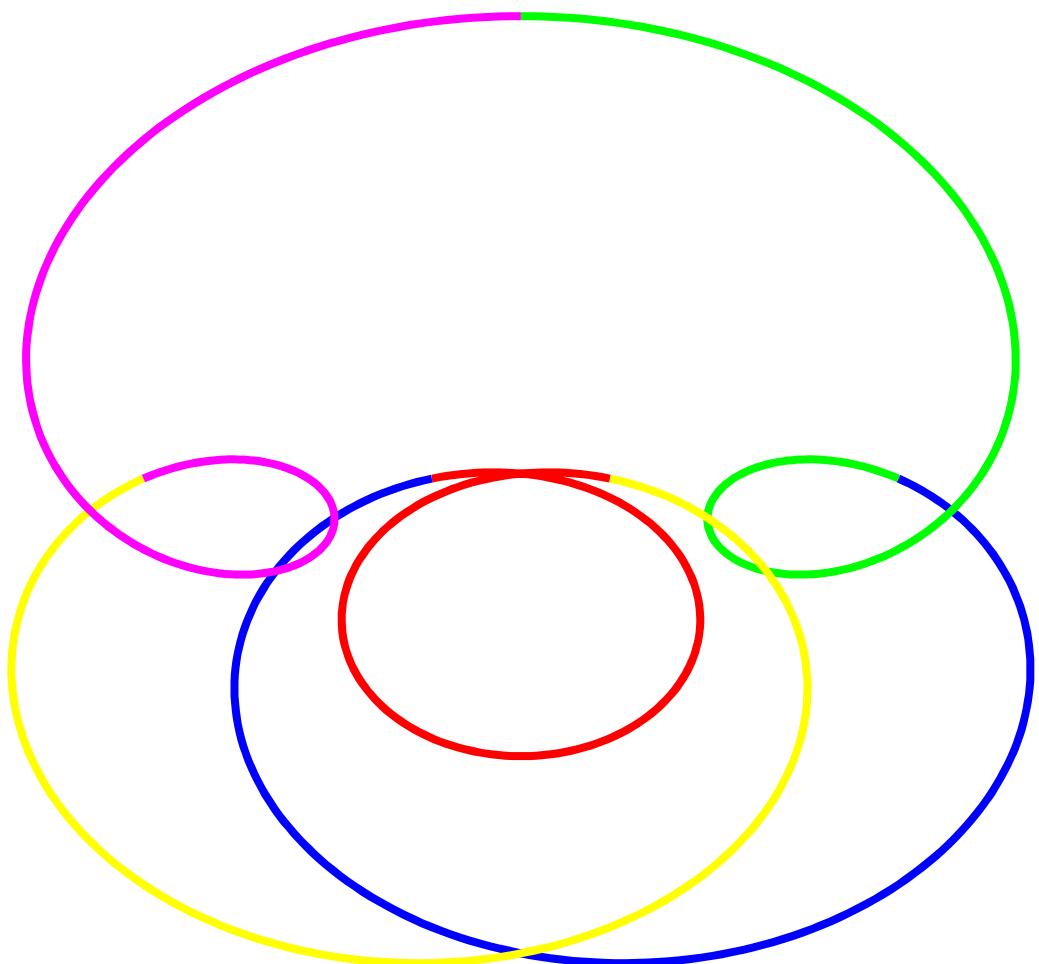


\*\*\* 文樣 積 文字 数 \*\*\*

$$X = \sin(t) \sin(3t)^2$$

$$Y = \cos(t) \cos(3t)^2$$

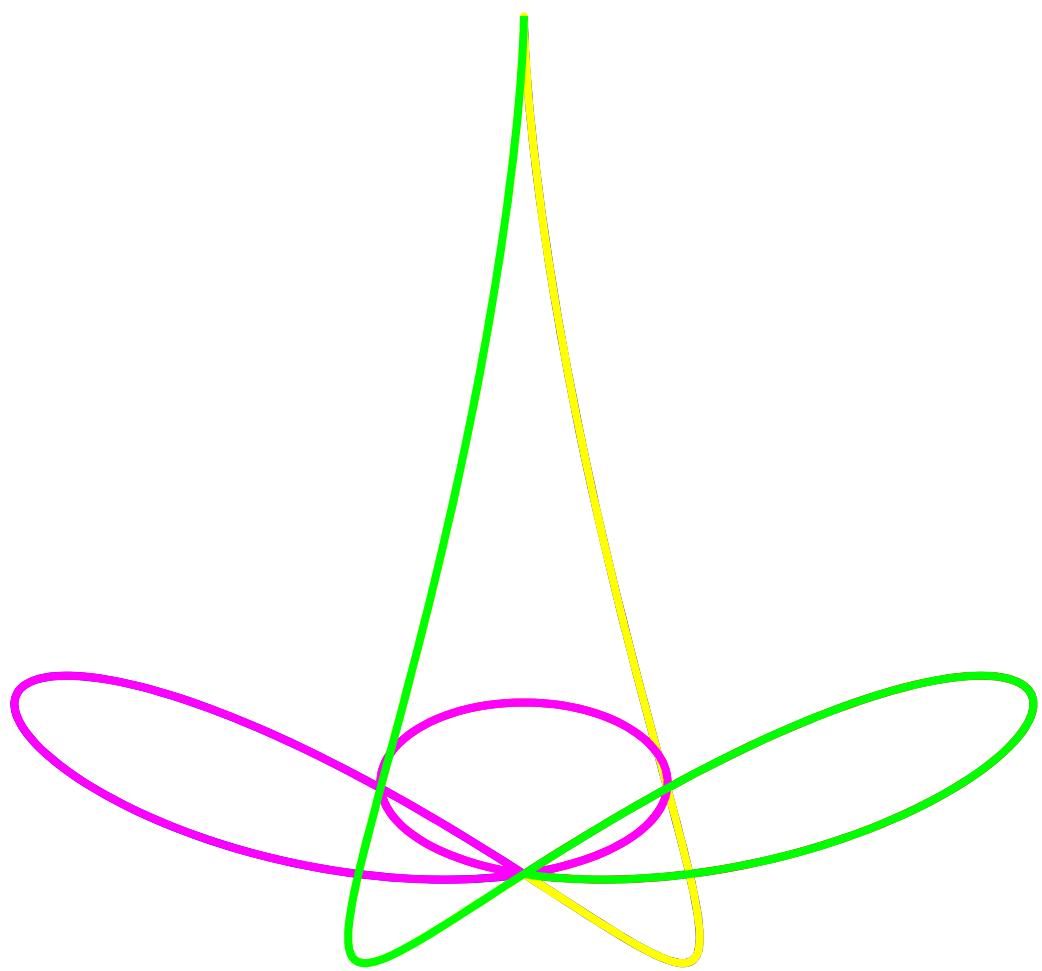
"\*\*\*\*\*", MOJISU $\left(9_{fact_{3,3}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和  $100\{10\}$  \*\*\*

$$x = \sin(t) + \sin(2t) + \sin(5t)$$

$$y = \cos(t) + \cos(2t) + \cos(5t)$$

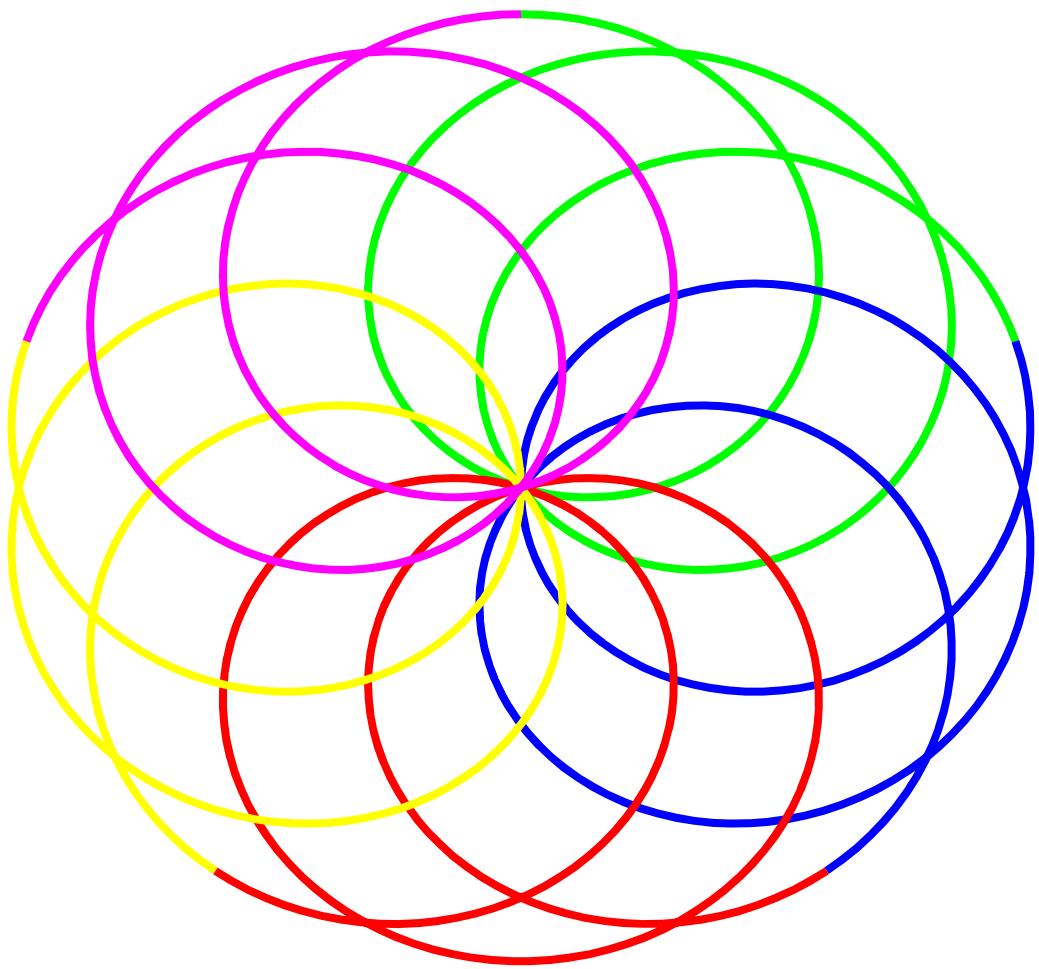


\*\*\* 數文字文様積 100 { 10 } \*\*\*

$$X = \sin(t) \sin(2t) \sin(5t)$$

$$Y = \cos(t) \cos(2t) \cos(5t)$$

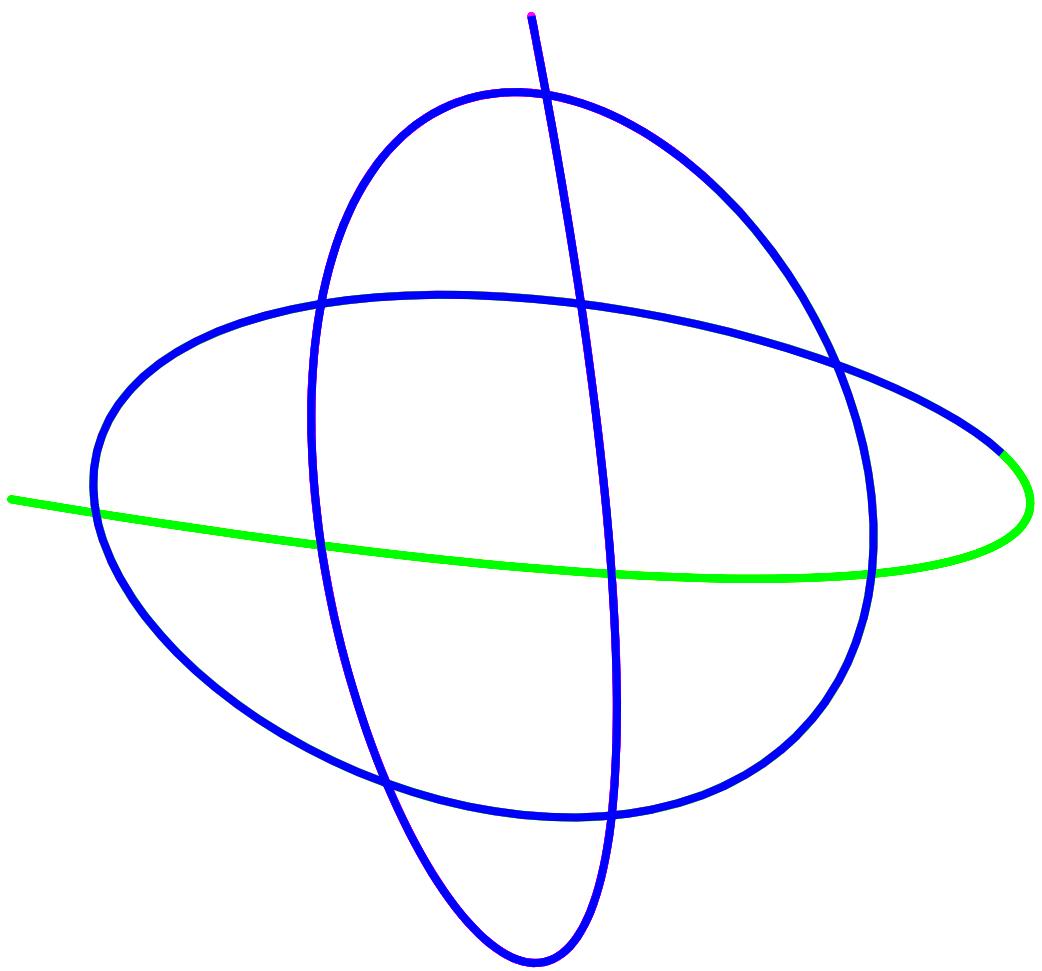
"\*\*\*\*\*", MOJISU $\left(10_{fact_{2,5}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 { 11 } \*\*\*

$$x = \sin(t) + \sin(11t)$$

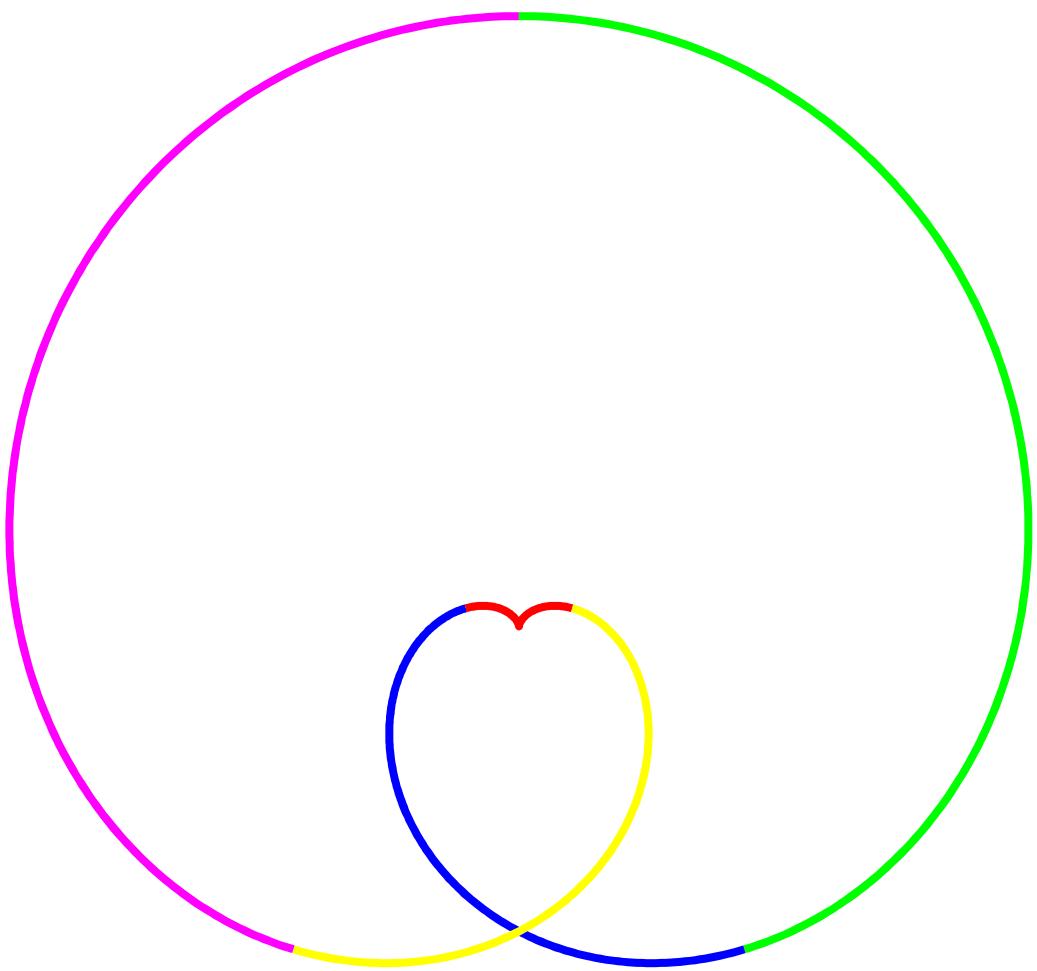
$$y = \cos(t) + \cos(11t)$$



\*\*\* 數文字文様積 100 { 11 } \*\*\*

$$X = \sin(t) \sin(11t)$$
$$Y = \cos(t) \cos(11t)$$

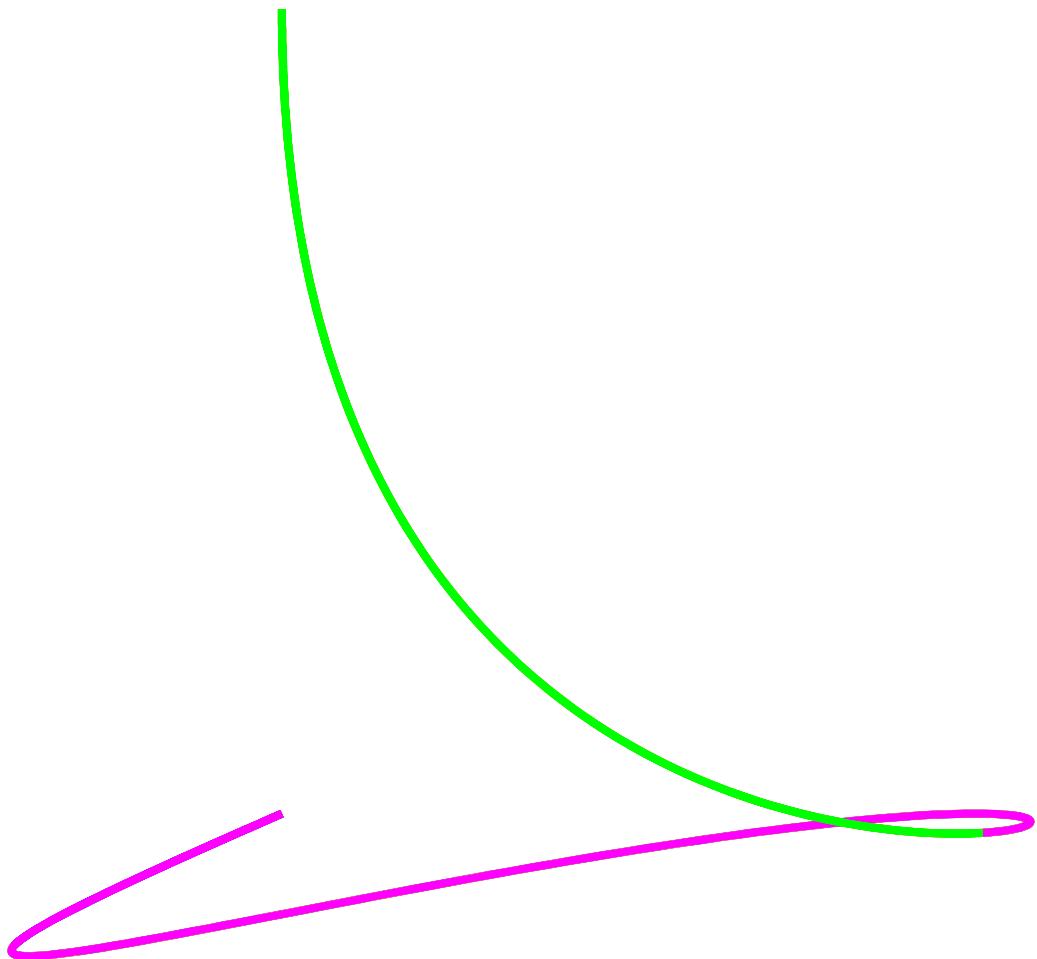
"\*\*\*\*\*", MOJISU(11<sub>fact</sub><sub>11</sub>), "\*\*\*\*\*"



\*\*\* 数文字文様和 100 {12} \*\*\*

$$x = \sin(t) + 2 \sin(2t) + \sin(3t)$$

$$y = \cos(t) + 2 \cos(2t) + \cos(3t)$$

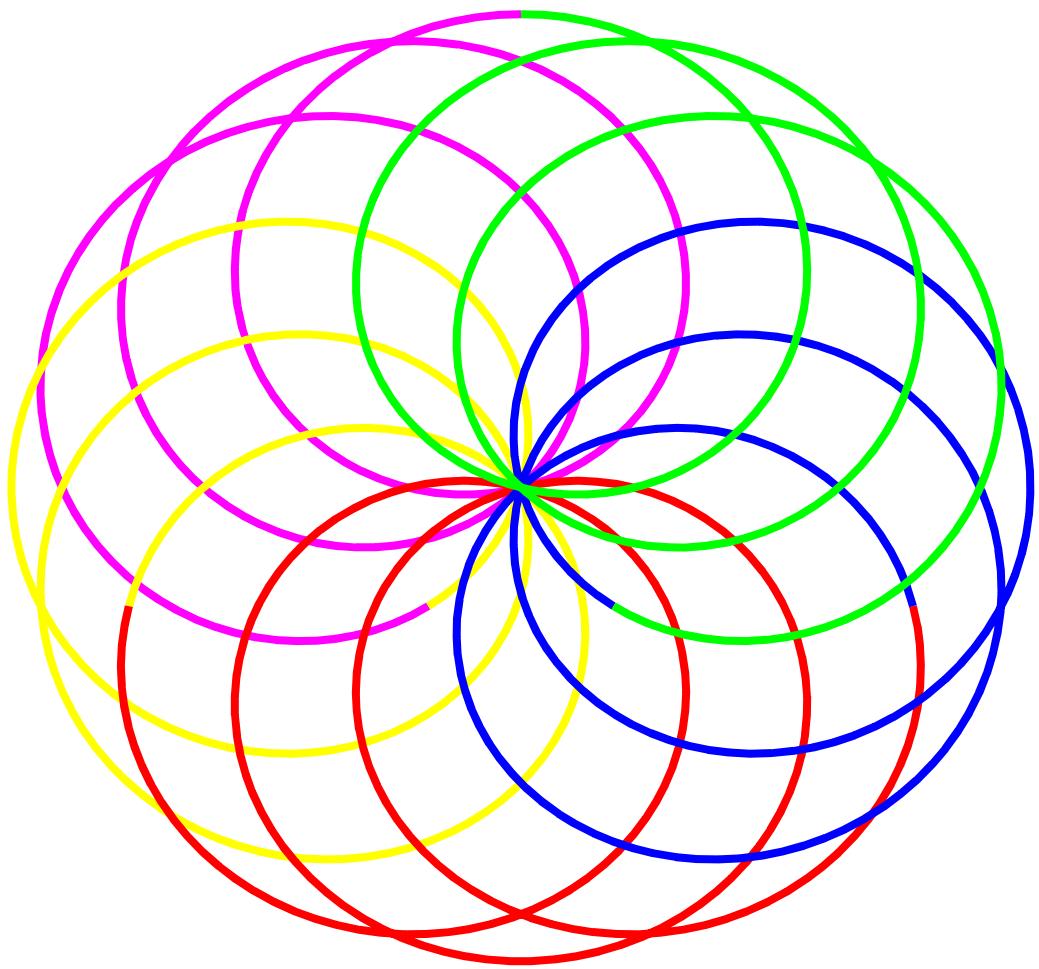


\*\*\* 文様積 100 { 12 } \*\*\*

$$X = \sin(t) \sin(2t)^2 \sin(3t)$$

$$Y = \cos(t) \cos(2t)^2 \cos(3t)$$

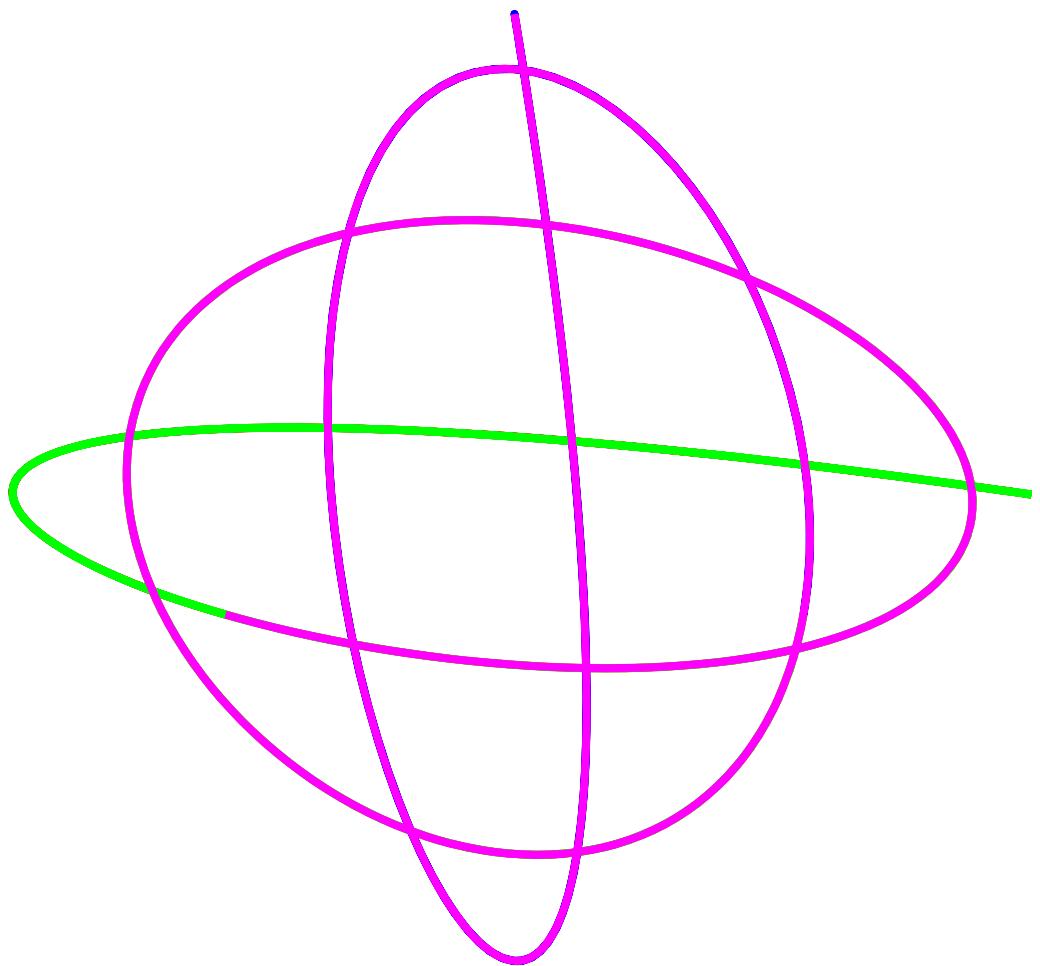
"\*\*\*\*\*",  $MOJISU(12_{fact_{2,2,3}})$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 { 13 } \*\*\*

$$x = \sin(t) + \sin(13t)$$

$$y = \cos(t) + \cos(13t)$$

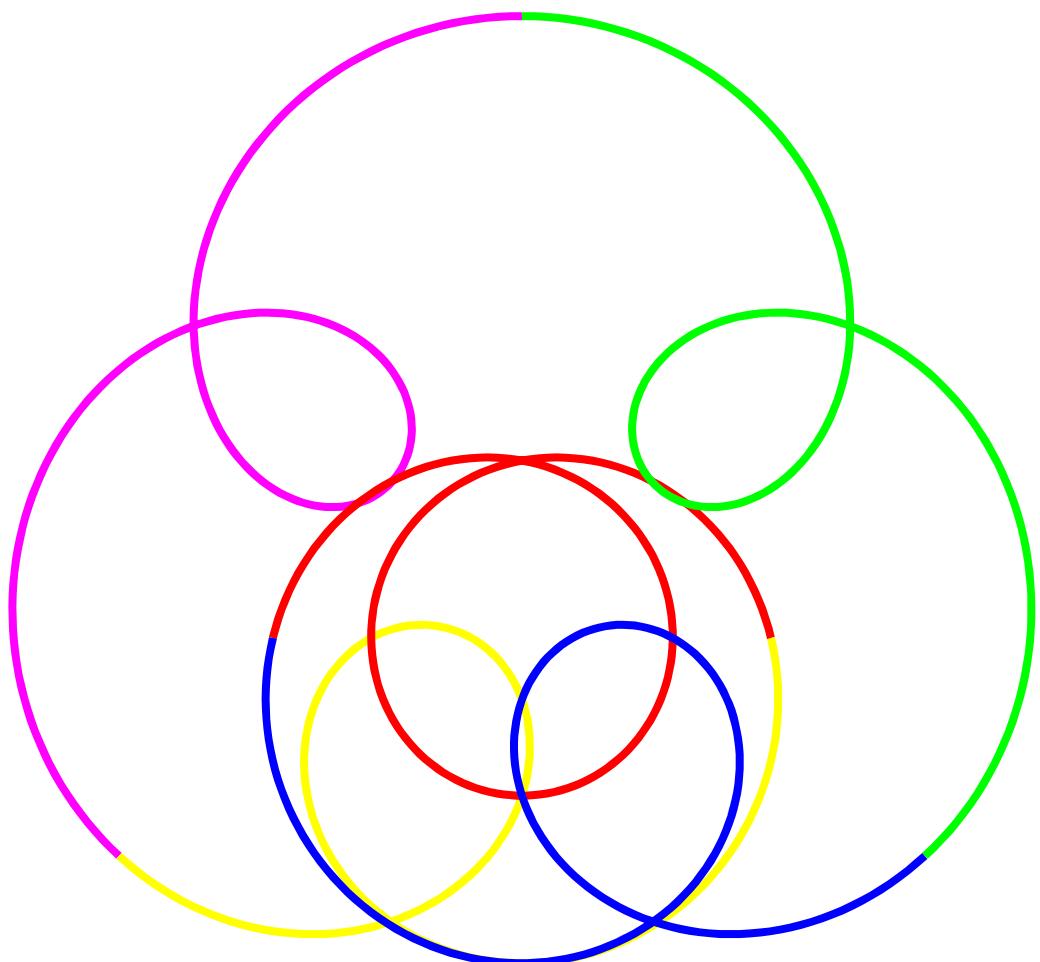


\*\*\* 數文字文様積 100 { 13 } \*\*\*

$$X = \sin(t) \sin(13t)$$

$$Y = \cos(t) \cos(13t)$$

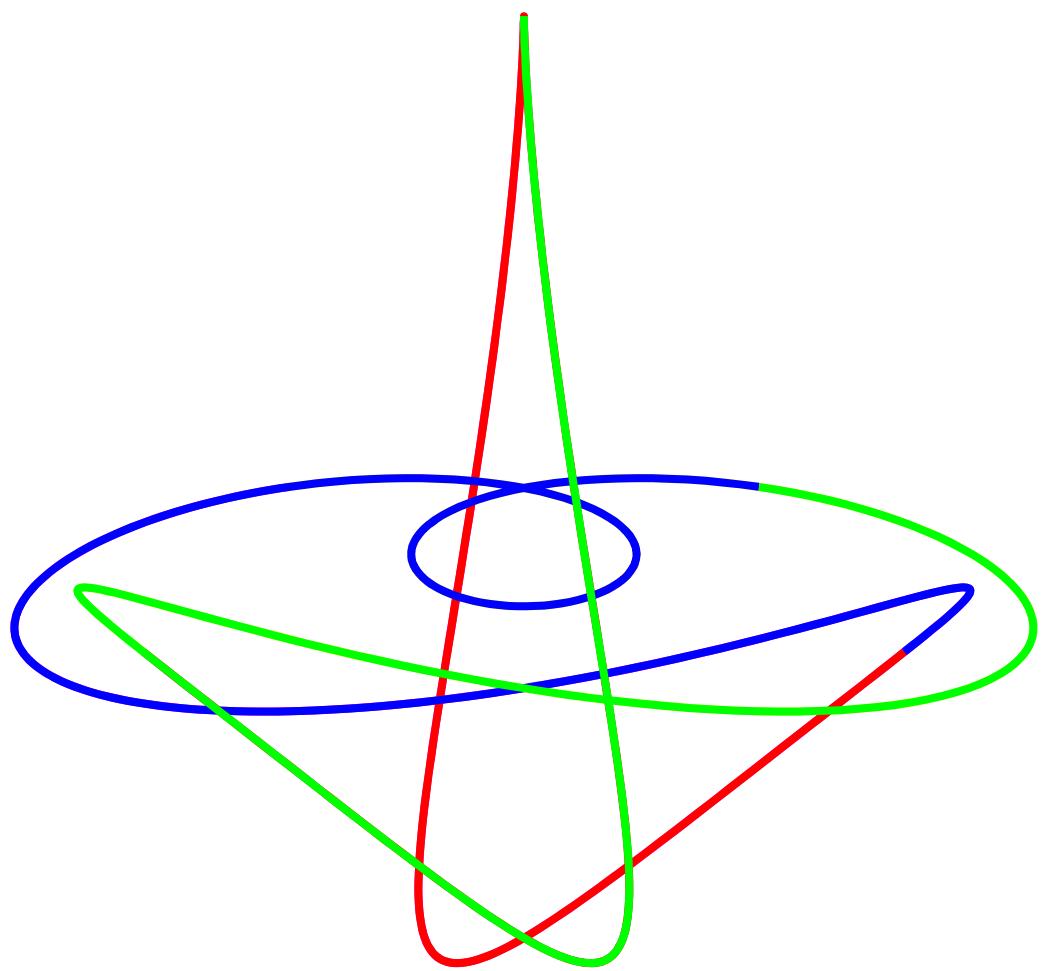
"\*\*\*\*\*", MOJISU(13<sub>fact</sub><sub>13</sub>), "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 { 14 } \*\*\*

$$x = \sin(t) + \sin(2t) + \sin(7t)$$

$$y = \cos(t) + \cos(2t) + \cos(7t)$$

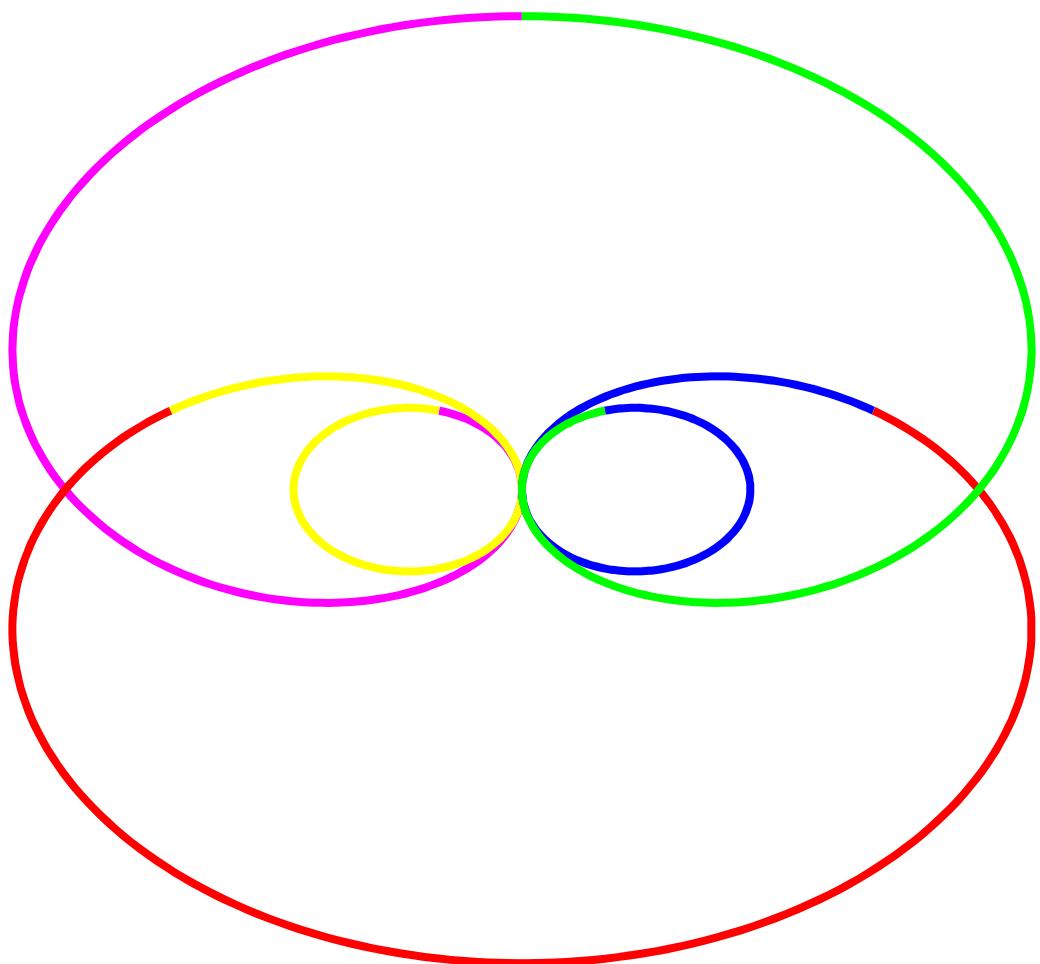


\*\*\* 數文字文様積 100 { 14 } \*\*\*

$$X = \sin(t) \sin(2t) \sin(7t)$$

$$Y = \cos(t) \cos(2t) \cos(7t)$$

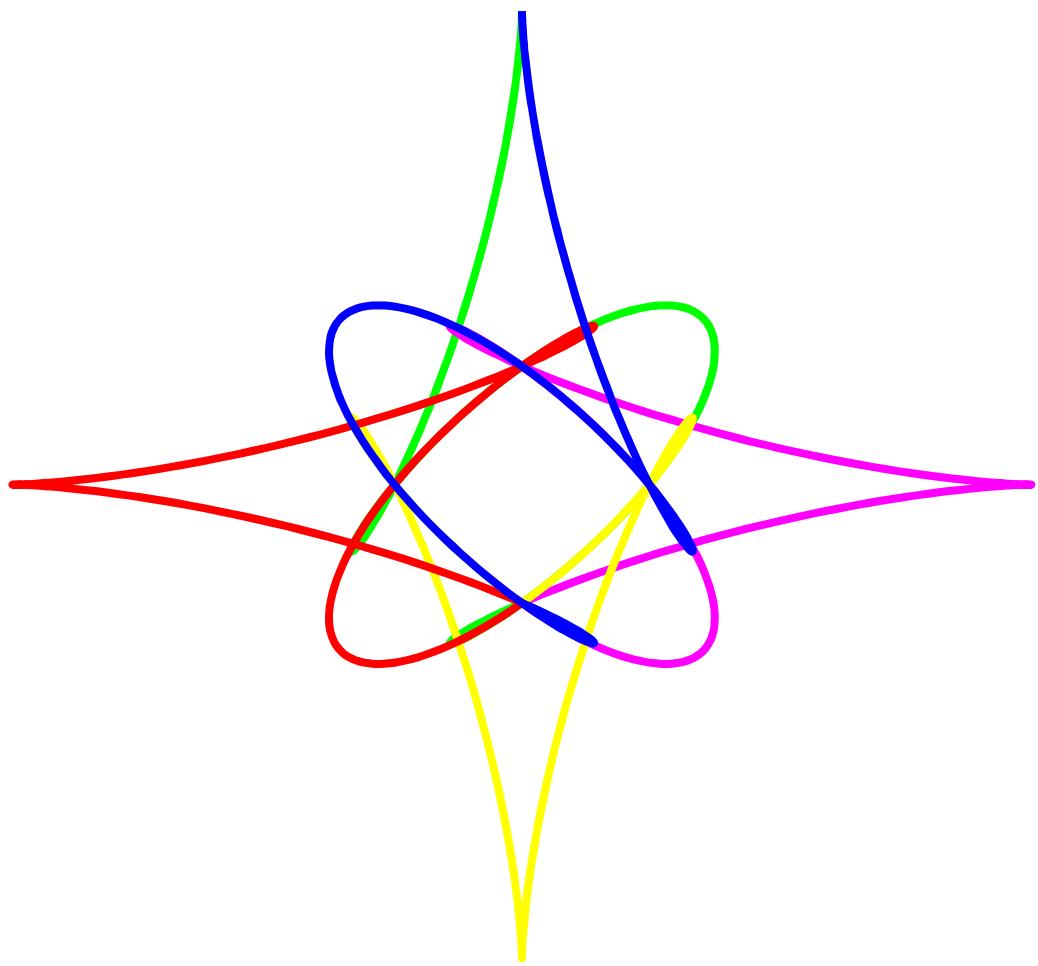
"\*\*\*\*\*", MOJISU $\left(14_{fact_{2,7}}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 { 15 } \*\*\*

$$x = \sin(t) + \sin(3t) + \sin(5t)$$

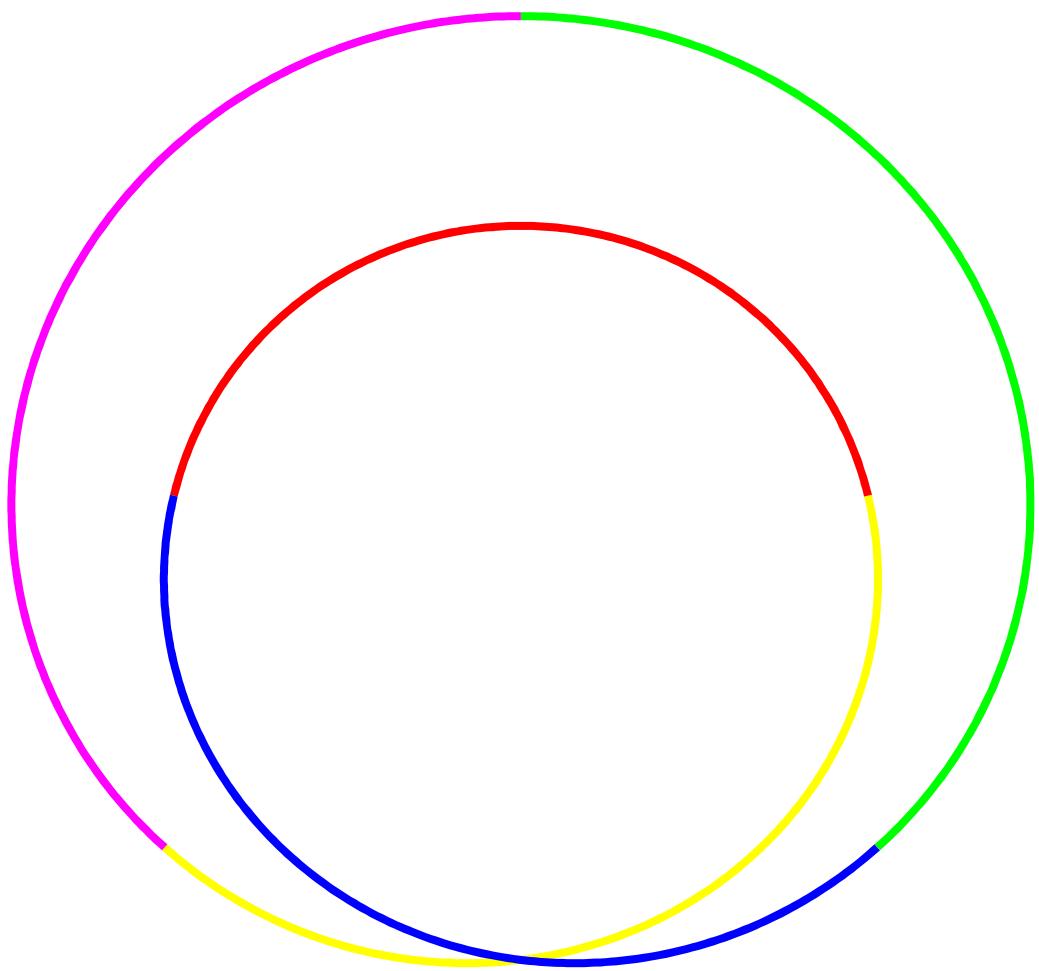
$$y = \cos(t) + \cos(3t) + \cos(5t)$$



\*\*\* 数文字文様積 100 { 15 } \*\*\*

$$X = \sin(t) \sin(3t) \sin(5t)$$
$$Y = \cos(t) \cos(3t) \cos(5t)$$

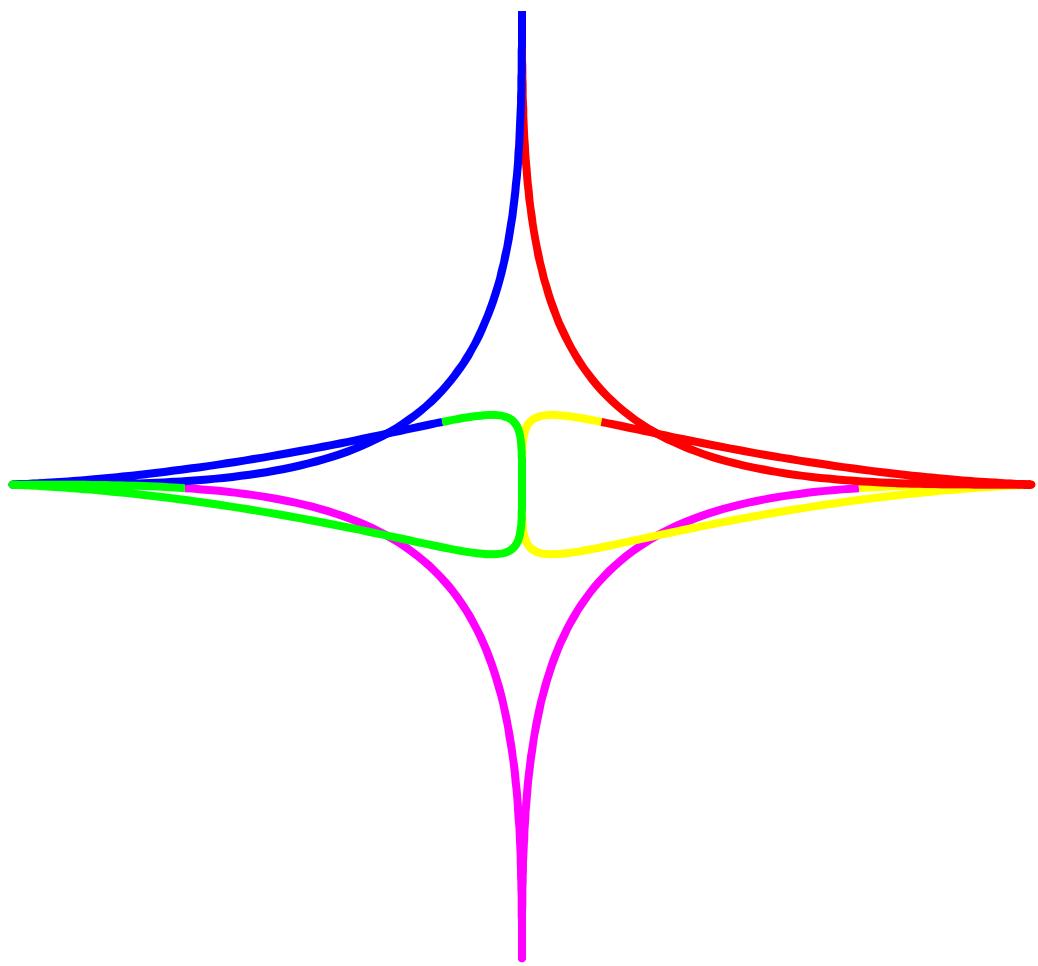
"\*\*\*\*\*", MOJISU $\left(15_{fact_{3,5}}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 {16} \*\*\*

$$x = \sin(t) + 4 \sin(2t)$$

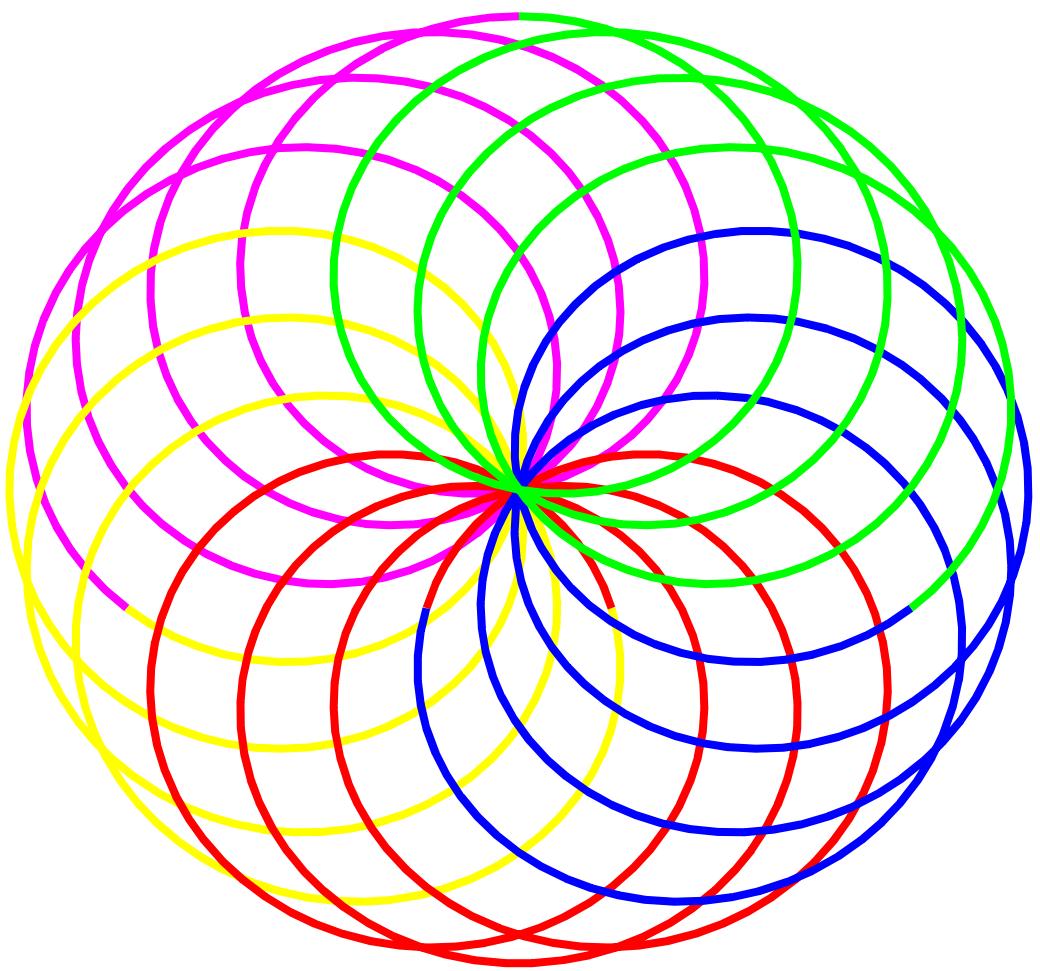
$$y = \cos(t) + 4 \cos(2t)$$



\*\*\* 數文字文樣積 100 { 16 } \*\*\*

$$X = \sin(t) \sin(2t)^4$$
$$Y = \cos(t) \cos(2t)^4$$

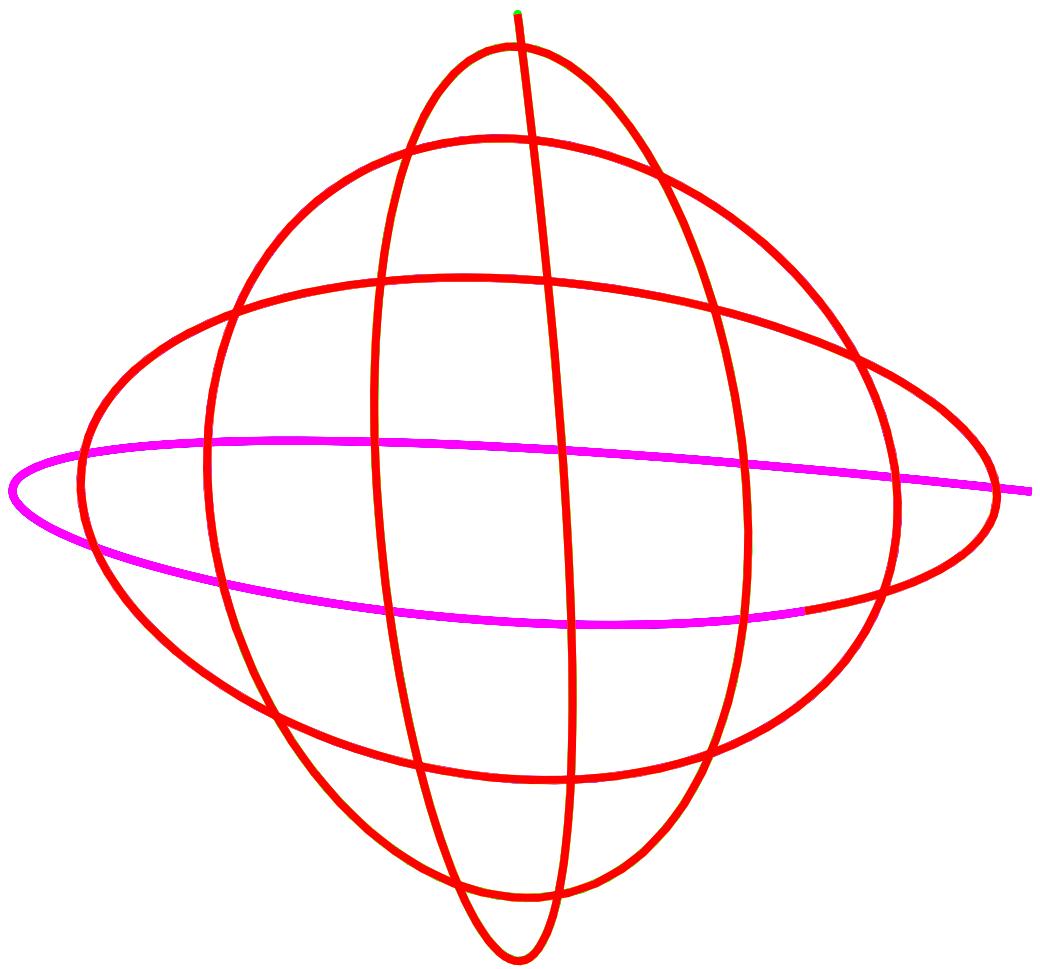
"\*\*\*\*\*",  $MOJISU\left(16_{fact_{2,2,2,2}}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和100{17} \*\*\*

$$x = \sin(t) + \sin(17t)$$

$$y = \cos(t) + \cos(17t)$$

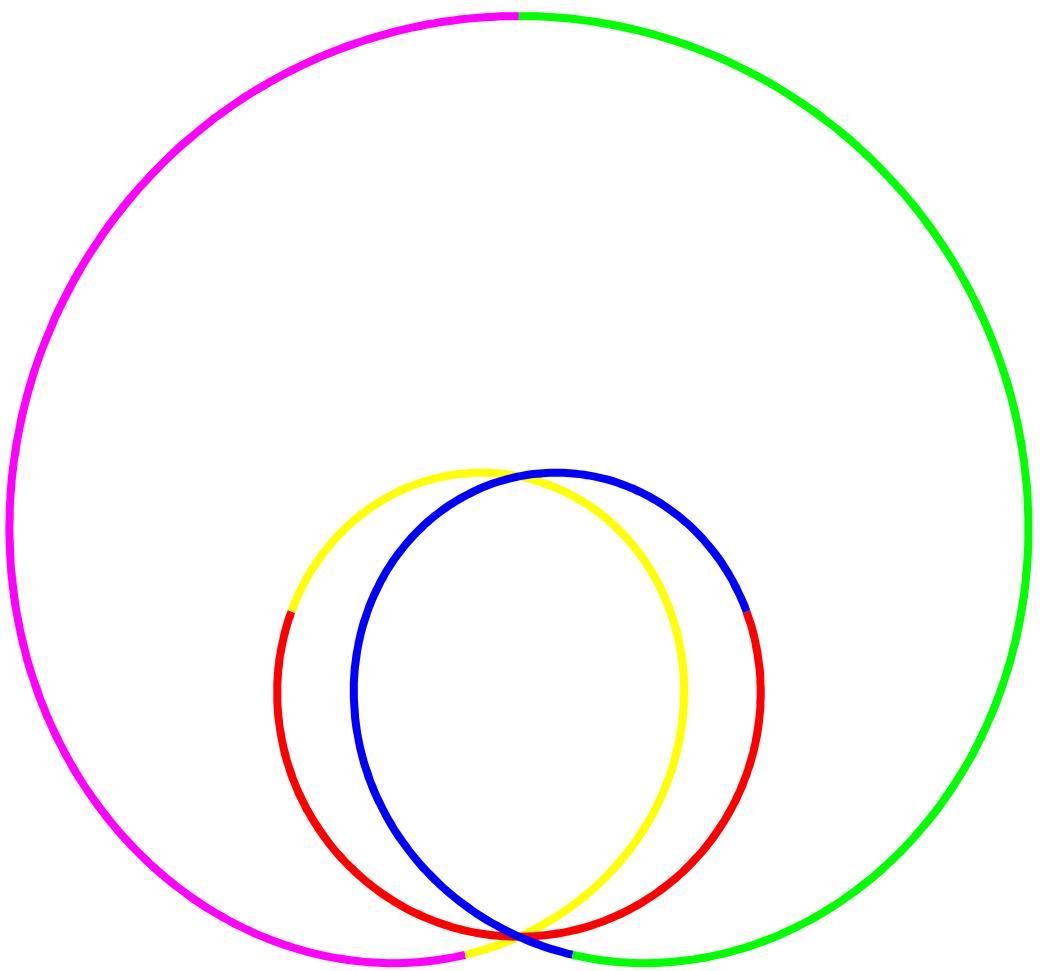


\*\*\* 數文字文様積 100 { 17 } \*\*\*

$$X = \sin(t) \sin(17t)$$

$$Y = \cos(t) \cos(17t)$$

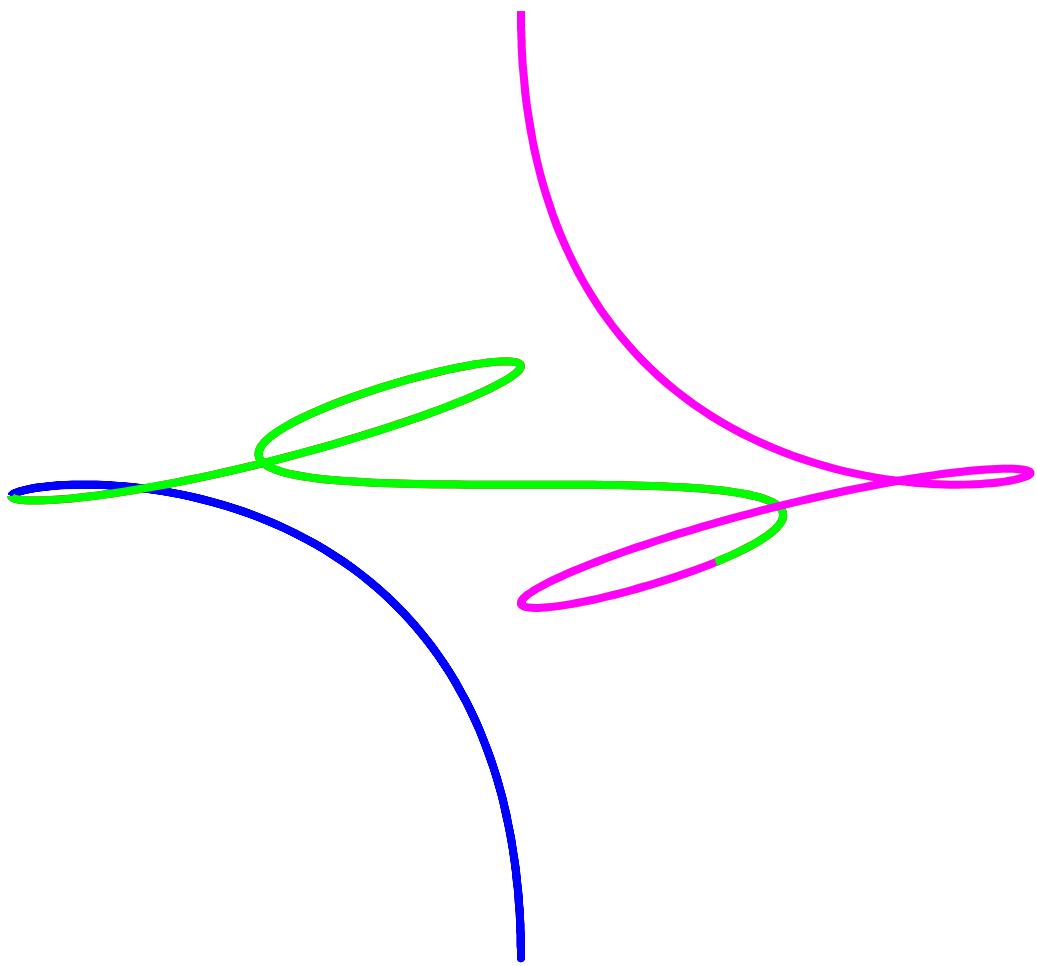
"\*\*\*\*\*", MOJISU $\left(17_{fact_{17}}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 {18} \*\*\*

$$x = \sin(t) + \sin(2t) + 2\sin(3t)$$

$$y = \cos(t) + \cos(2t) + 2\cos(3t)$$

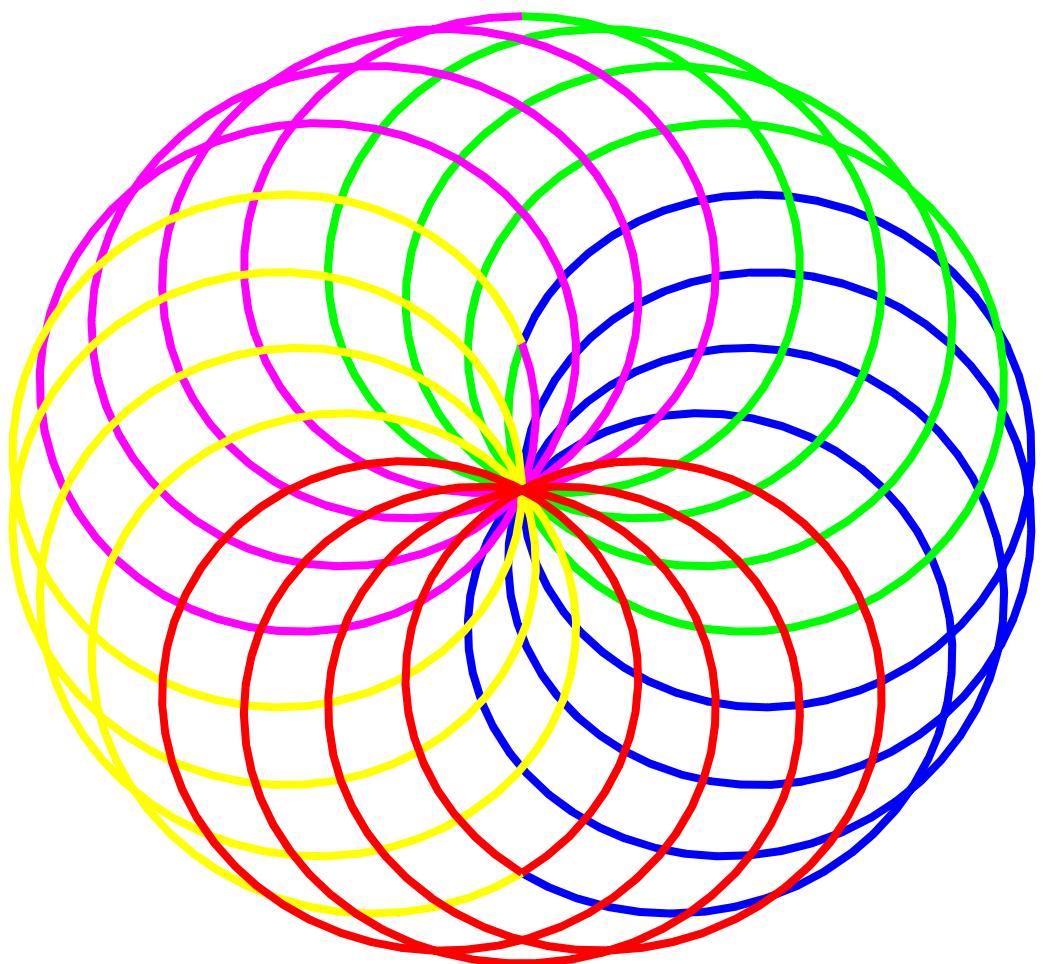


\*\*\* 文様積 100 { 18 } \*\*\*

$$X = \sin(t) \sin(2t) \sin(3t)^2$$

$$Y = \cos(t) \cos(2t) \cos(3t)^2$$

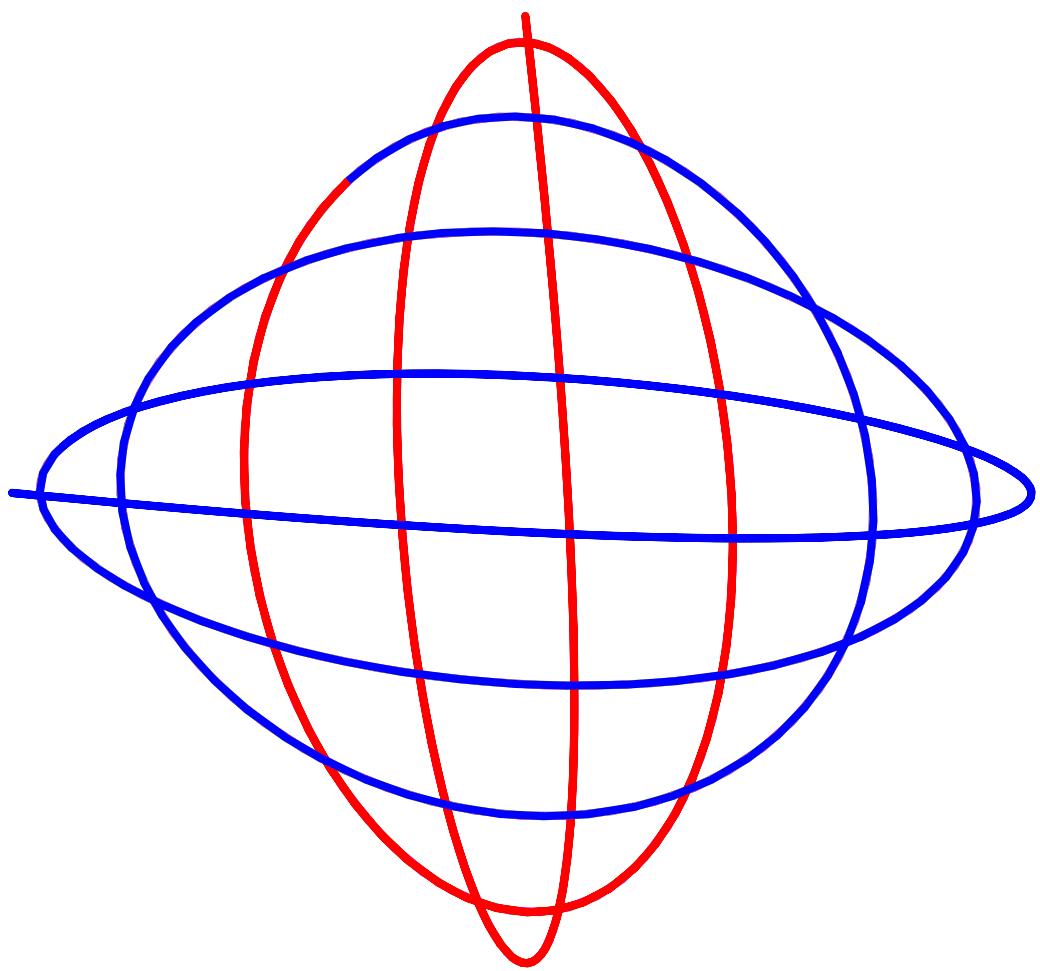
"\*\*\*\*\*",  $MOJISU\left(18_{fact_{2,3,3}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 { 19 } \*\*\*

$$x = \sin(t) + \sin(19t)$$

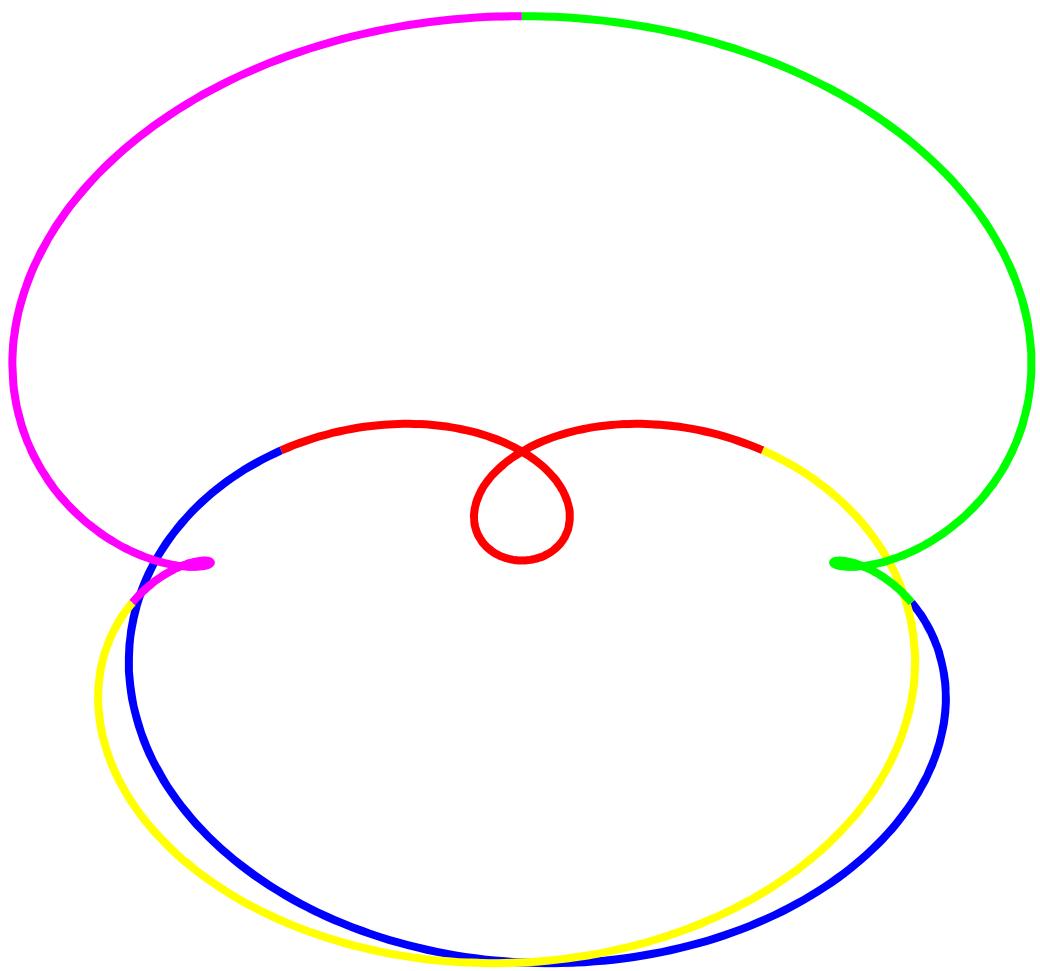
$$y = \cos(t) + \cos(19t)$$



\*\*\* 數文字文様積 100 { 19 } \*\*\*

$$X = \sin(t) \sin(19t)$$
$$Y = \cos(t) \cos(19t)$$

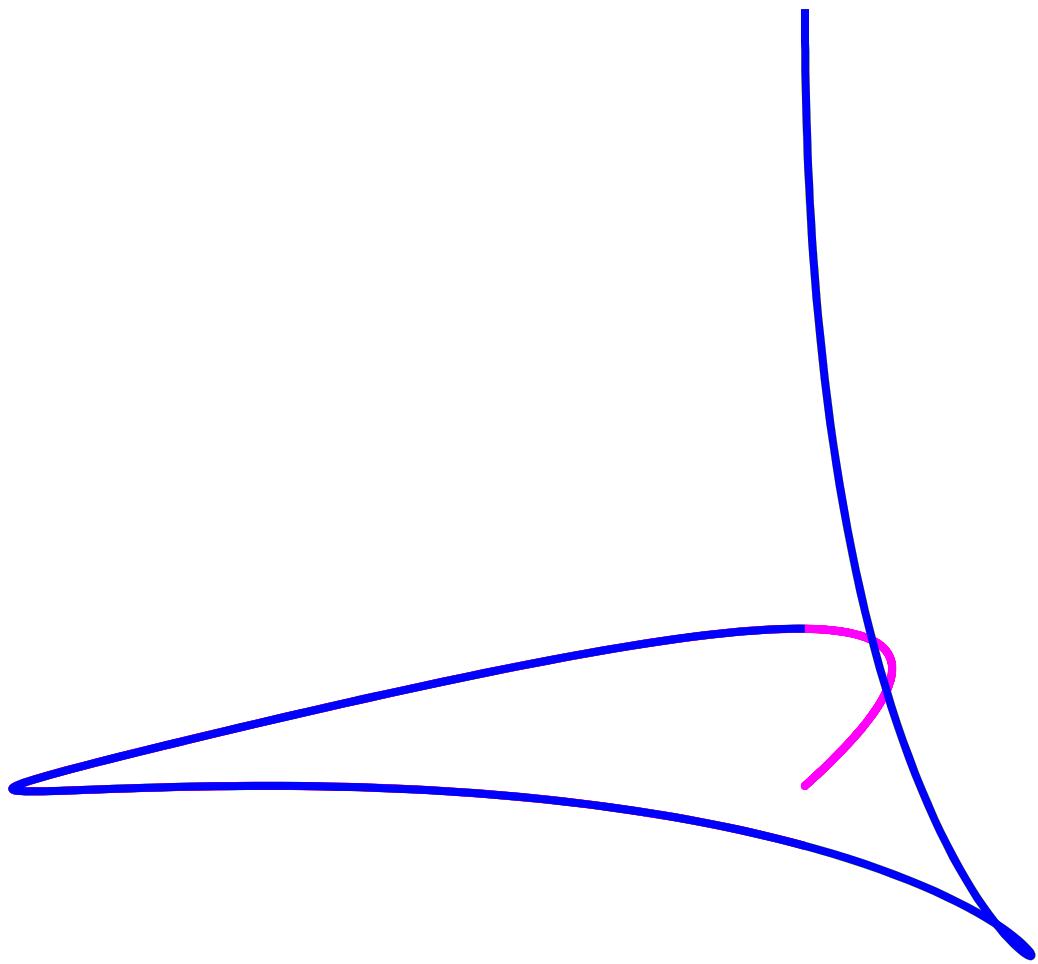
"\*\*\*\*\*", MOJISU $\left(19_{fact_{19}}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 {20} \*\*\*

$$x = \sin(t) + 2 \sin(2t) + \sin(5t)$$

$$y = \cos(t) + 2 \cos(2t) + \cos(5t)$$

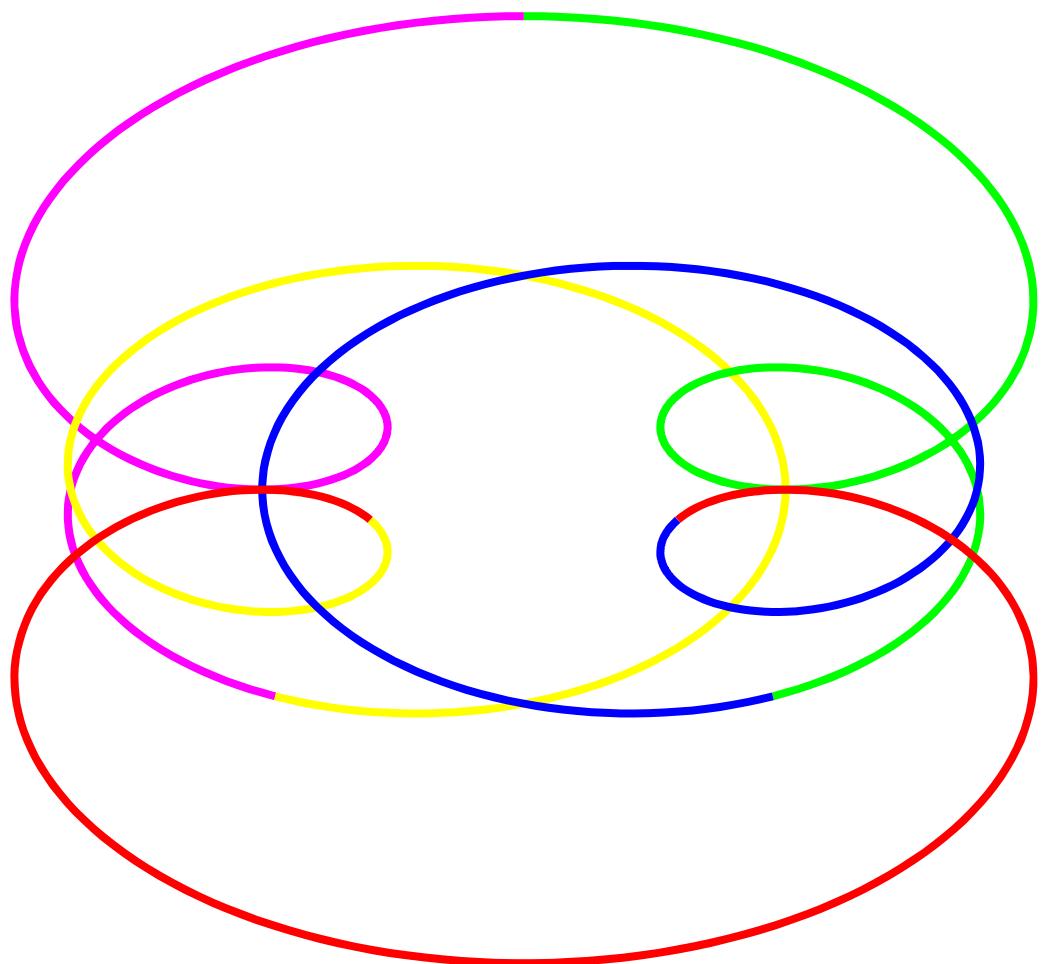


\*\*\* 数文字文様積 100{20} \*\*\*

$$X = \sin(t) \sin(2t)^2 \sin(5t)$$

$$Y = \cos(t) \cos(2t)^2 \cos(5t)$$

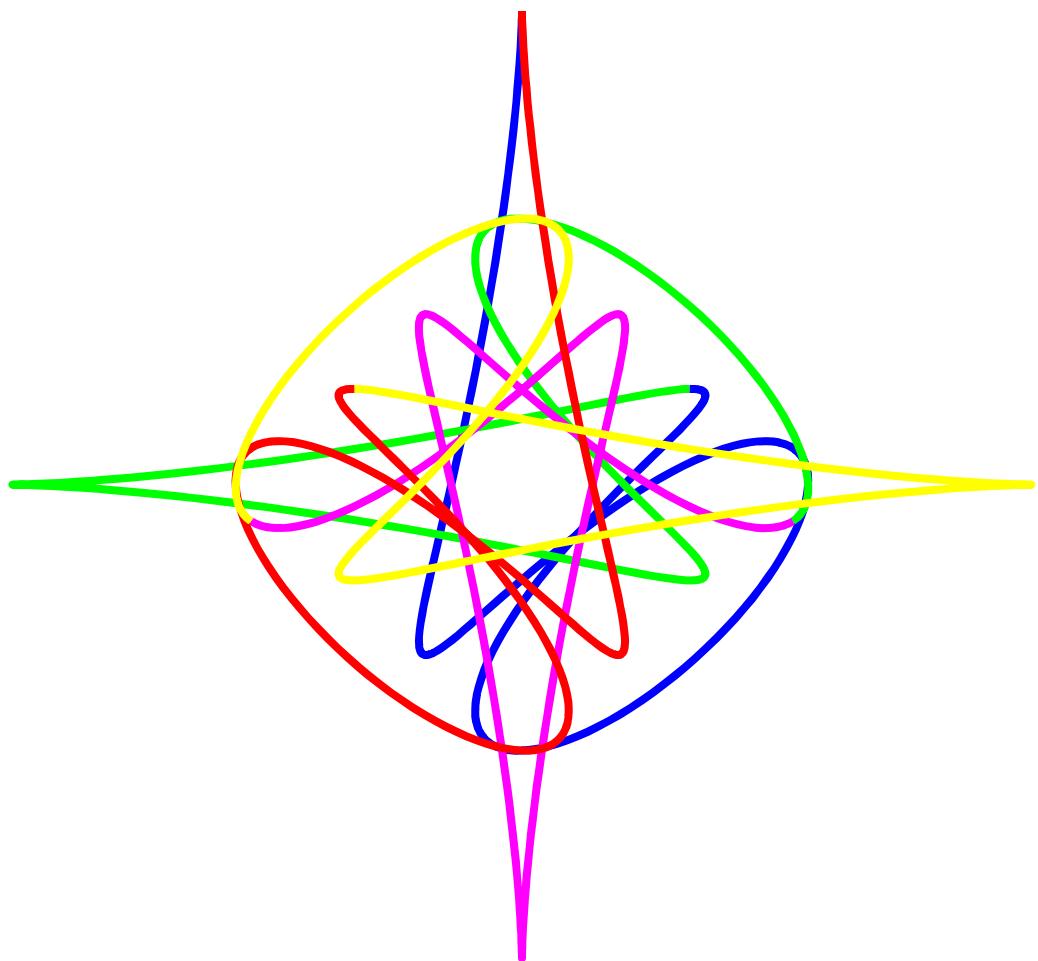
"\*\*\*\*\*", MOJISU $\left(20_{fact_{2,2,5}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {21} \*\*\*

$$x = \sin(t) + \sin(3t) + \sin(7t)$$

$$y = \cos(t) + \cos(3t) + \cos(7t)$$

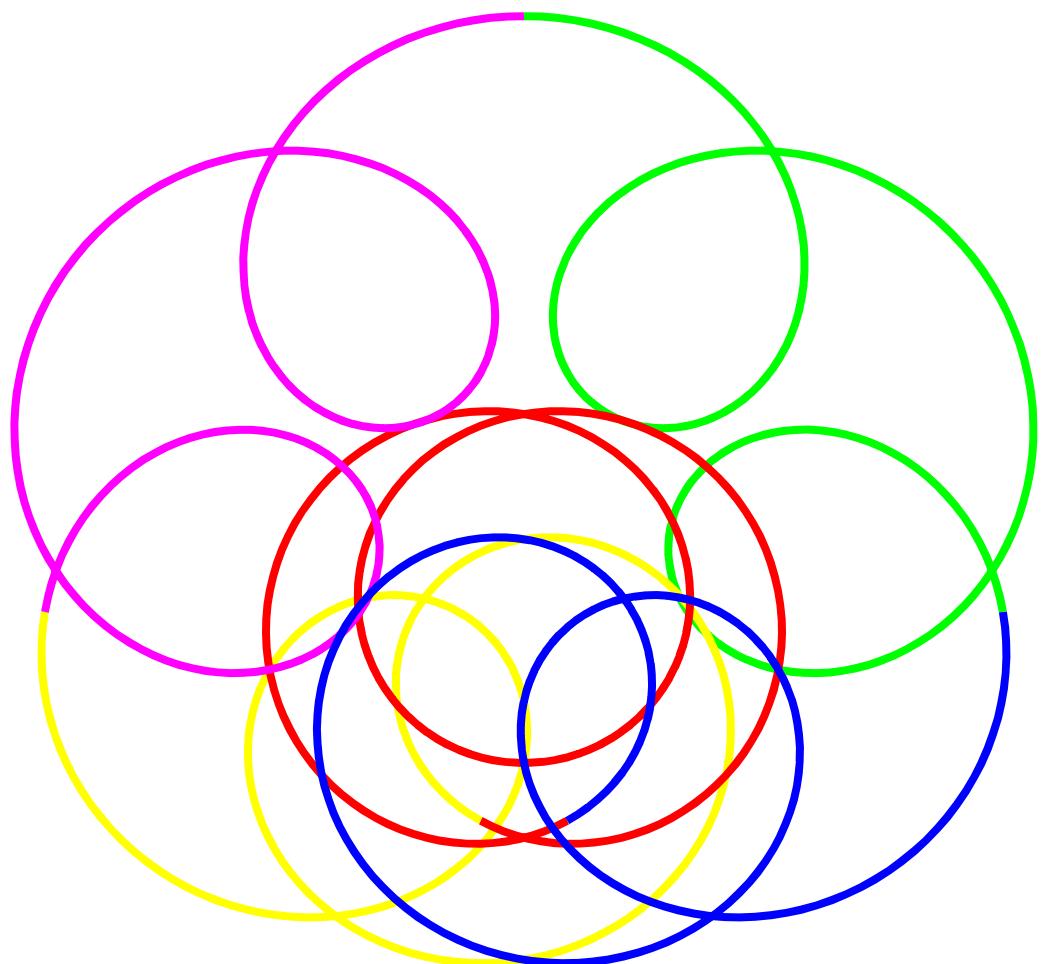


\*\*\* 數文字文様積 100{21} \*\*\*

$$X = \sin(t) \sin(3t) \sin(7t)$$

$$Y = \cos(t) \cos(3t) \cos(7t)$$

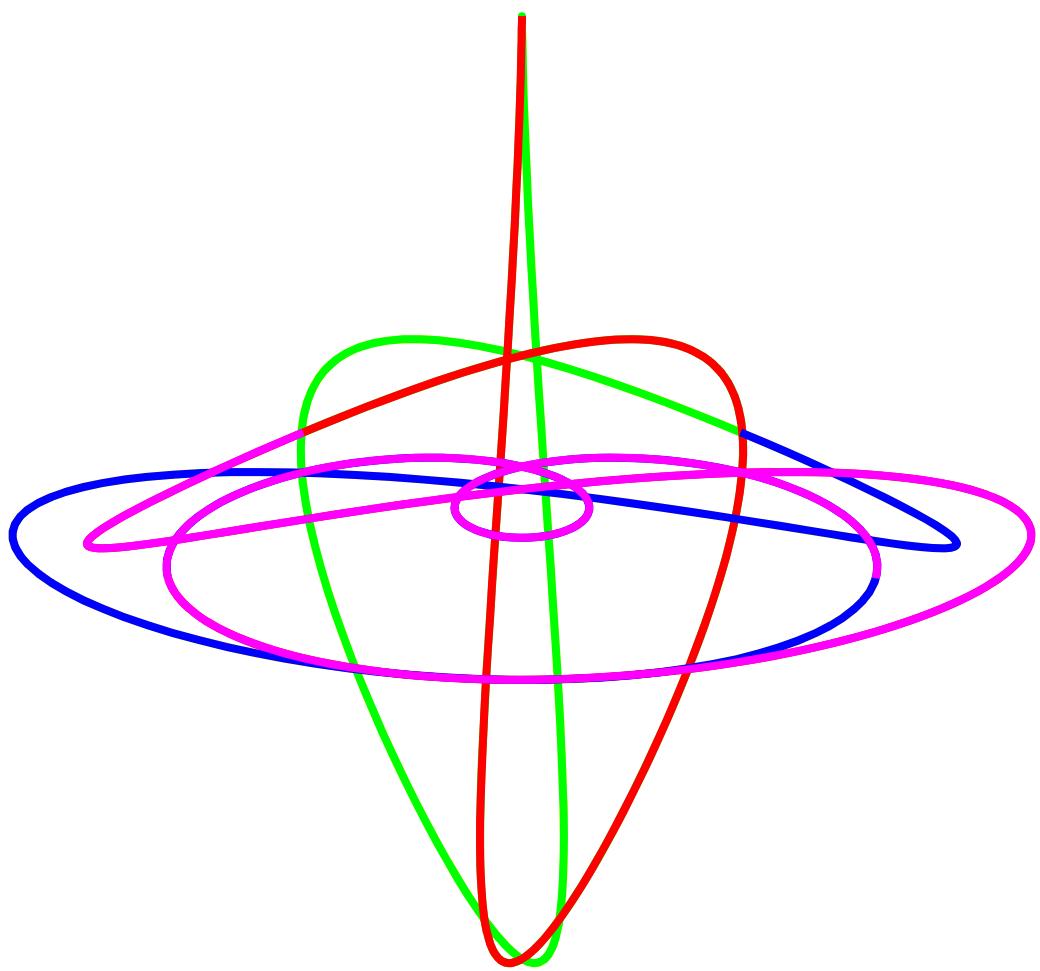
"\*\*\*\*\*", MOJISU $\left(21_{fact_{3,7}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {22} \*\*\*

$$x = \sin(t) + \sin(2t) + \sin(11t)$$

$$y = \cos(t) + \cos(2t) + \cos(11t)$$

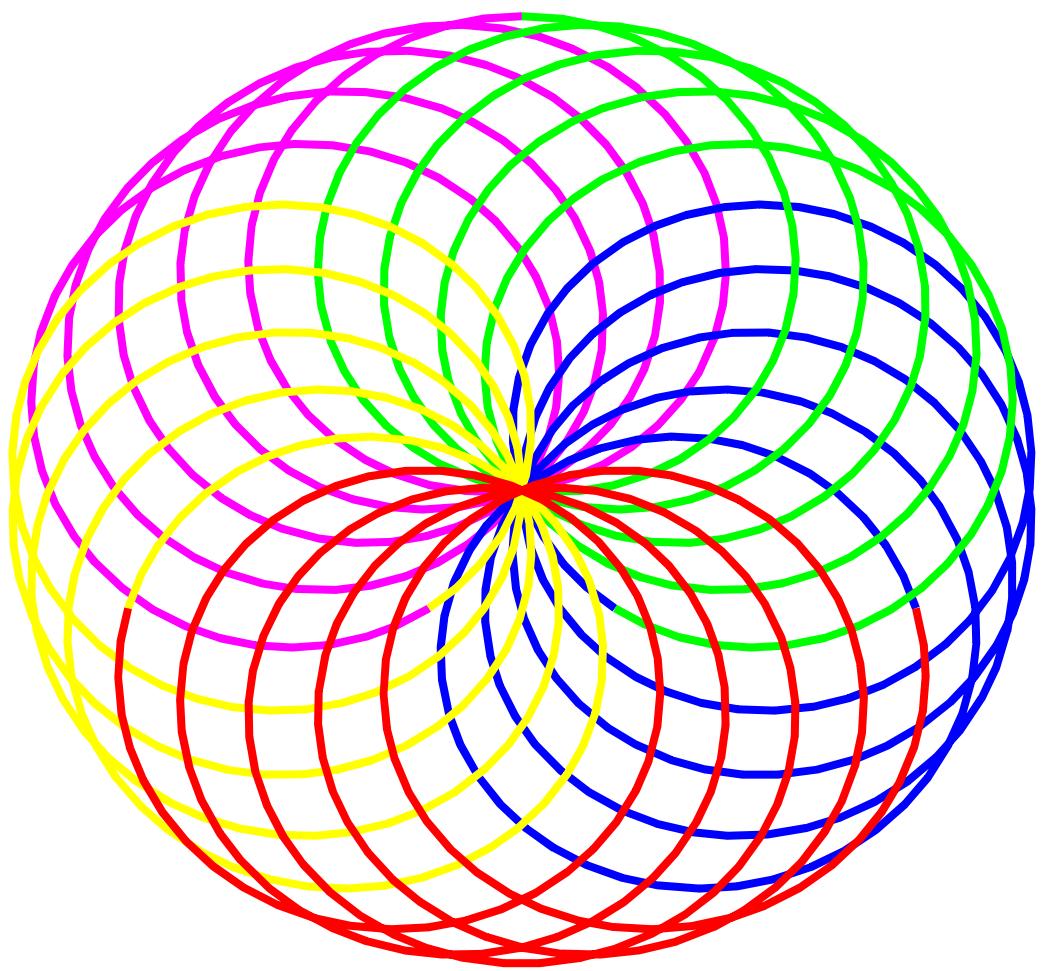


\*\*\* 數文字文様積 100 {22} \*\*\*

$$X = \sin(t) \sin(2t) \sin(11t)$$

$$Y = \cos(t) \cos(2t) \cos(11t)$$

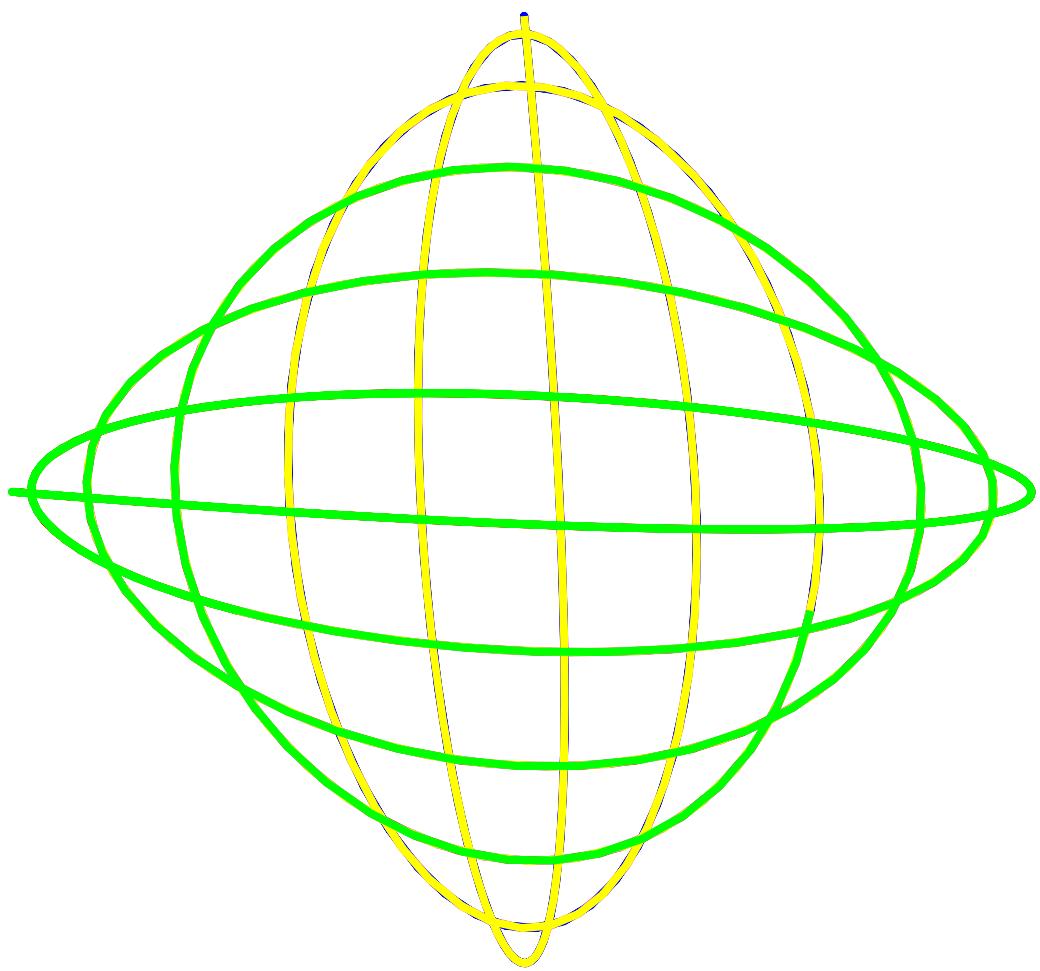
"\*\*\*\*\*",  $MOJISU(22_{fact_{2,11}})$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {23} \*\*\*

$$x = \sin(t) + \sin(23t)$$

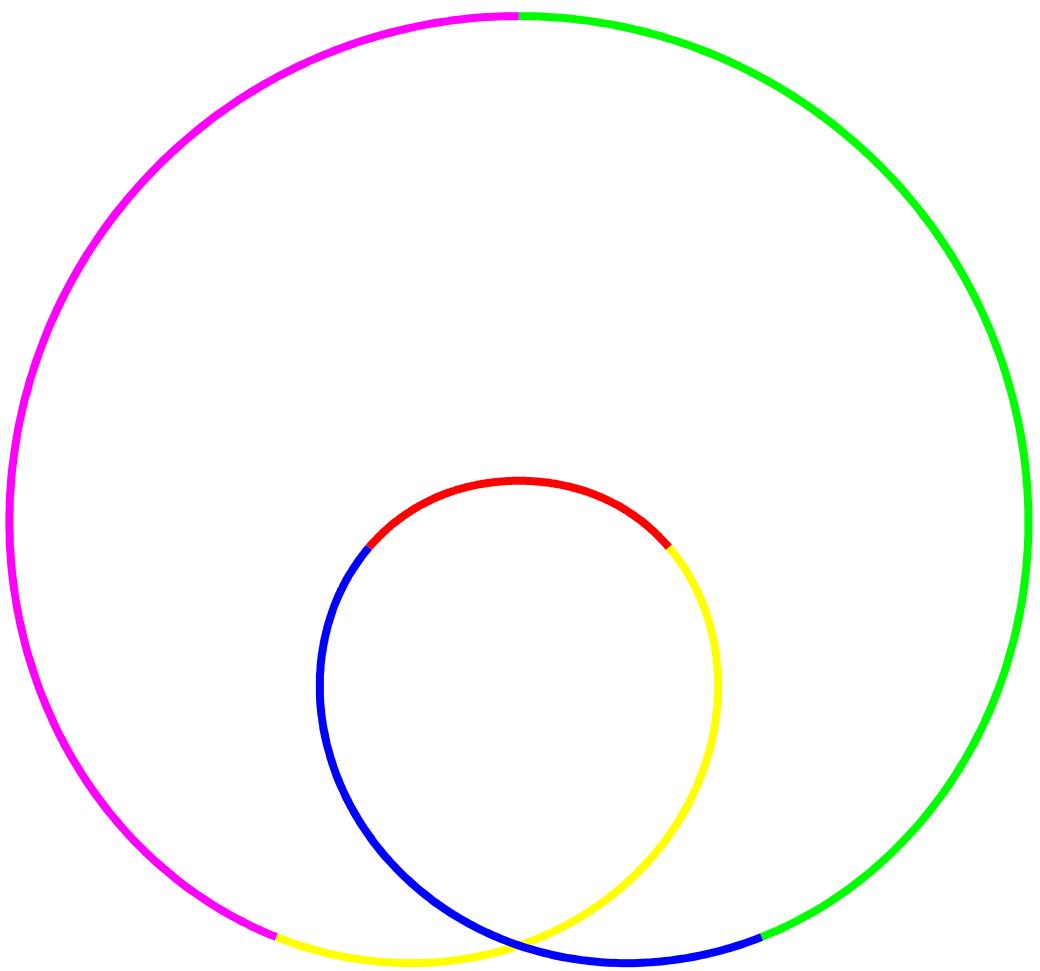
$$y = \cos(t) + \cos(23t)$$



\*\*\* 數文字文様積 100{23} \*\*\*

$$X = \sin(t) \sin(23t)$$
$$Y = \cos(t) \cos(23t)$$

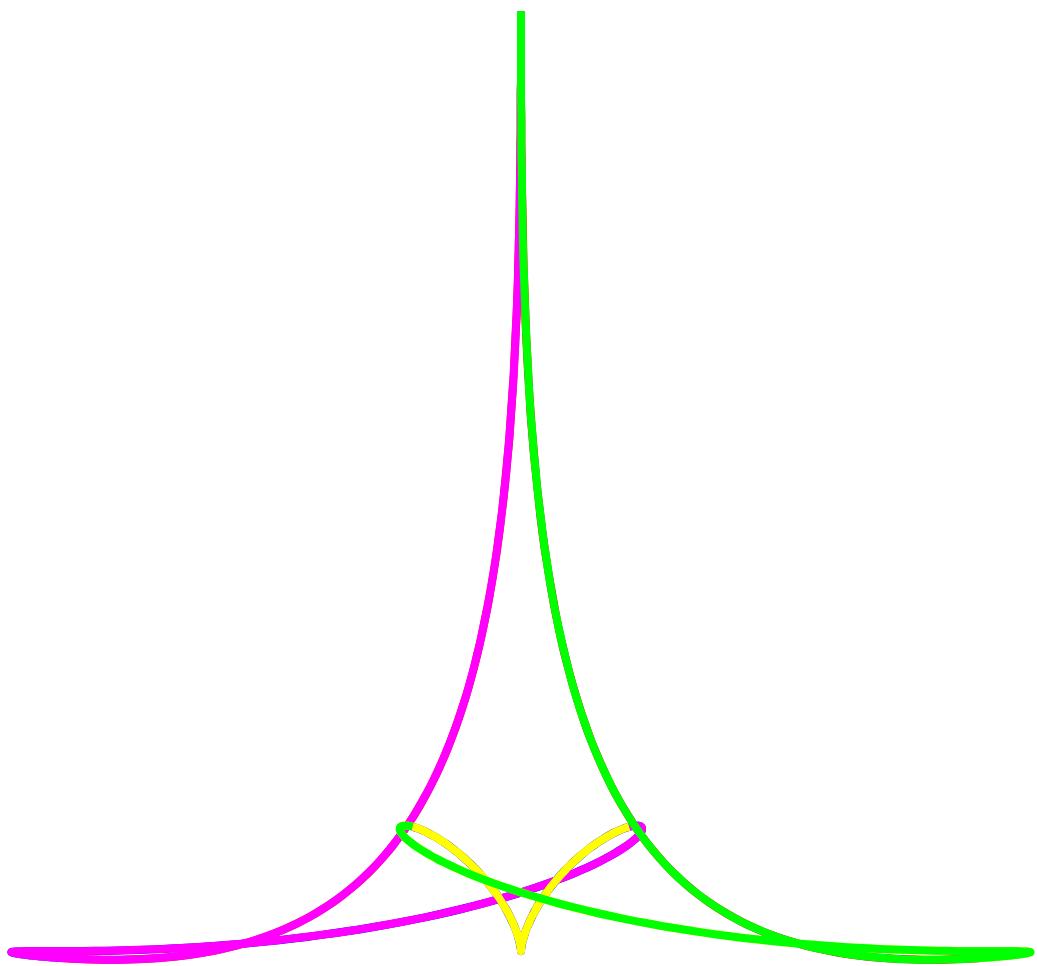
"\*\*\*\*\*", MOJISU( $23_{fact_{23}}$ ), "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {24} \*\*\*

$$x = \sin(t) + 3 \sin(2t) + \sin(3t)$$

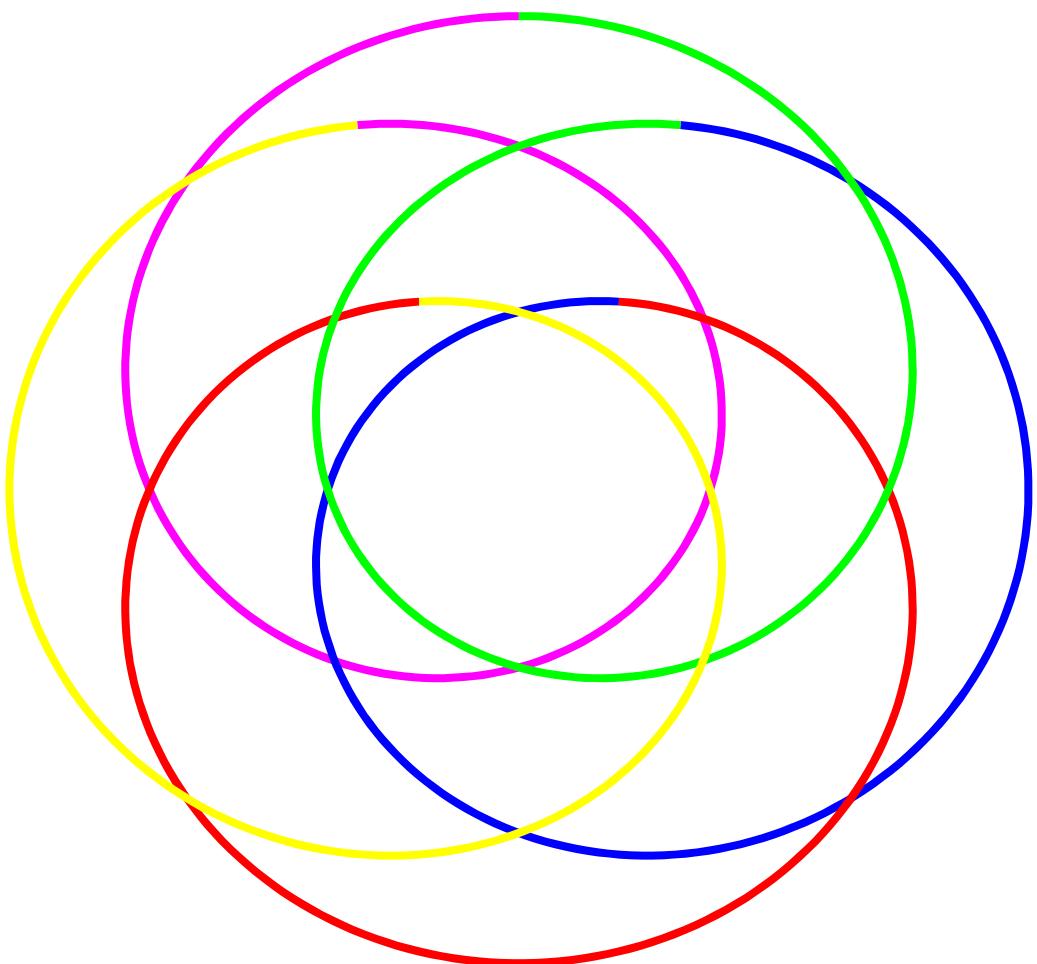
$$y = \cos(t) + 3 \cos(2t) + \cos(3t)$$



\*\*\* 文樣積 100 {24} \*\*\*

$$X = \sin(t) \sin(2t)^3 \sin(3t)$$
$$Y = \cos(t) \cos(2t)^3 \cos(3t)$$

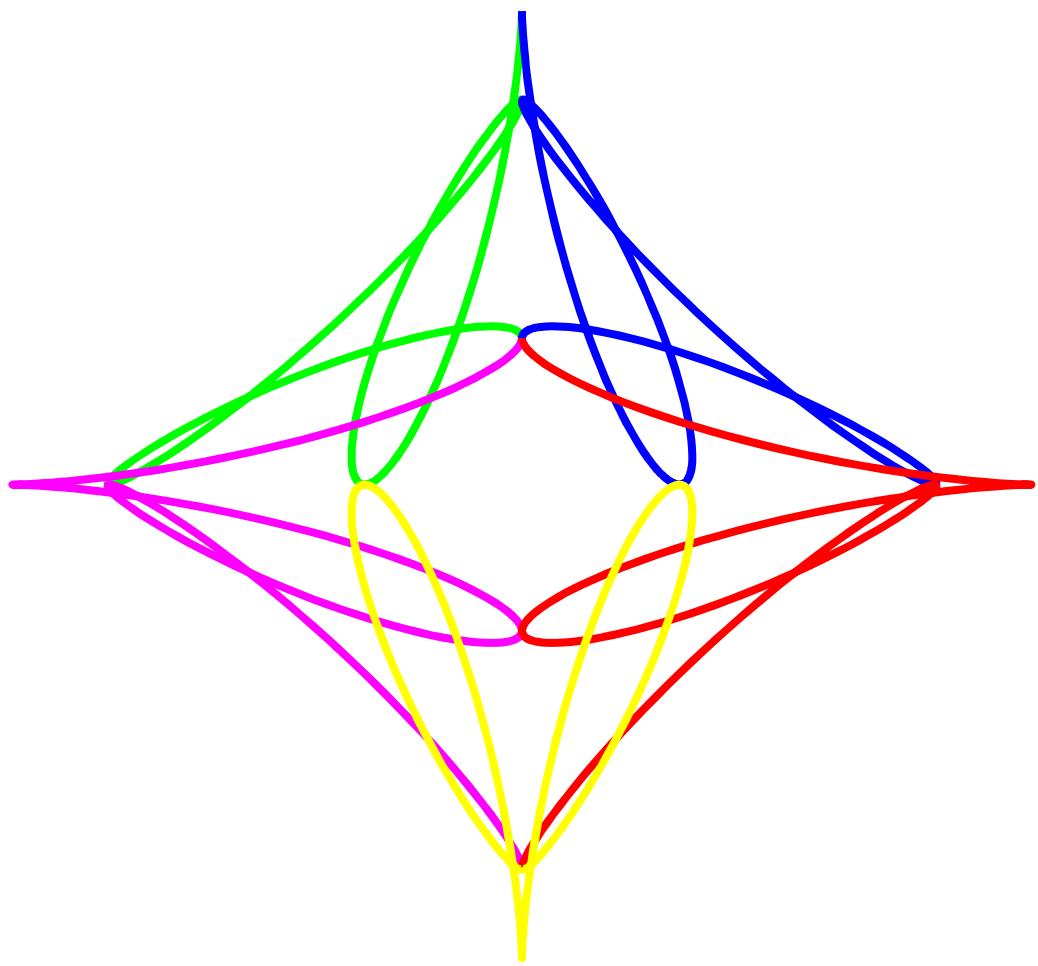
"\*\*\*\*\*", MOJISU $\left(24_{fact_{2, 2, 2, 3}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {25} \*\*\*

$$x = \sin(t) + 2 \sin(5t)$$

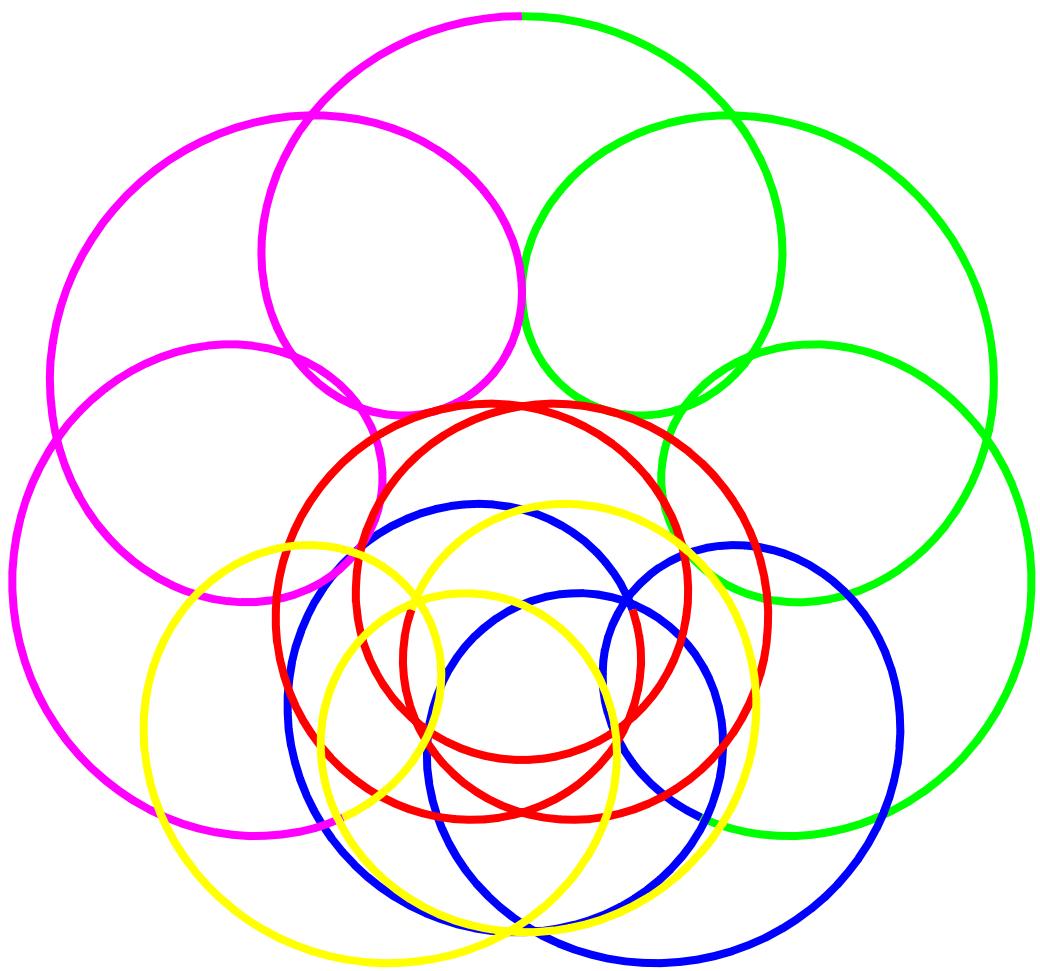
$$y = \cos(t) + 2 \cos(5t)$$



\*\*\* 數文字文様積 100 {25} \*\*\*

$$X = \sin(t) \sin(5t)^2$$
$$Y = \cos(t) \cos(5t)^2$$

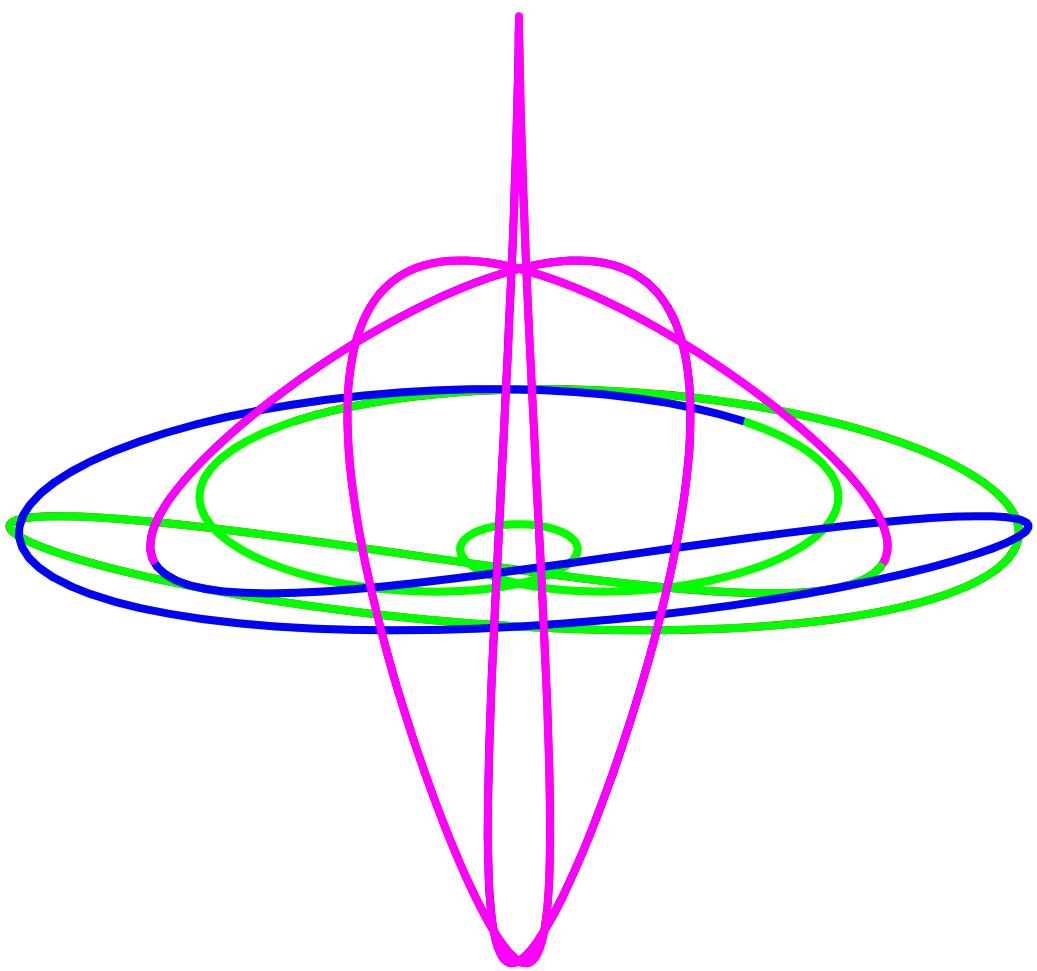
"\*\*\*\*\*", MOJISU $\left(25_{fact_{5,5}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {26} \*\*\*

$$x = \sin(t) + \sin(2t) + \sin(13t)$$

$$y = \cos(t) + \cos(2t) + \cos(13t)$$

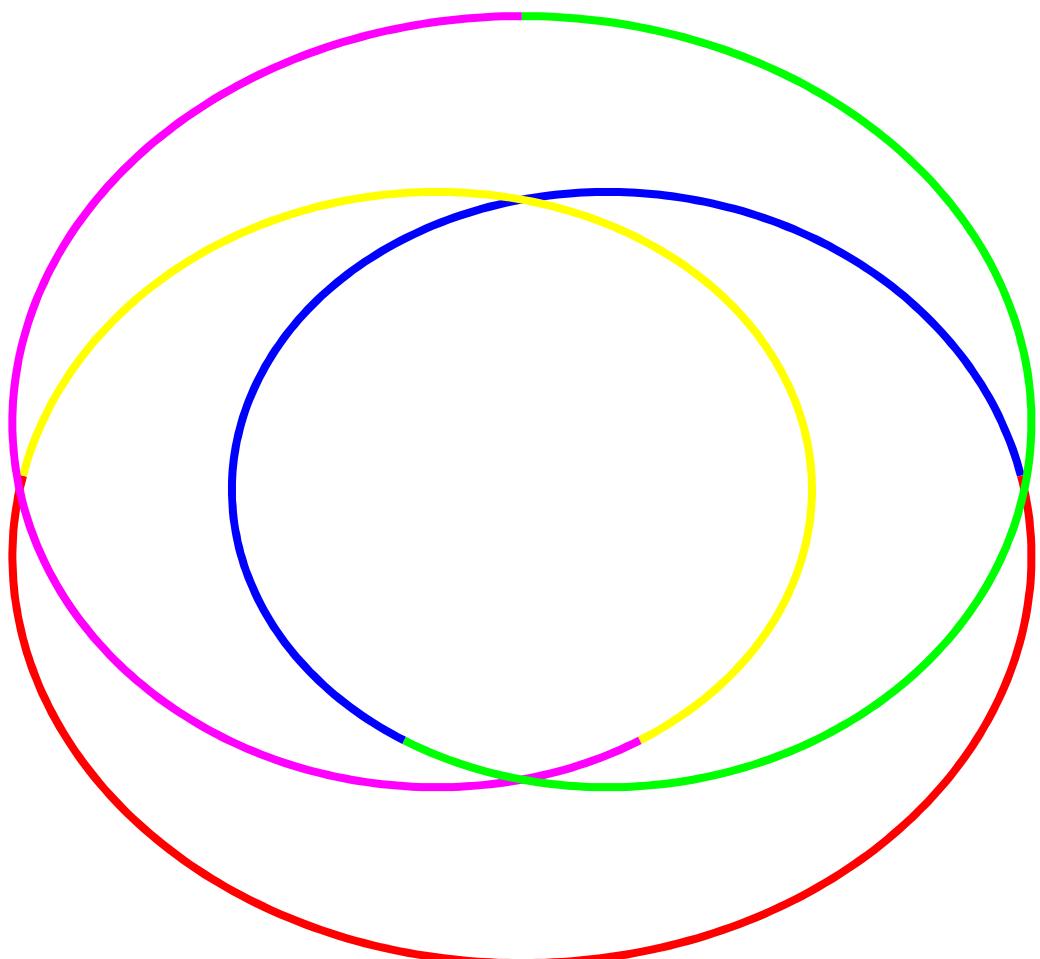


\*\*\* 數文字文樣積 100{26} \*\*\*

$$X = \sin(t) \sin(2t) \sin(13t)$$

$$Y = \cos(t) \cos(2t) \cos(13t)$$

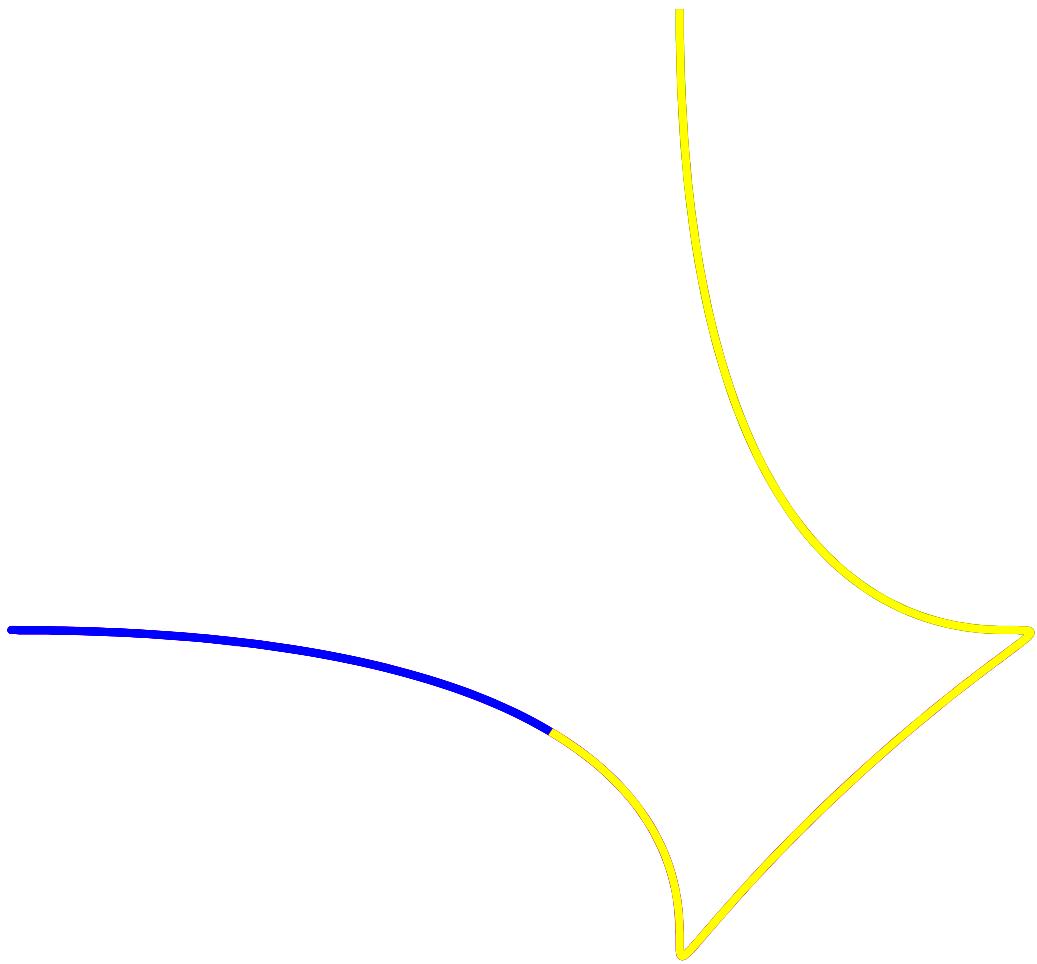
"\*\*\*\*\*", MOJISU $\left(26_{fact_{2,13}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {27} \*\*\*

$$x = \sin(t) + 3 \sin(3t)$$

$$y = \cos(t) + 3 \cos(3t)$$

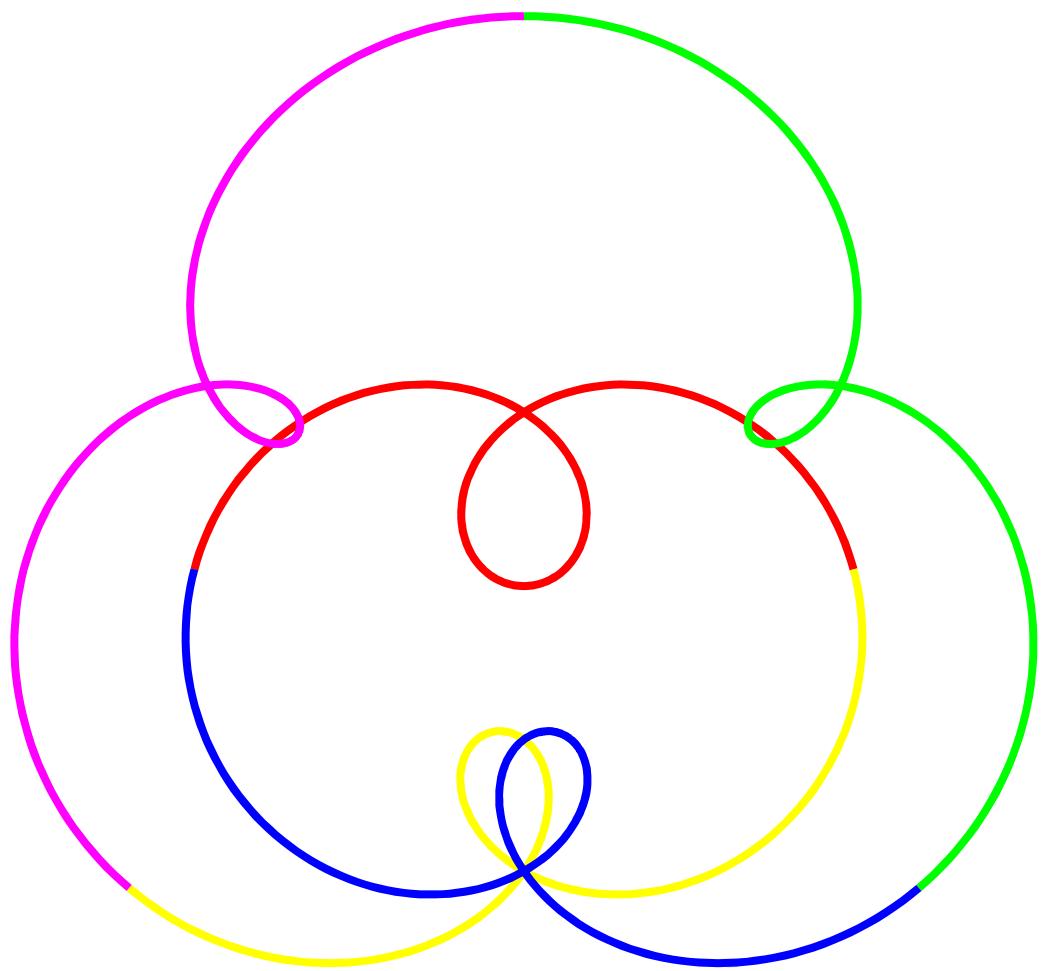


\*\*\* 文樣 積 文字 数 \*\*\*

$$X = \sin(t) \sin(3t)^3$$

$$Y = \cos(t) \cos(3t)^3$$

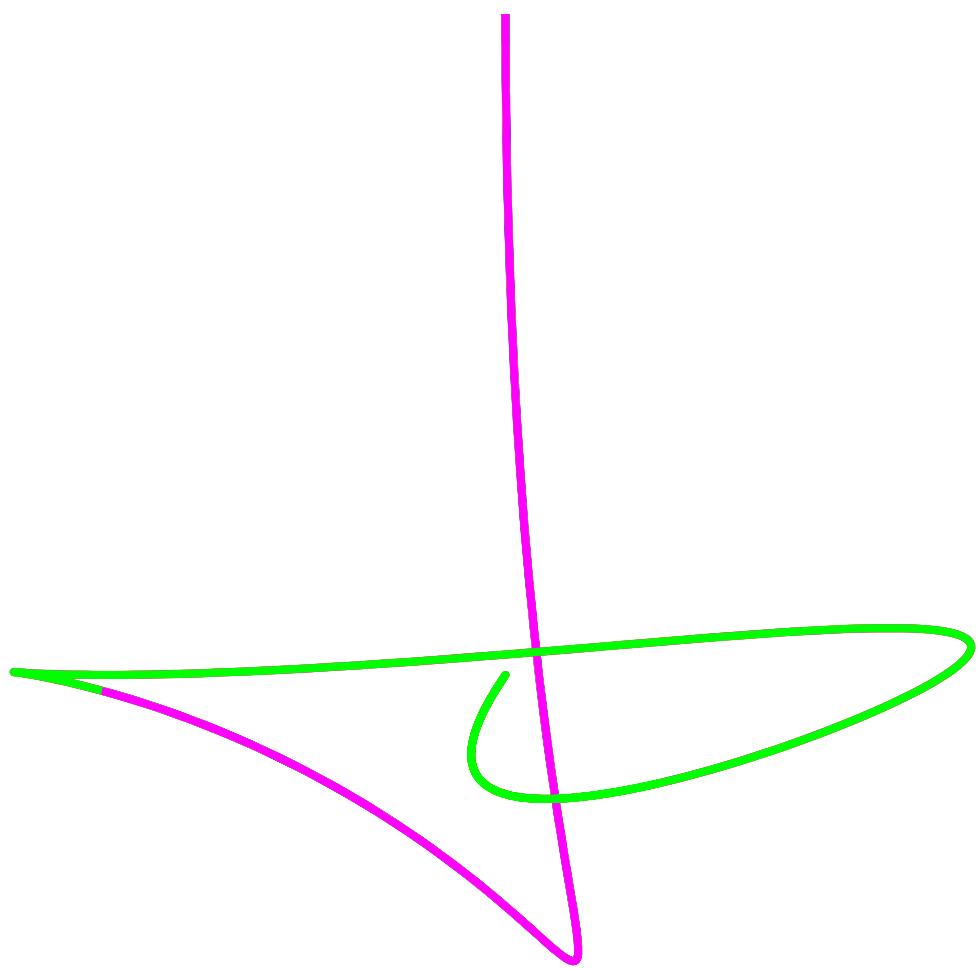
"\*\*\*\*\*",  $MOJISU(27_{fact_{3,3,3}})$ , "\*\*\*\*\*"



\*\*\* 数文字文様和100{28} \*\*\*

$$x = \sin(t) + 2 \sin(2t) + \sin(7t)$$

$$y = \cos(t) + 2 \cos(2t) + \cos(7t)$$

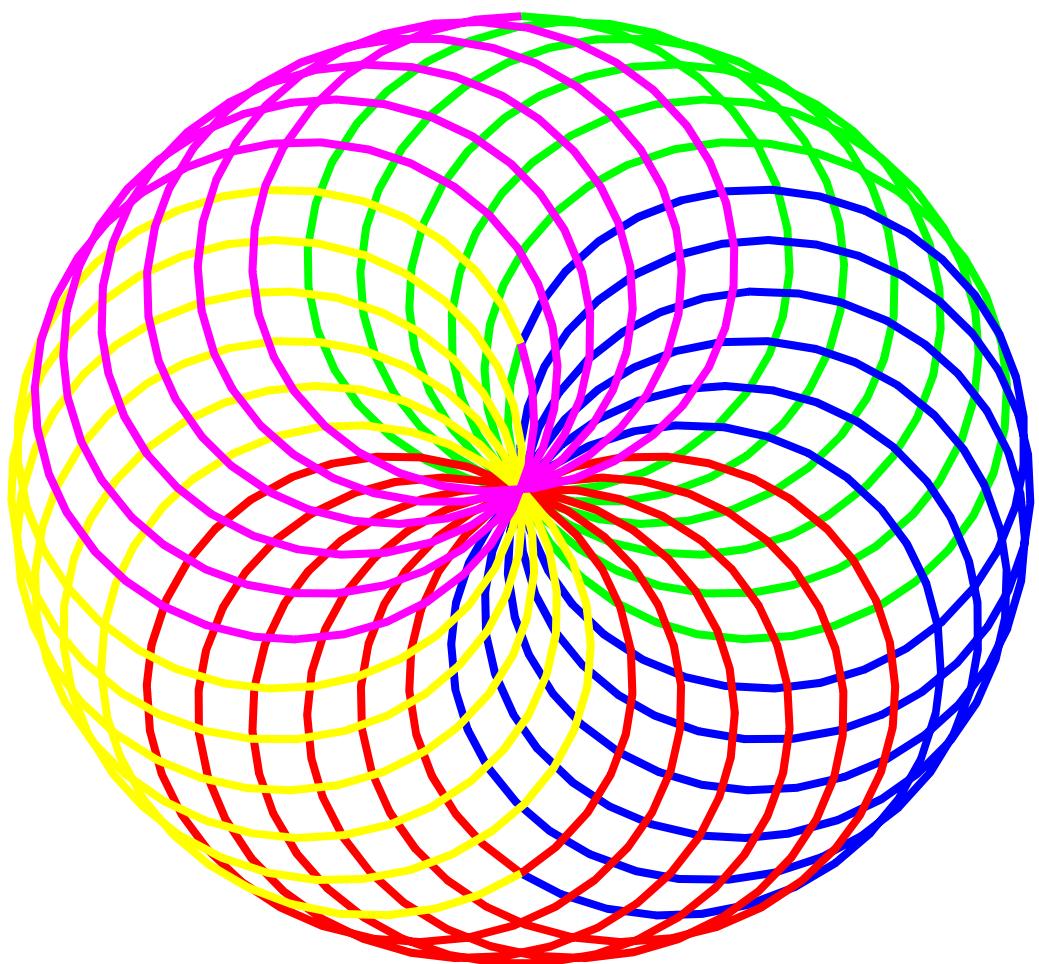


\*\*\* 文様積 100 {28} \*\*\*

$$X = \sin(t) \sin(2t)^2 \sin(7t)$$

$$Y = \cos(t) \cos(2t)^2 \cos(7t)$$

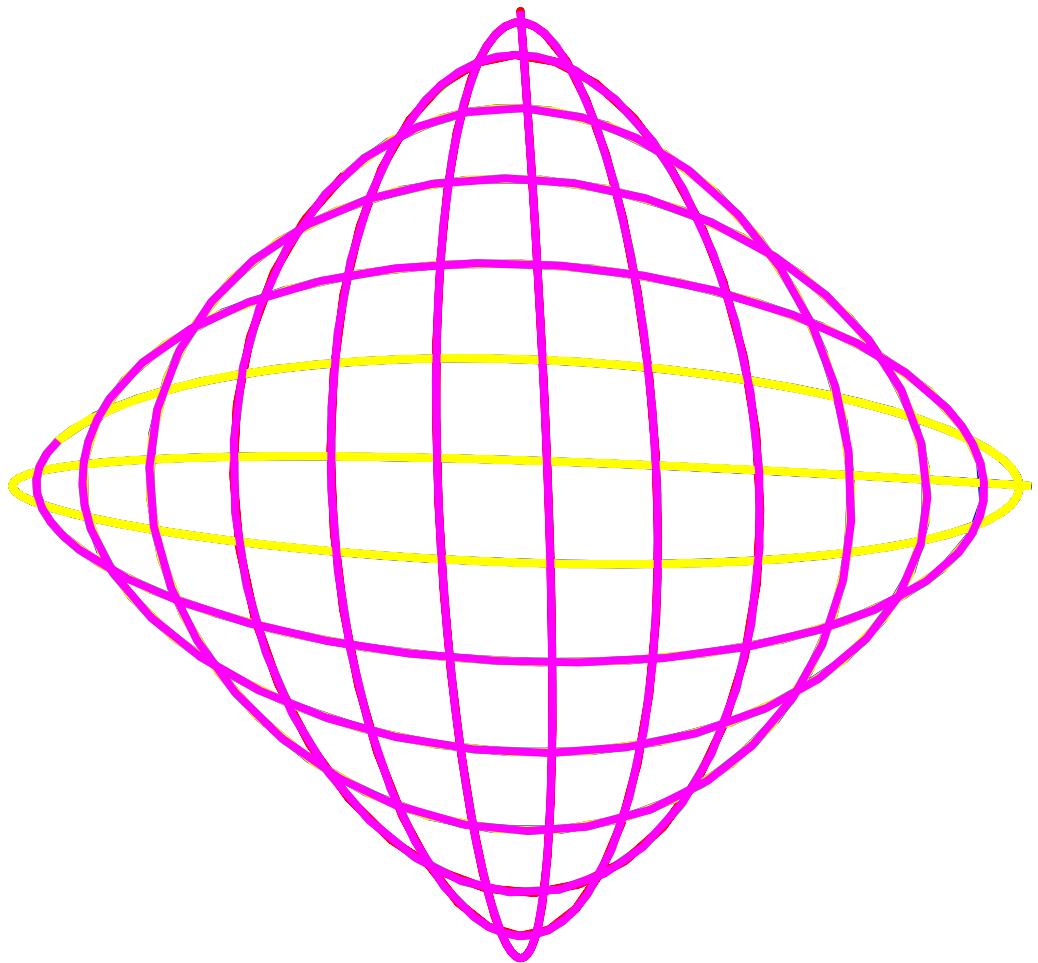
"\*\*\*\*\*",  $MOJISU(28_{fact_{2,2,7}})$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {29} \*\*\*

$$x = \sin(t) + \sin(29t)$$

$$y = \cos(t) + \cos(29t)$$

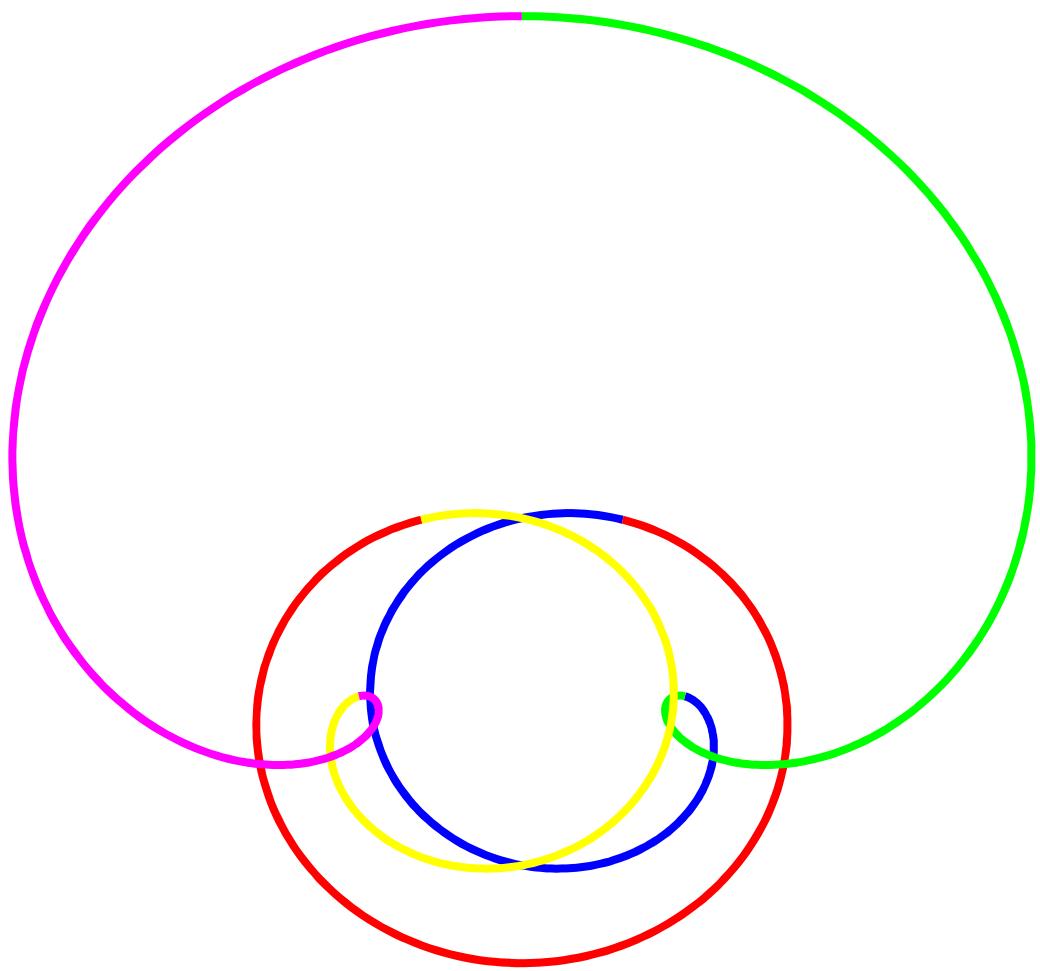


\*\*\* 數文字文様積 100 {29} \*\*\*

$$X = \sin(t) \sin(29t)$$

$$Y = \cos(t) \cos(29t)$$

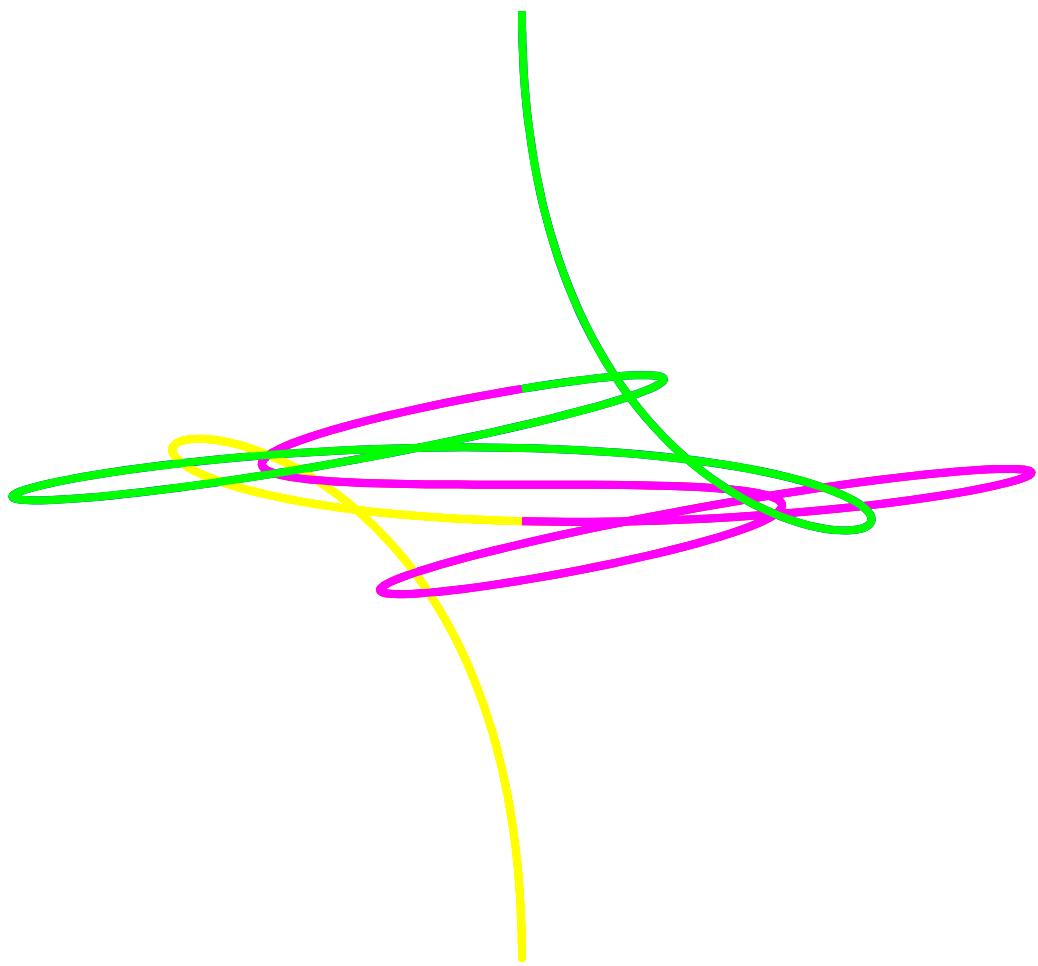
"\*\*\*\*\*", MOJISU $\left(29_{fact_{29}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {30} \*\*\*

$$x = \sin(t) + \sin(2t) + \sin(3t) + \sin(5t)$$

$$y = \cos(t) + \cos(2t) + \cos(3t) + \cos(5t)$$

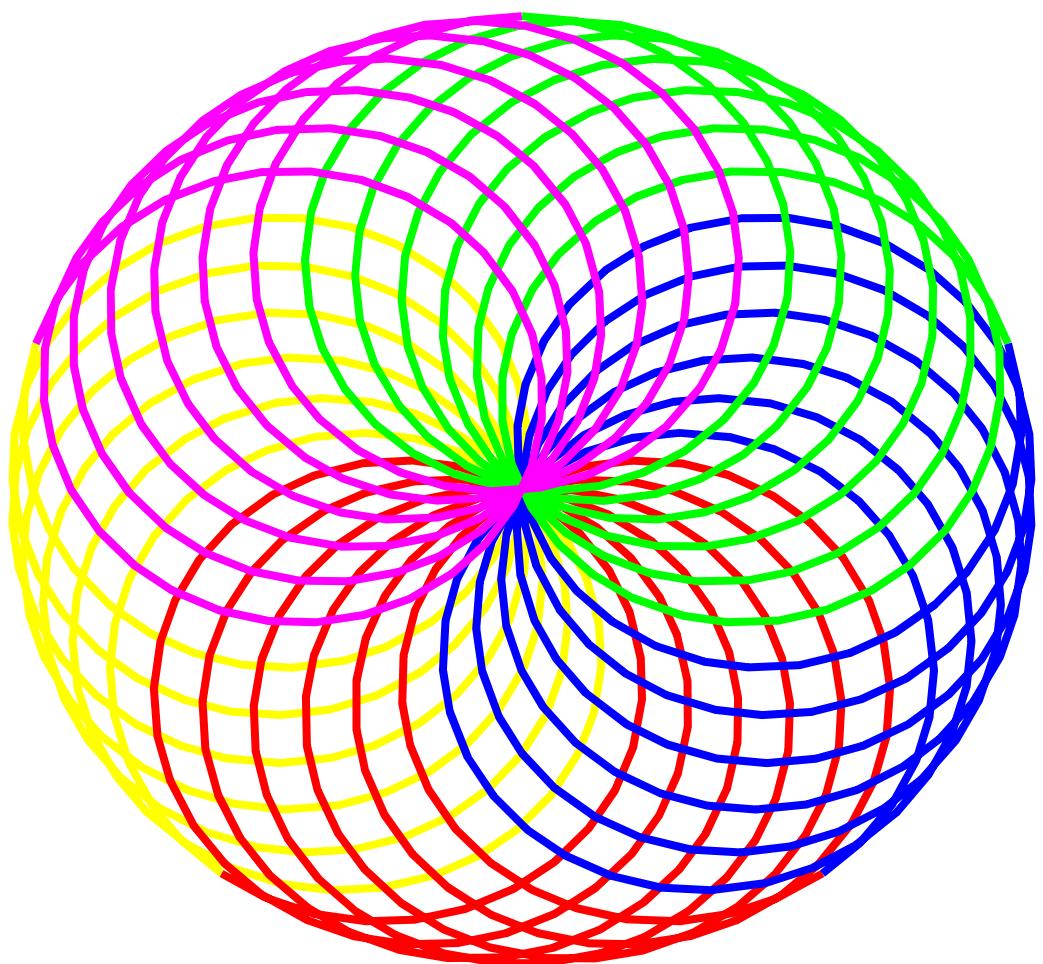


\*\*\* 数文字文様積 100{30} \*\*\*

$$X = \sin(t) \sin(2t) \sin(3t) \sin(5t)$$

$$Y = \cos(t) \cos(2t) \cos(3t) \cos(5t)$$

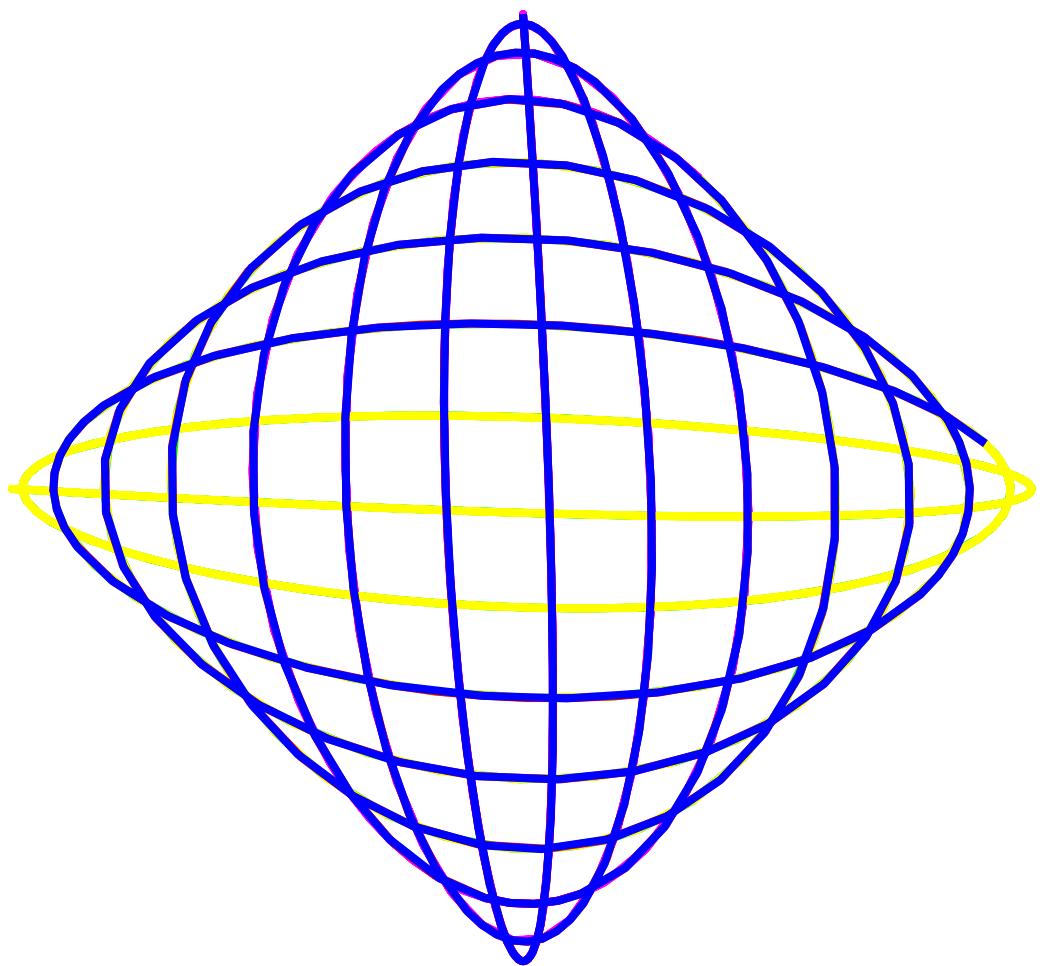
"\*\*\*\*\*",  $MOJISU(30_{fact_{2,3,5}})$ , "\*\*\*\*\*"



\*\*\* 数文字文様和100{31}\*\*\*

$$x = \sin(t) + \sin(31t)$$

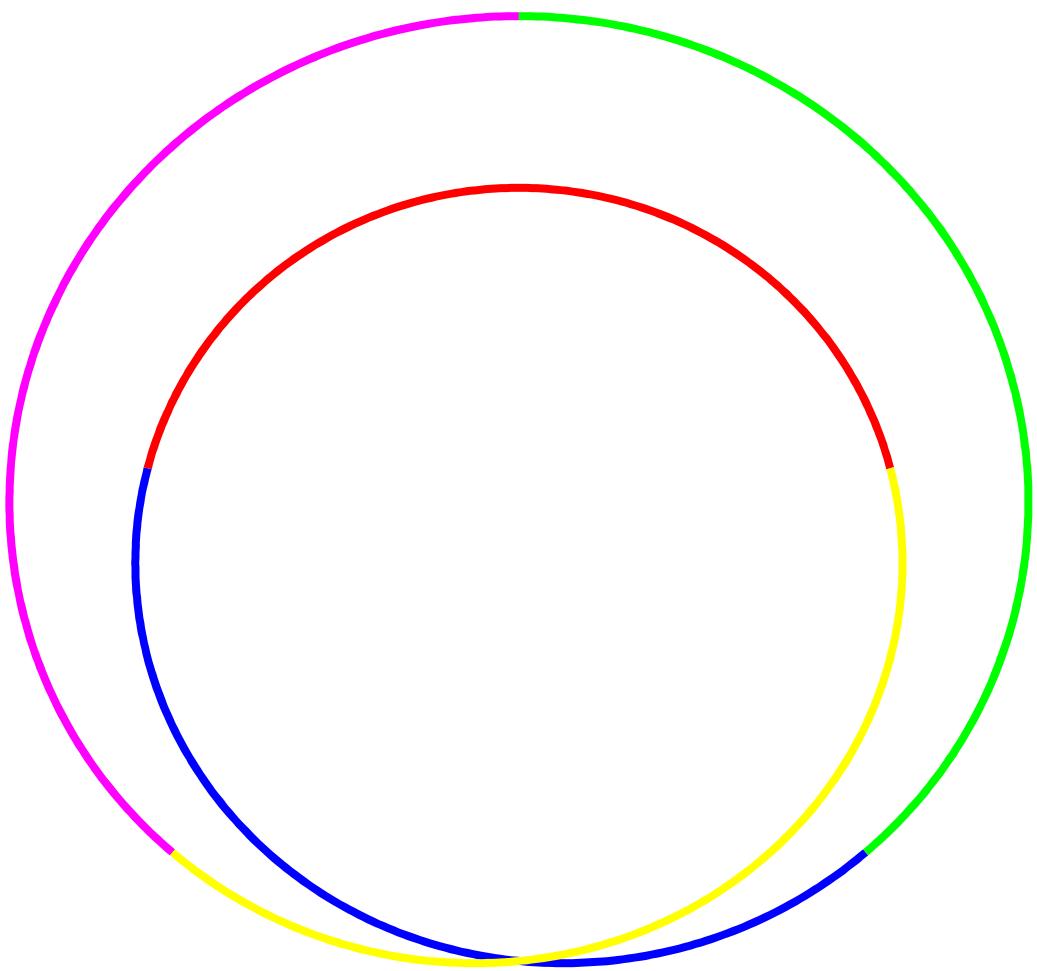
$$y = \cos(t) + \cos(31t)$$



\*\*\* 數文字文様積 100 {31} \*\*\*

$$X = \sin(t) \sin(31t)$$
$$Y = \cos(t) \cos(31t)$$

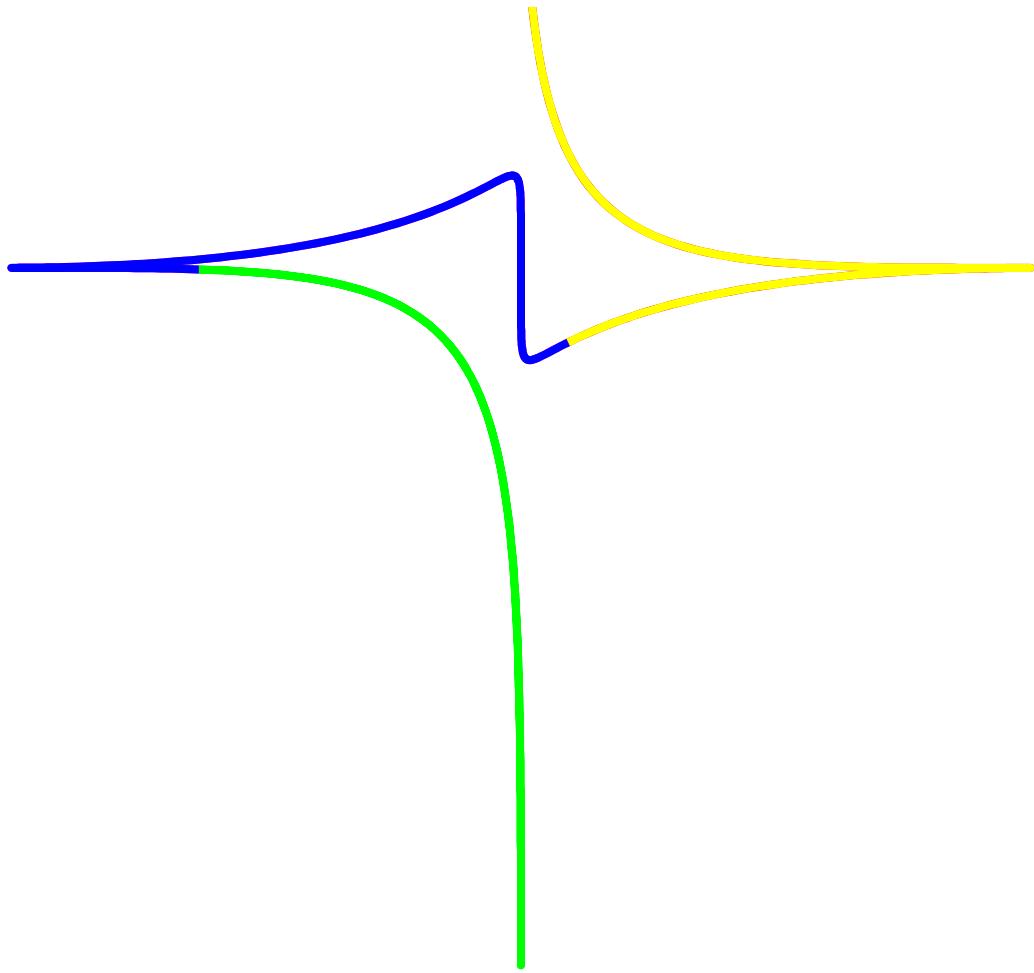
"\*\*\*\*\*",  $MOJISU(31_{fact_{31}})$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 {32} \*\*\*

$$x = \sin(t) + 5 \sin(2t)$$

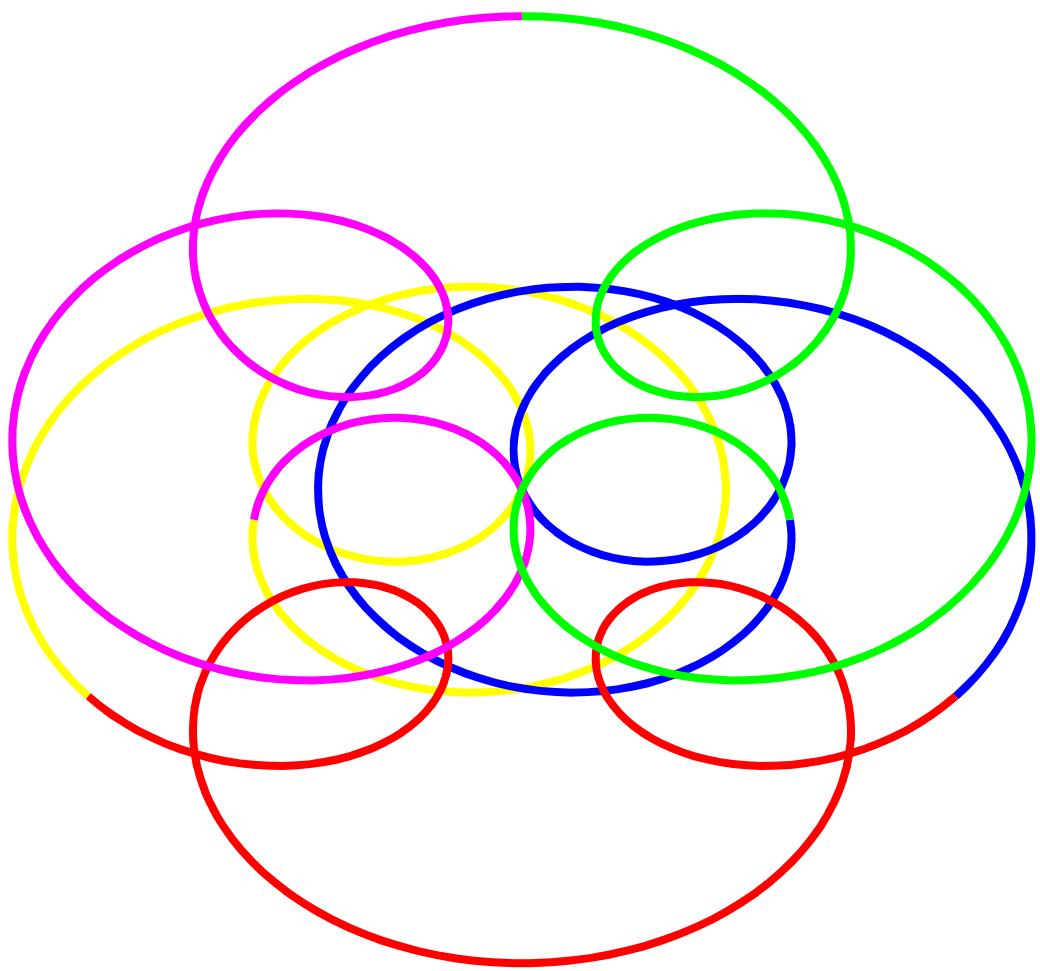
$$y = \cos(t) + 5 \cos(2t)$$



\*\*\* 數文字文樣積 100 {32} \*\*\*

$$X = \sin(t) \sin(2t)^5$$
$$Y = \cos(t) \cos(2t)^5$$

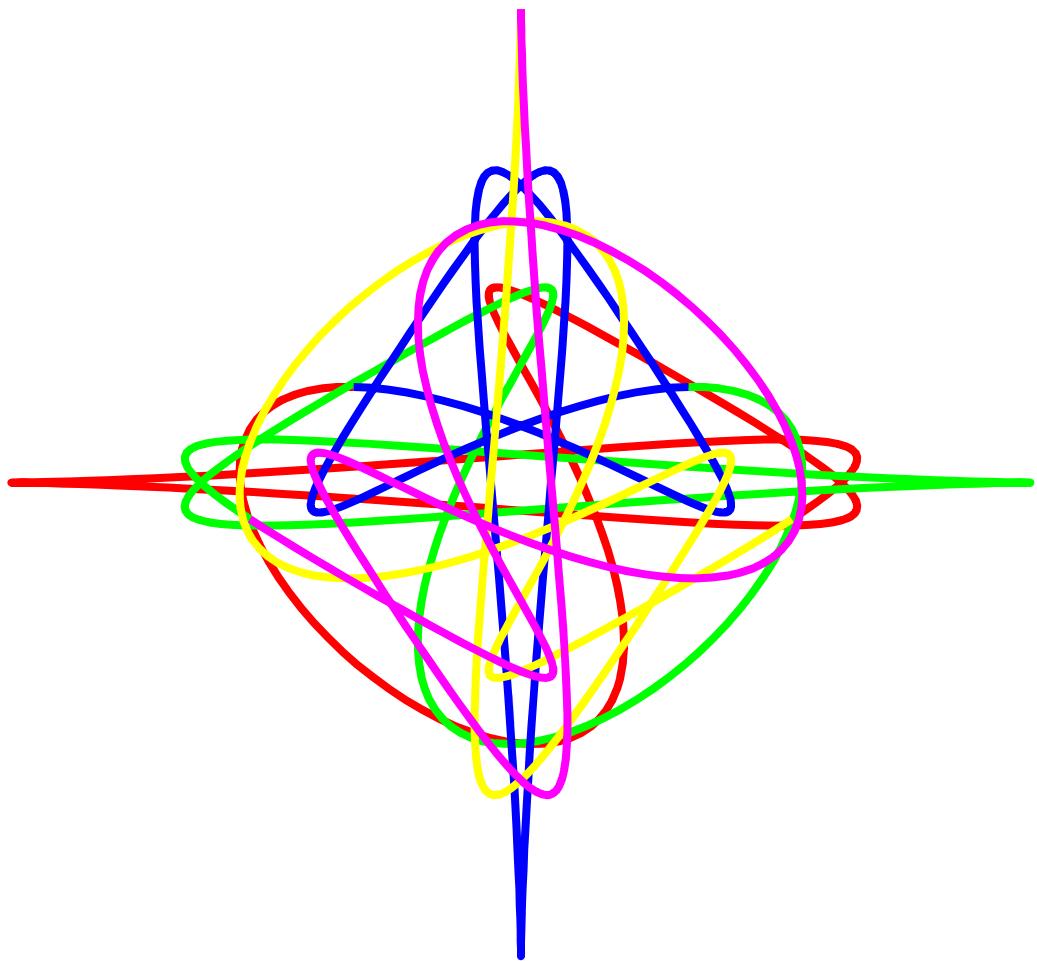
"\*\*\*\*\*",  $MOJISU\left(32_{fact}_{2, 2, 2, 2, 2}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {33} \*\*\*

$$x = \sin(t) + \sin(3t) + \sin(11t)$$

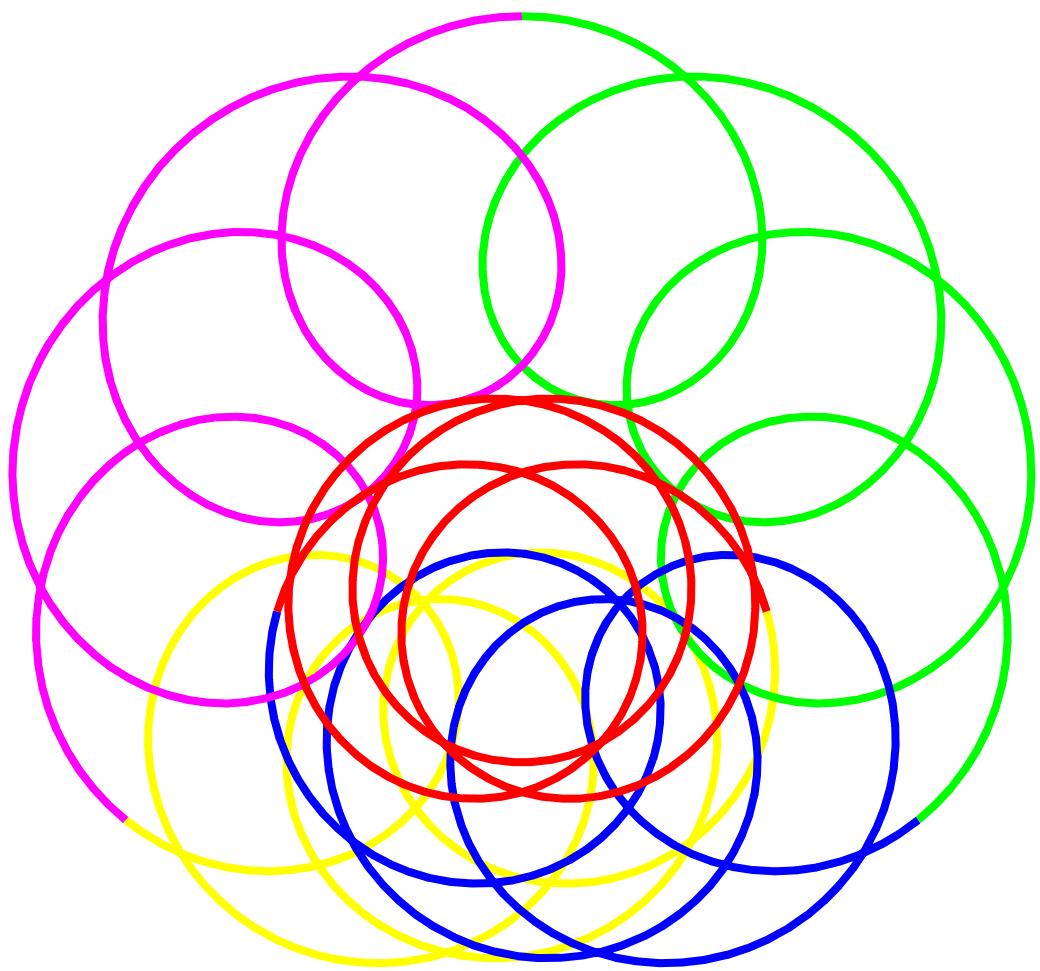
$$y = \cos(t) + \cos(3t) + \cos(11t)$$



\*\*\* 数文字文様積 100{33} \*\*\*

$$X = \sin(t) \sin(3t) \sin(11t)$$
$$Y = \cos(t) \cos(3t) \cos(11t)$$

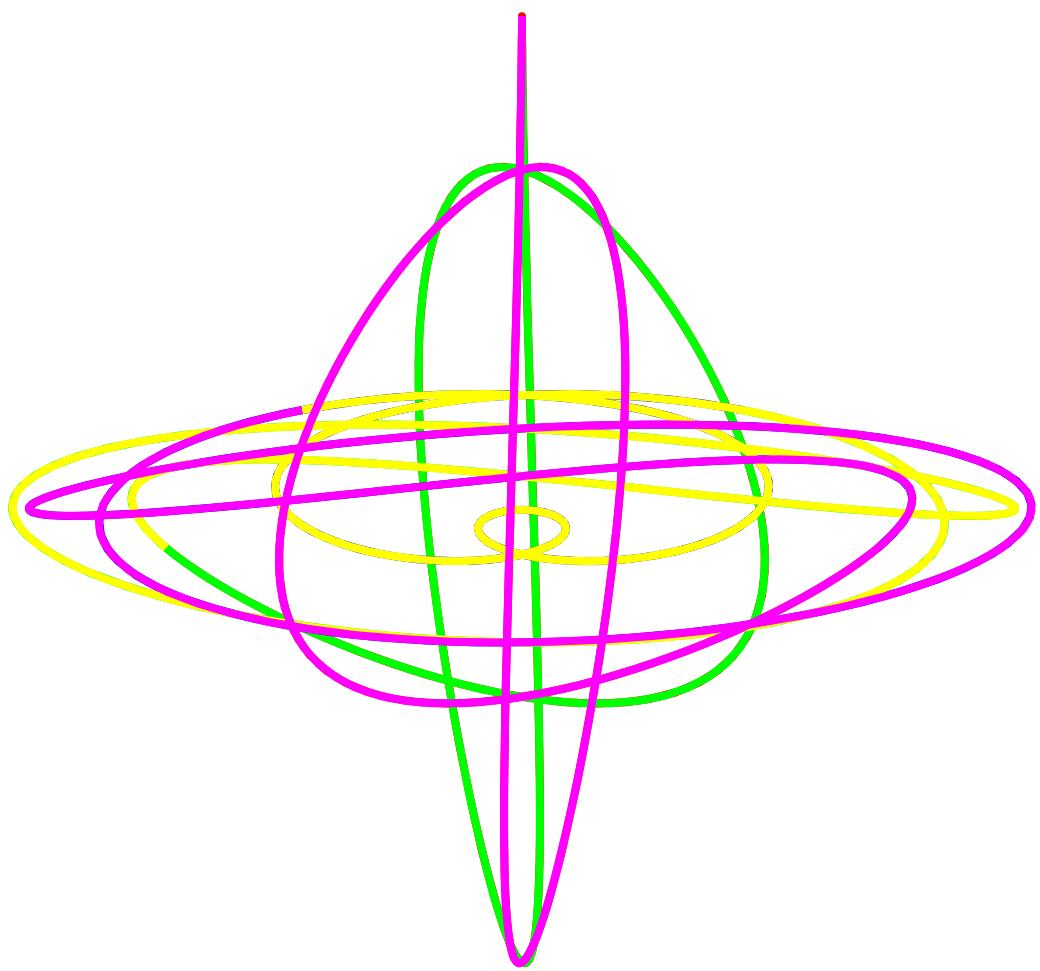
"\*\*\*\*\*",  $MOJISU(33_{fact_{3,11}})$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {34} \*\*\*

$$x = \sin(t) + \sin(2t) + \sin(17t)$$

$$y = \cos(t) + \cos(2t) + \cos(17t)$$

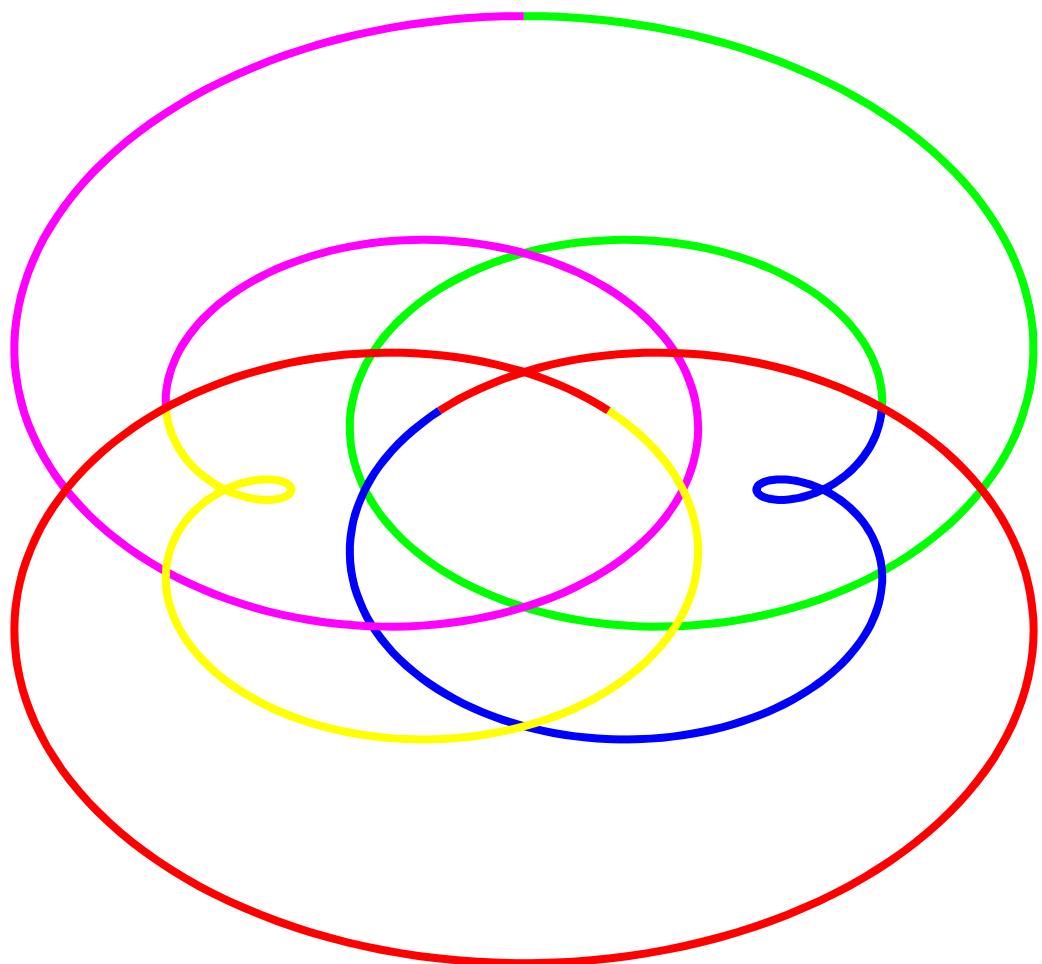


\*\*\* 數文字文樣積 100 { 34 } \*\*\*

$$X = \sin(t) \sin(2t) \sin(17t)$$

$$Y = \cos(t) \cos(2t) \cos(17t)$$

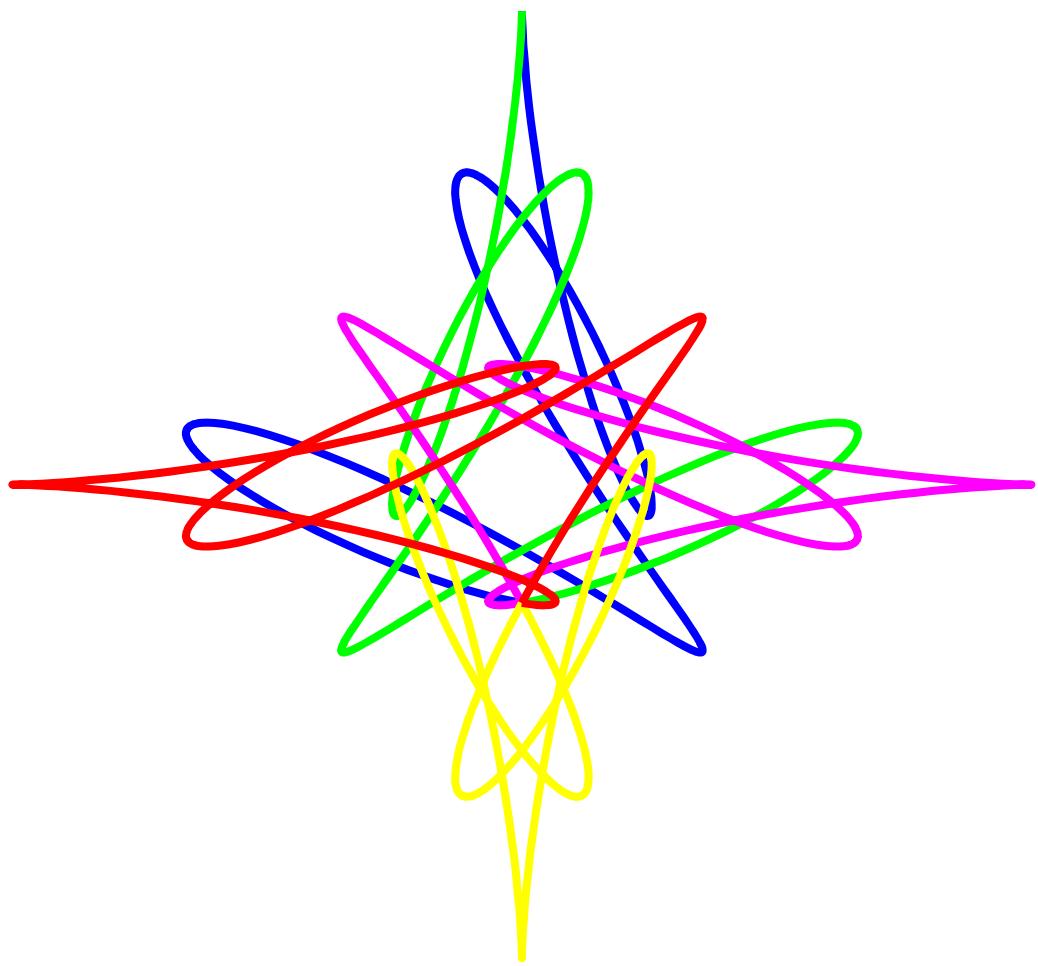
"\*\*\*\*\*",  $MOJISU\left(34_{fact_{2,17}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {35} \*\*\*

$$x = \sin(t) + \sin(5t) + \sin(7t)$$

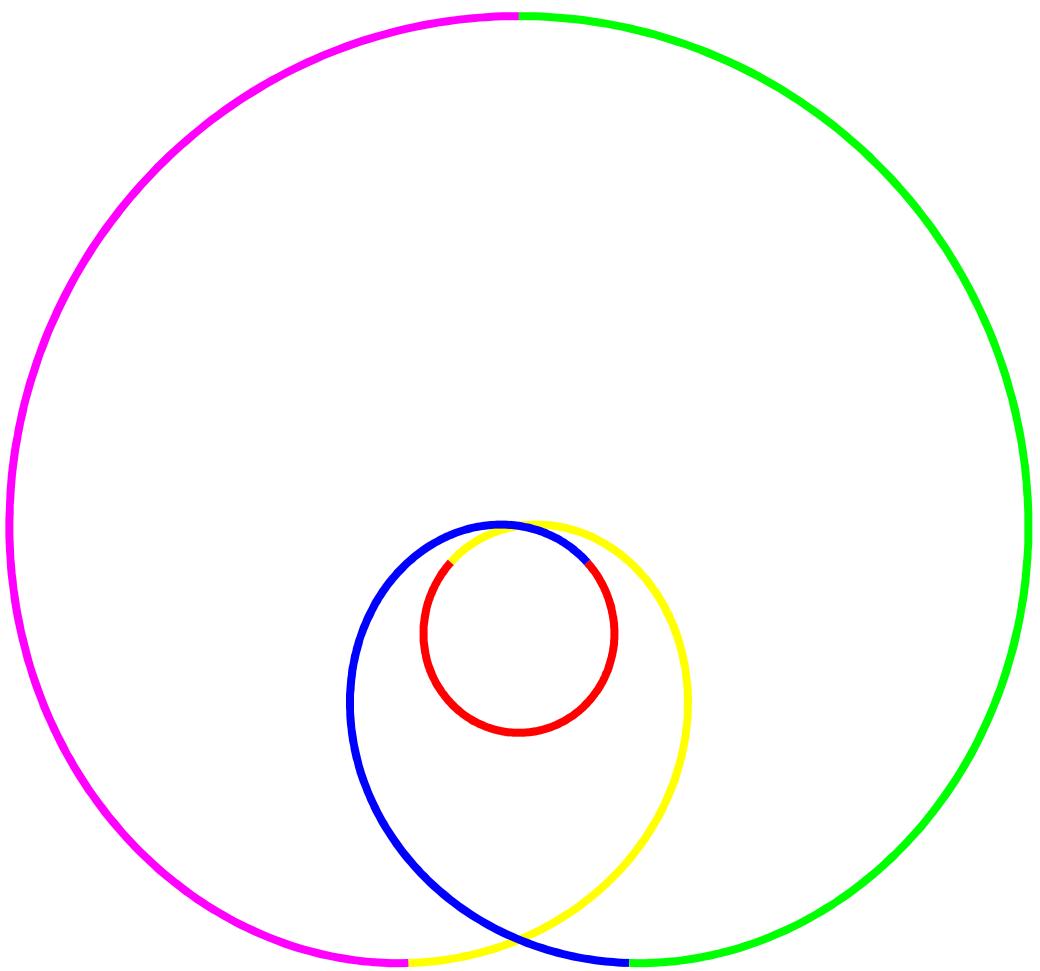
$$y = \cos(t) + \cos(5t) + \cos(7t)$$



\*\*\* 數文字文様積 100{35} \*\*\*

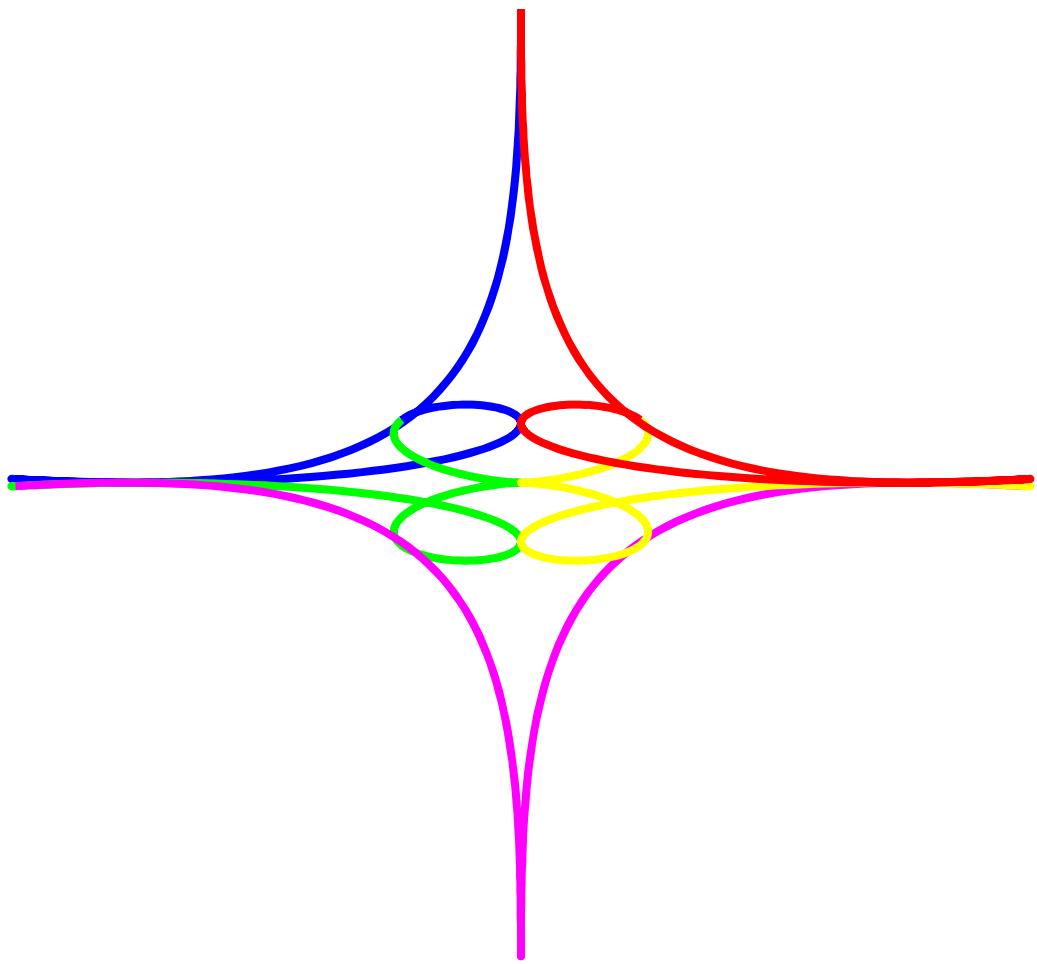
$$X = \sin(t) \sin(5t) \sin(7t)$$
$$Y = \cos(t) \cos(5t) \cos(7t)$$

"\*\*\*\*\*", MOJISU $\left(35_{fact_{5,7}}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 {36} \*\*\*

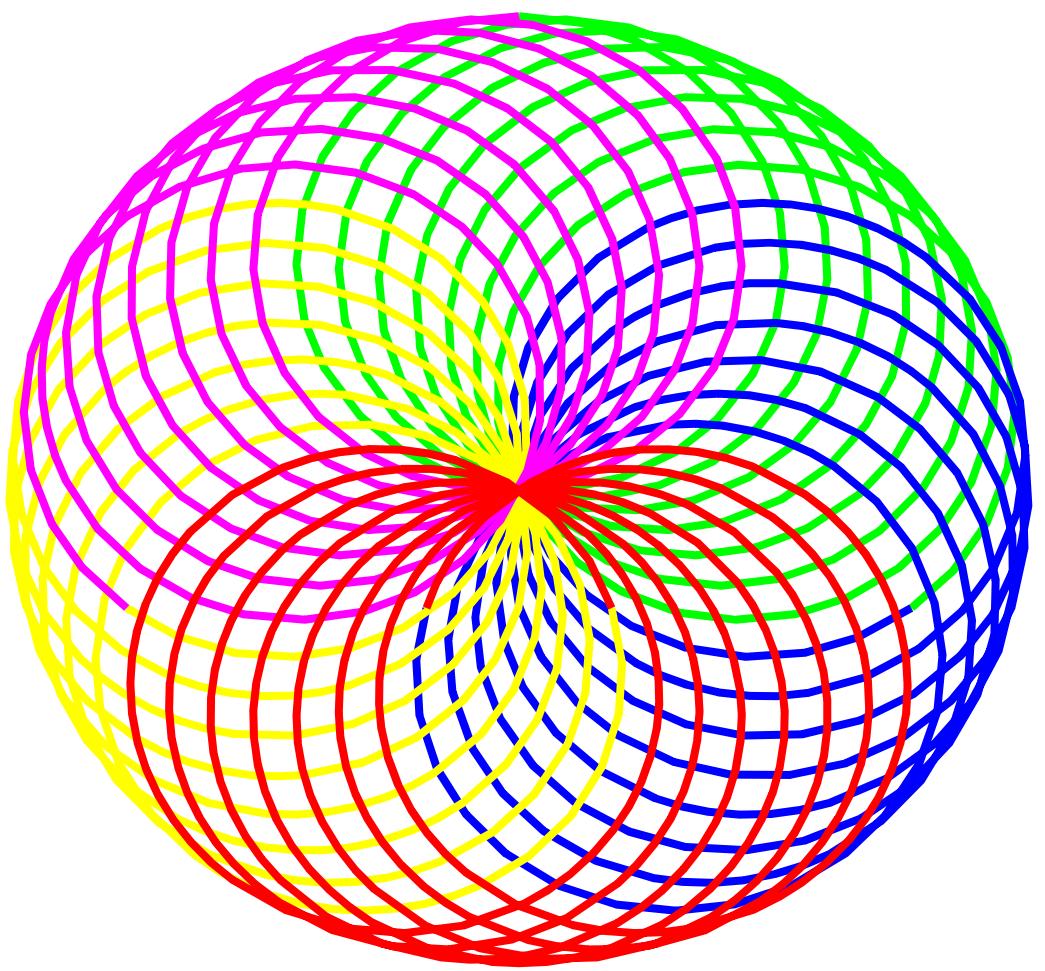
$$\begin{aligned}x &= \sin(t) + 2 \sin(2t) + 2 \sin(3t) \\y &= \cos(t) + 2 \cos(2t) + 2 \cos(3t)\end{aligned}$$



\*\*\* 數文字文様積 100 { 36 } \*\*\*

$$X = \sin(t) \sin(2t)^2 \sin(3t)^2$$
$$Y = \cos(t) \cos(2t)^2 \cos(3t)^2$$

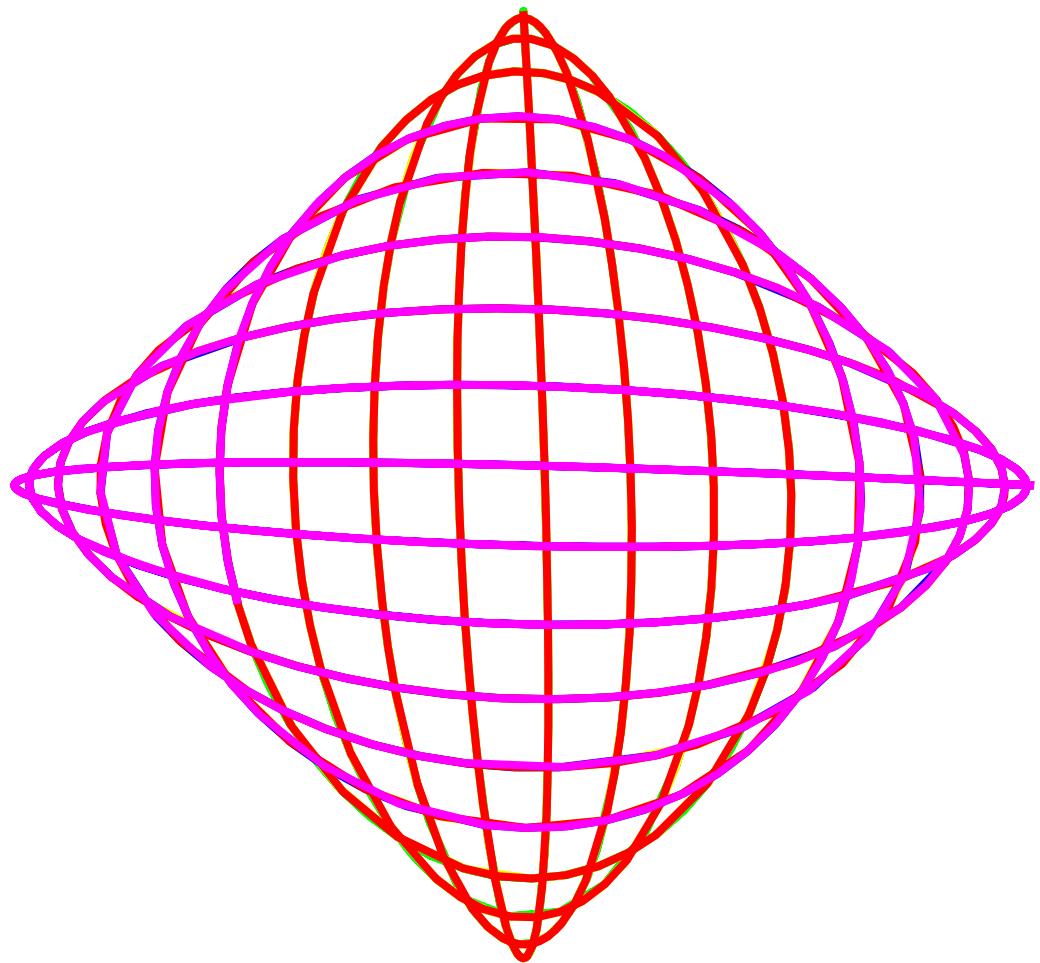
"\*\*\*\*\*", MOJISU $\left(36_{fact_{2, 2, 3, 3}}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和100{37} \*\*\*

$$x = \sin(t) + \sin(37t)$$

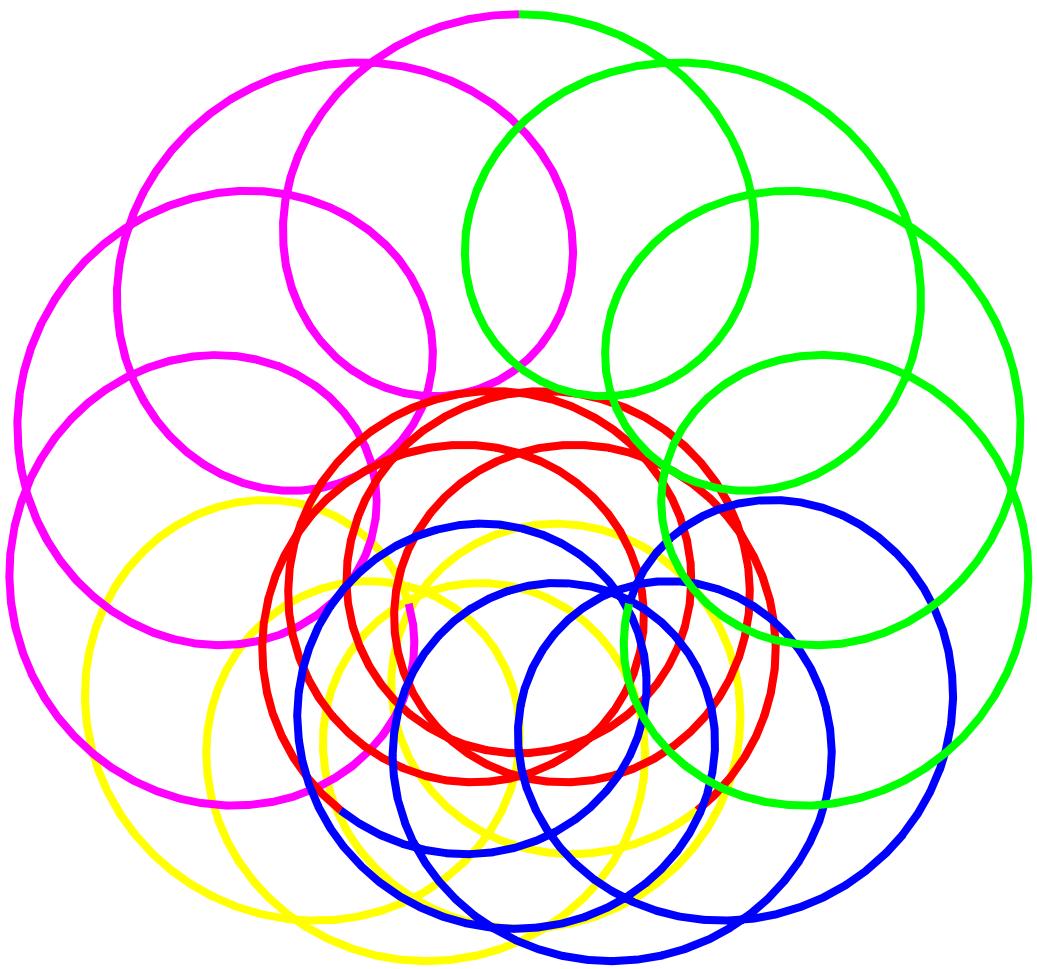
$$y = \cos(t) + \cos(37t)$$



\*\*\* 數文字文様積 100{37} \*\*\*

$$\begin{aligned} X &= \sin(t) \sin(37t) \\ Y &= \cos(t) \cos(37t) \end{aligned}$$

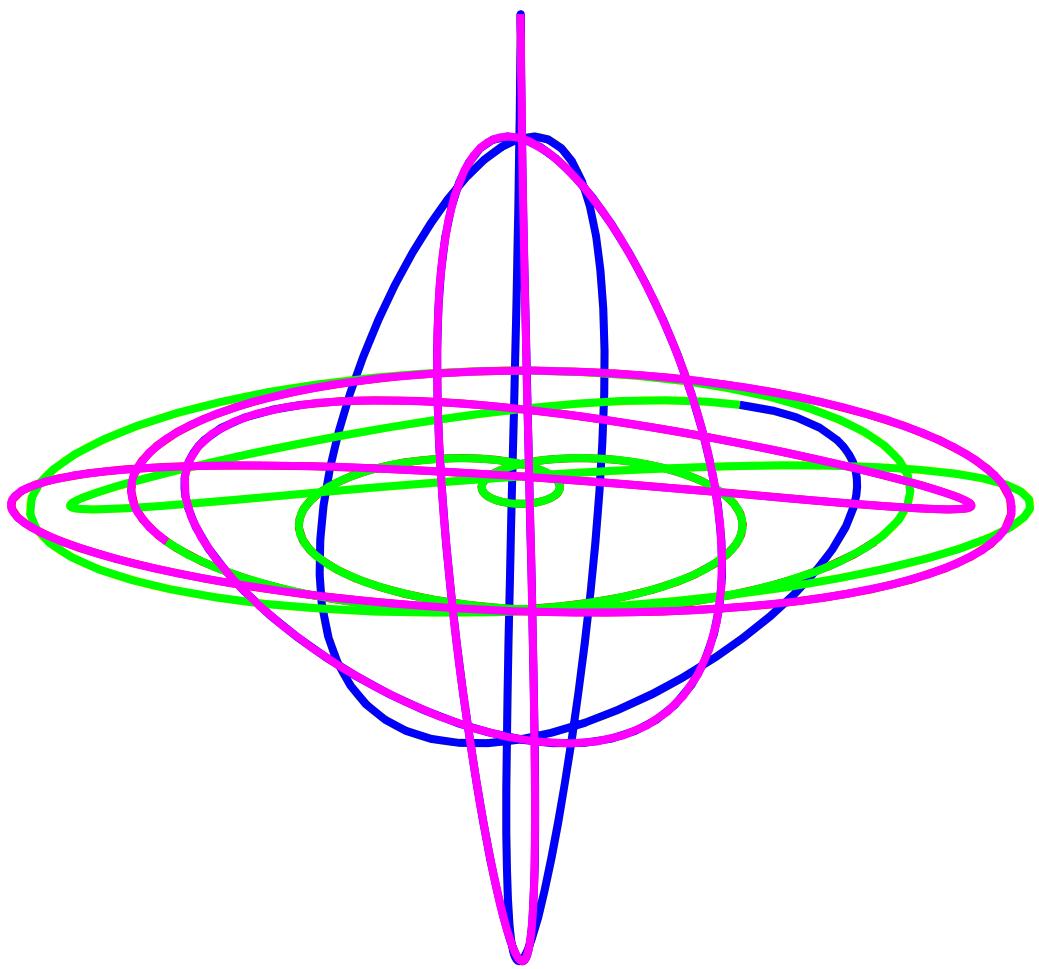
"\*\*\*\*\*", MOJISU $\left(37_{fact_{37}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {38} \*\*\*

$$x = \sin(t) + \sin(2t) + \sin(19t)$$

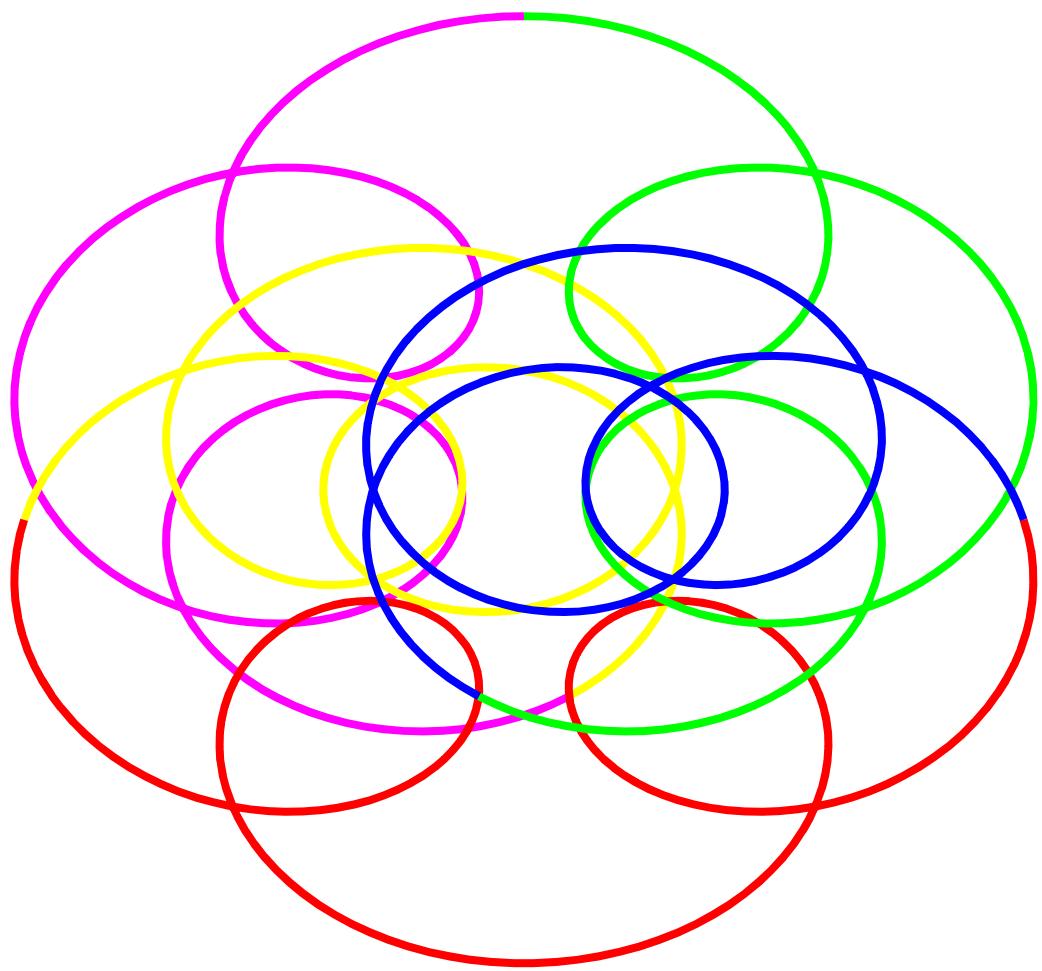
$$y = \cos(t) + \cos(2t) + \cos(19t)$$



\*\*\* 數文字文樣積 100{38} \*\*\*

$$X = \sin(t) \sin(2t) \sin(19t)$$
$$Y = \cos(t) \cos(2t) \cos(19t)$$

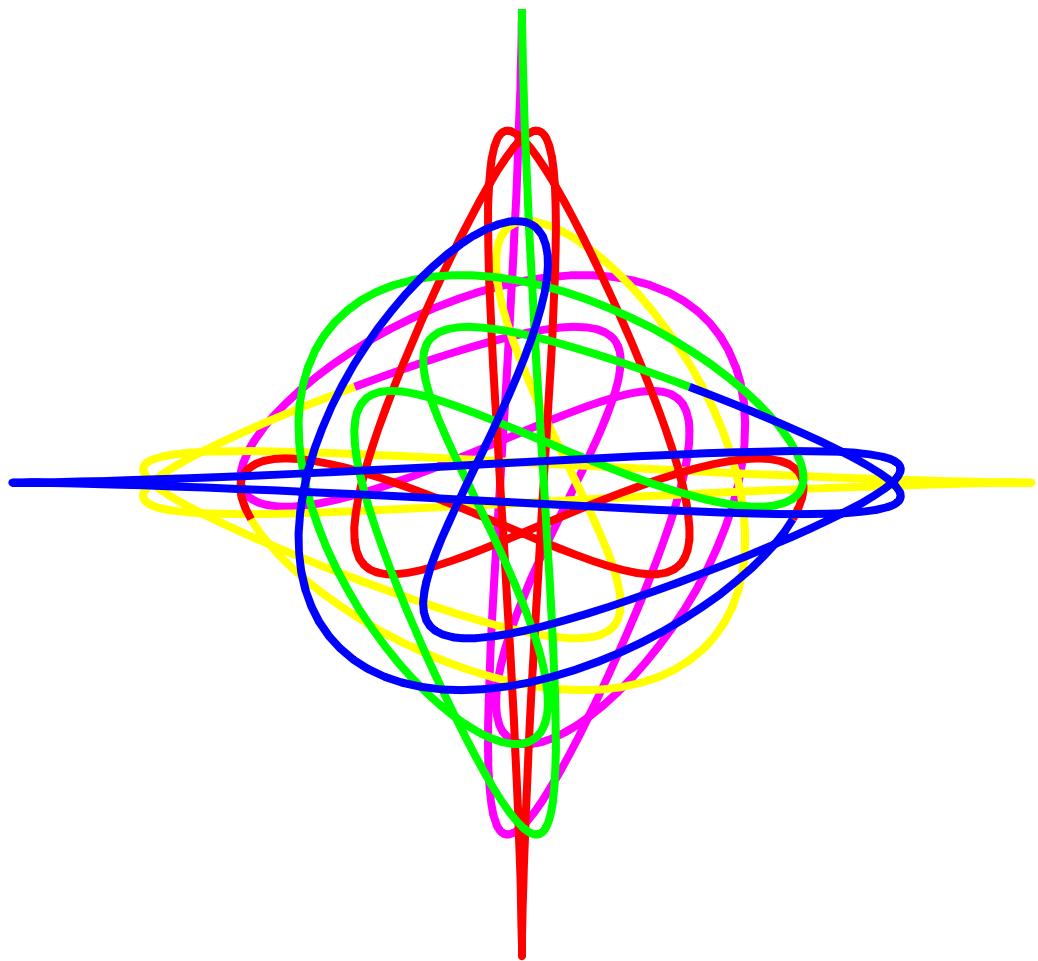
"\*\*\*\*\*",  $MOJISU\left(38_{fact_{2,19}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {39} \*\*\*

$$x = \sin(t) + \sin(3t) + \sin(13t)$$

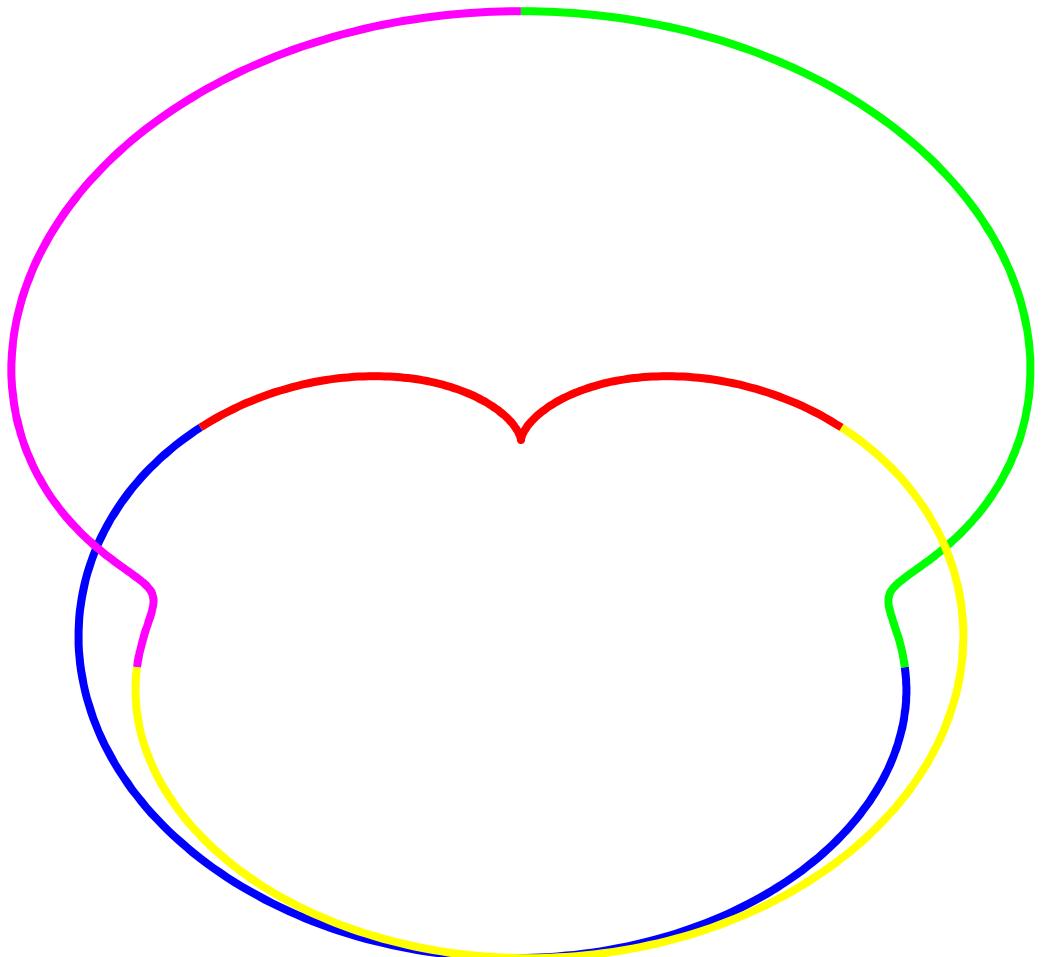
$$y = \cos(t) + \cos(3t) + \cos(13t)$$



\*\*\* 數文字文様積 100 {39} \*\*\*

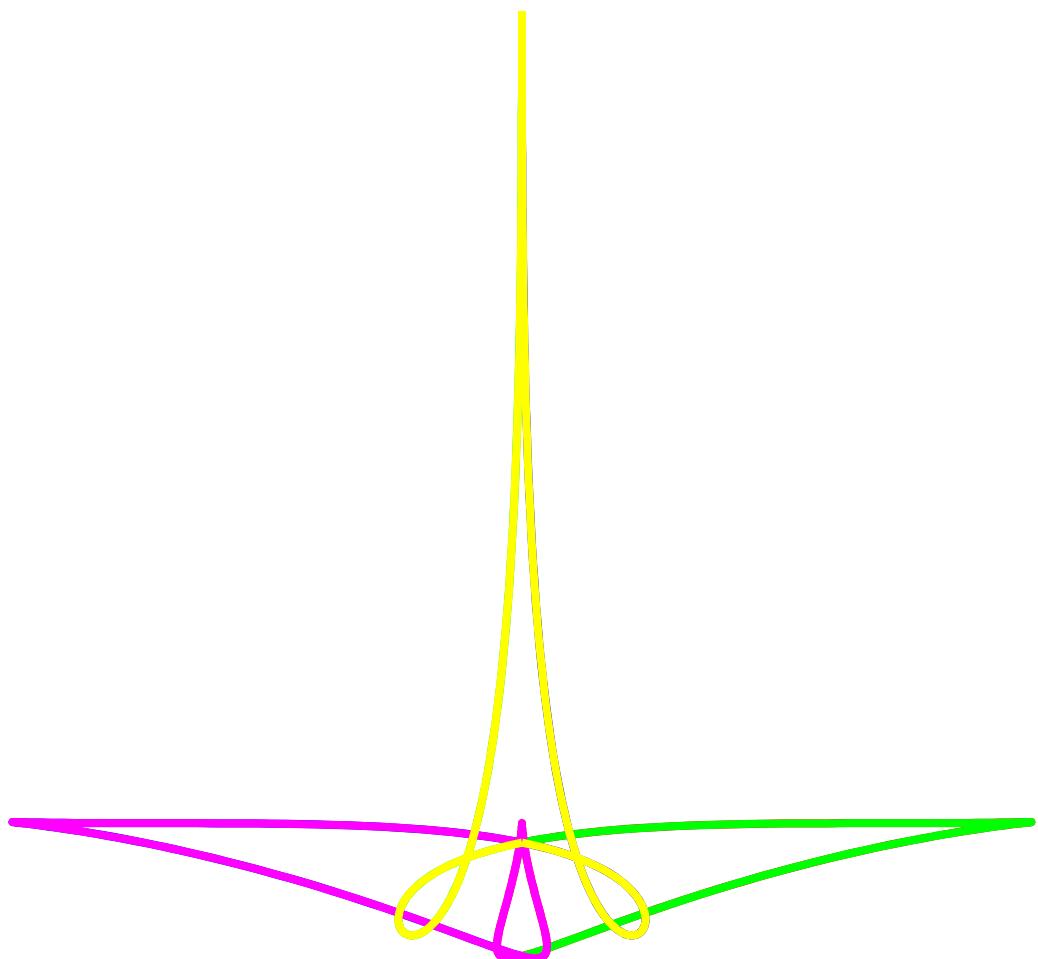
$$\begin{aligned} X &= \sin(t) \sin(3t) \sin(13t) \\ Y &= \cos(t) \cos(3t) \cos(13t) \end{aligned}$$

"\*\*\*\*\*",  $MOJISU\left(39_{fact_{3,13}}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 {40} \*\*\*

$$\begin{aligned}x &= \sin(t) + 3 \sin(2t) + \sin(5t) \\y &= \cos(t) + 3 \cos(2t) + \cos(5t)\end{aligned}$$

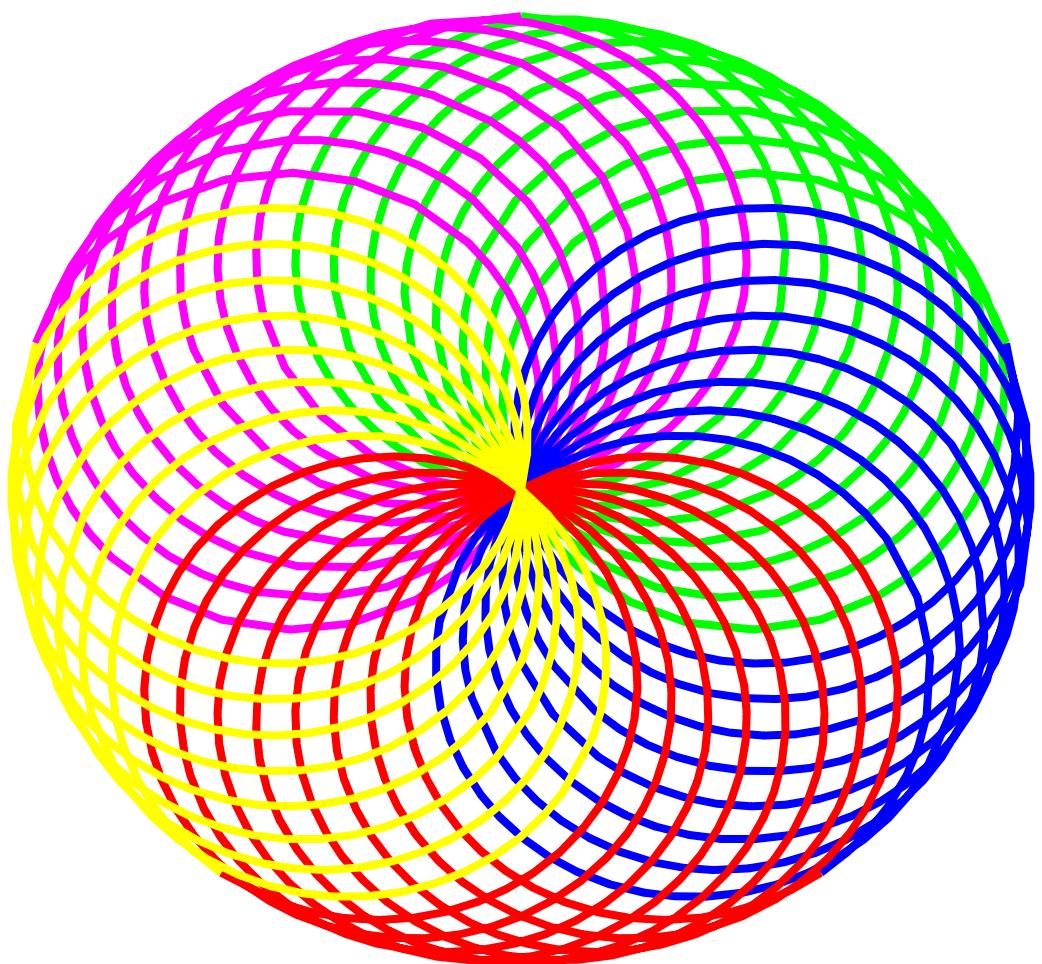


\*\*\* 數文字文樣積 100 {40} \*\*\*

$$X = \sin(t) \sin(2t)^3 \sin(5t)$$

$$Y = \cos(t) \cos(2t)^3 \cos(5t)$$

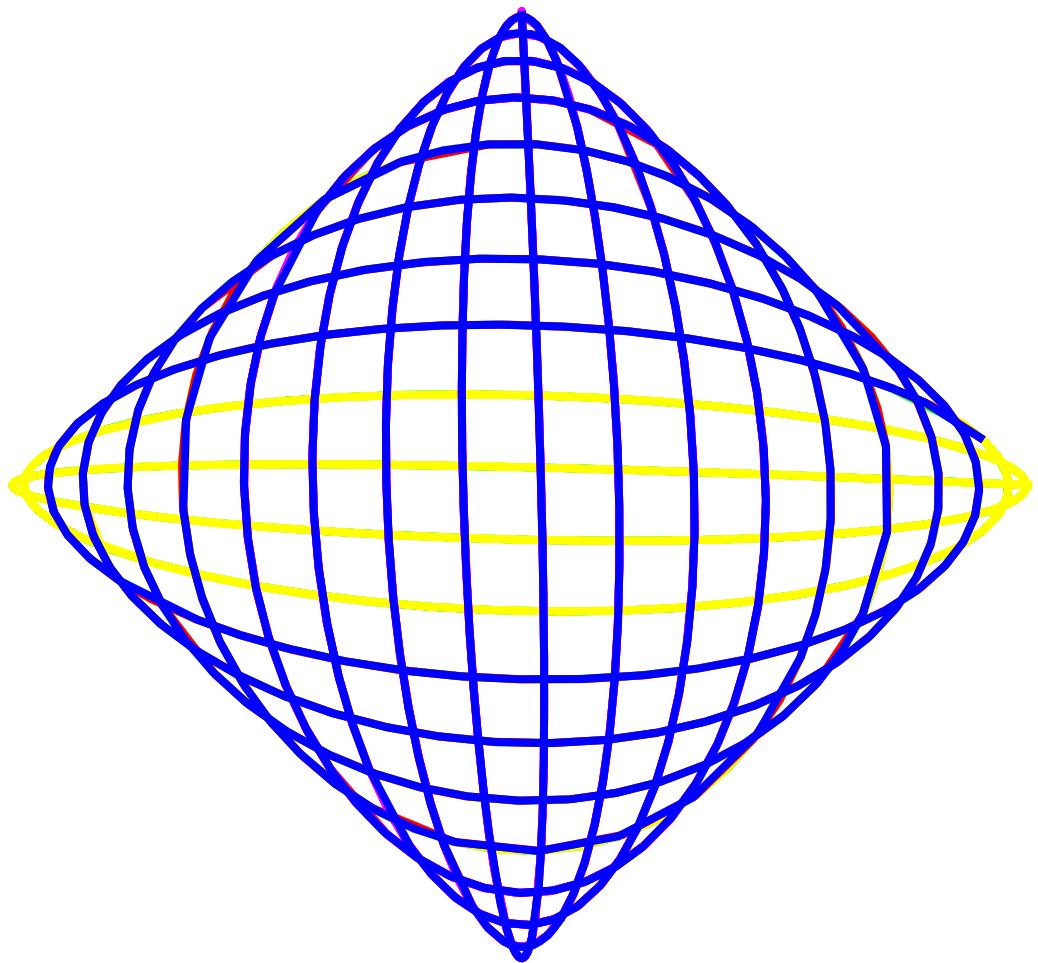
"\*\*\*\*\*", MOJISU $\left(40_{fact_{2, 2, 2, 5}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {41} \*\*\*

$$x = \sin(t) + \sin(41t)$$

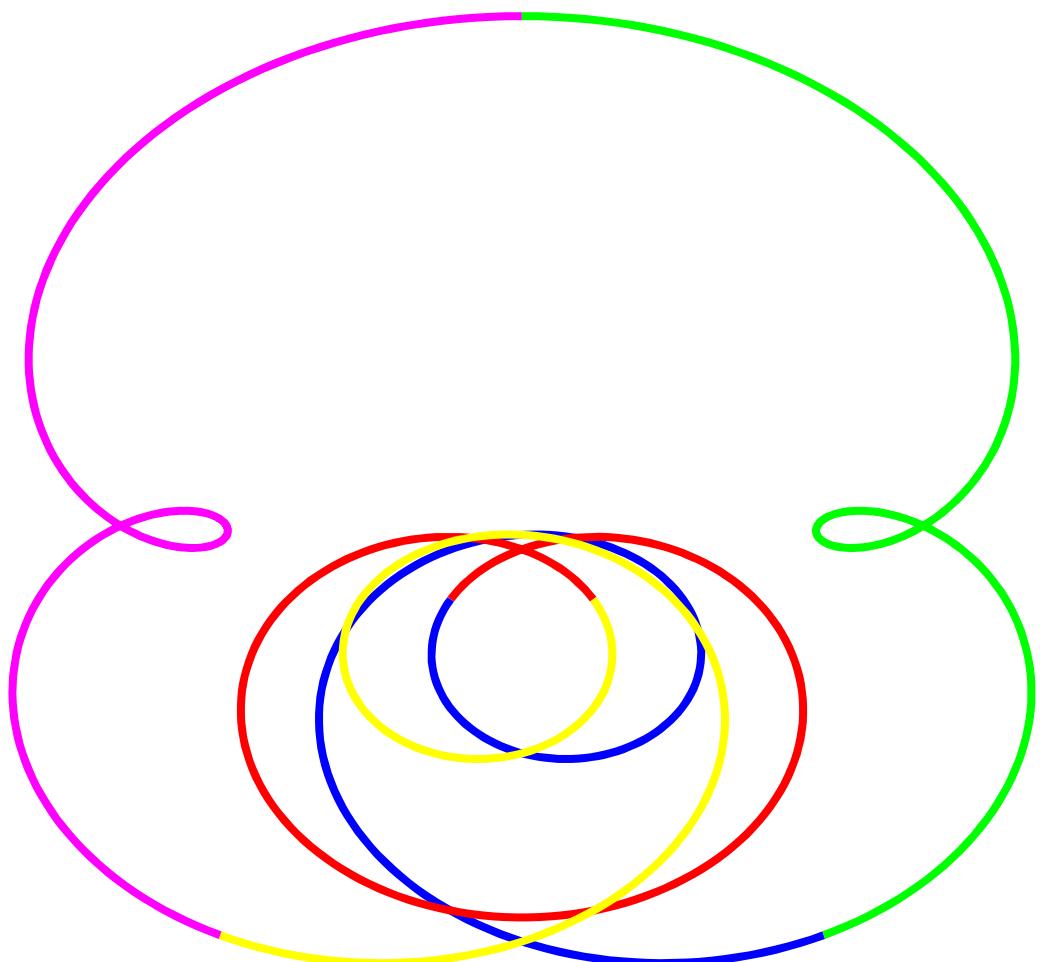
$$y = \cos(t) + \cos(41t)$$



\*\*\* 數文字文様積 100 {41} \*\*\*

$$\begin{aligned} X &= \sin(t) \sin(41t) \\ Y &= \cos(t) \cos(41t) \end{aligned}$$

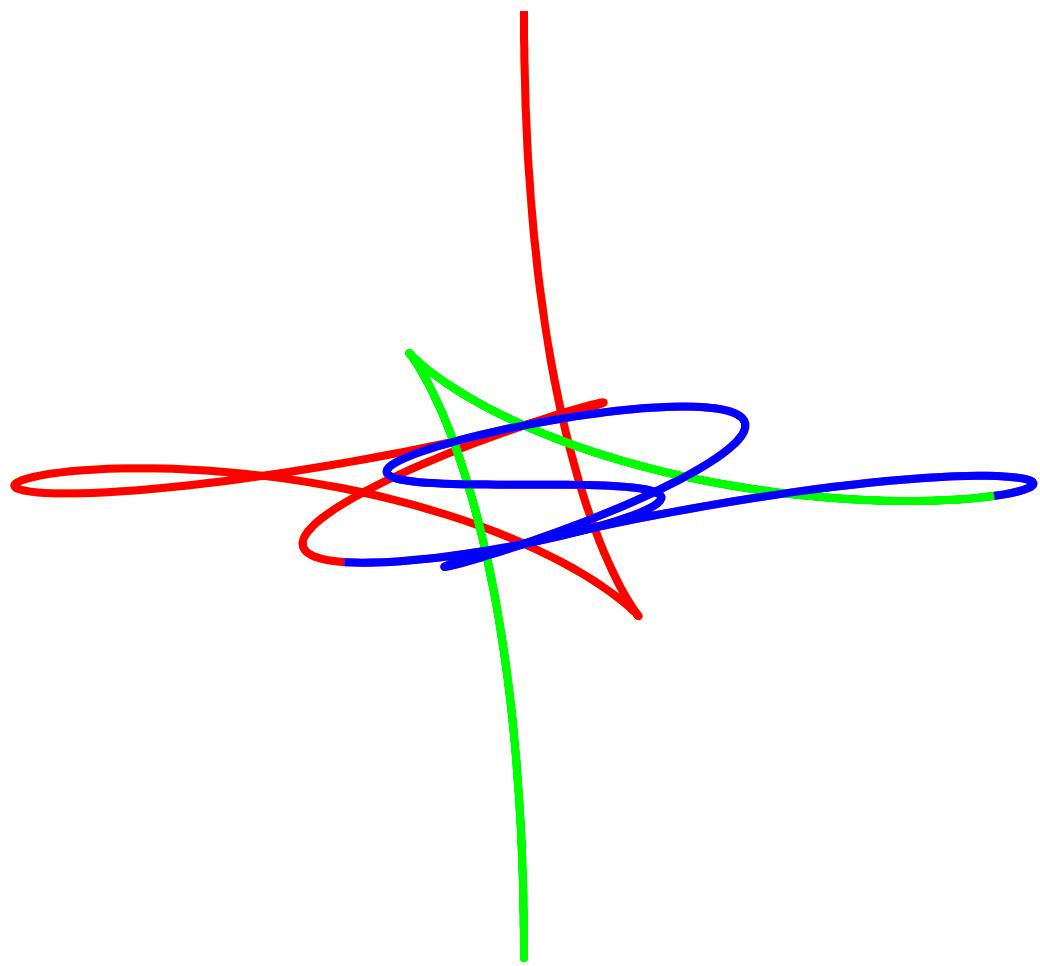
"\*\*\*\*\*", MOJISU $\left(\frac{41}{fact_{41}}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 {42} \*\*\*

$$x = \sin(t) + \sin(2t) + \sin(3t) + \sin(7t)$$

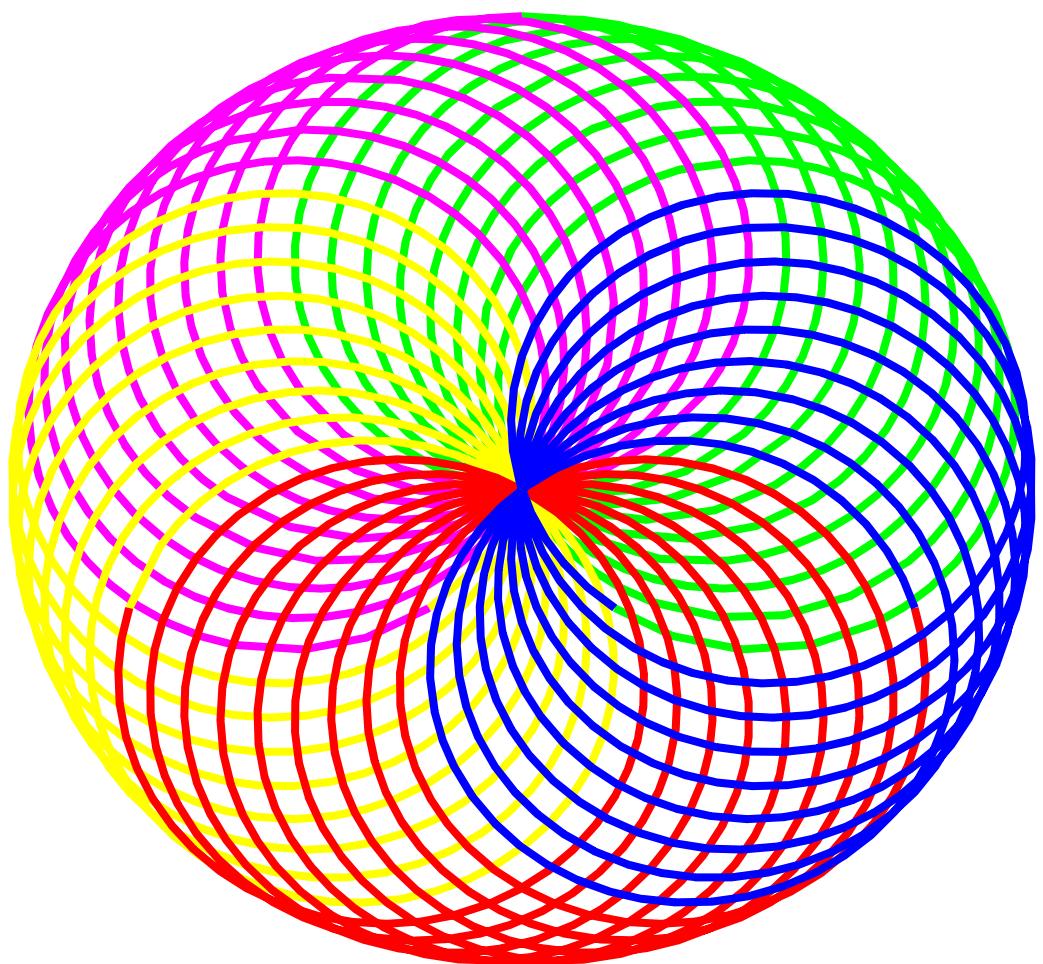
$$y = \cos(t) + \cos(2t) + \cos(3t) + \cos(7t)$$



\*\*\* 數文字文樣積 100 {42} \*\*\*

$$\begin{aligned} X &= \sin(t) \sin(2t) \sin(3t) \sin(7t) \\ Y &= \cos(t) \cos(2t) \cos(3t) \cos(7t) \end{aligned}$$

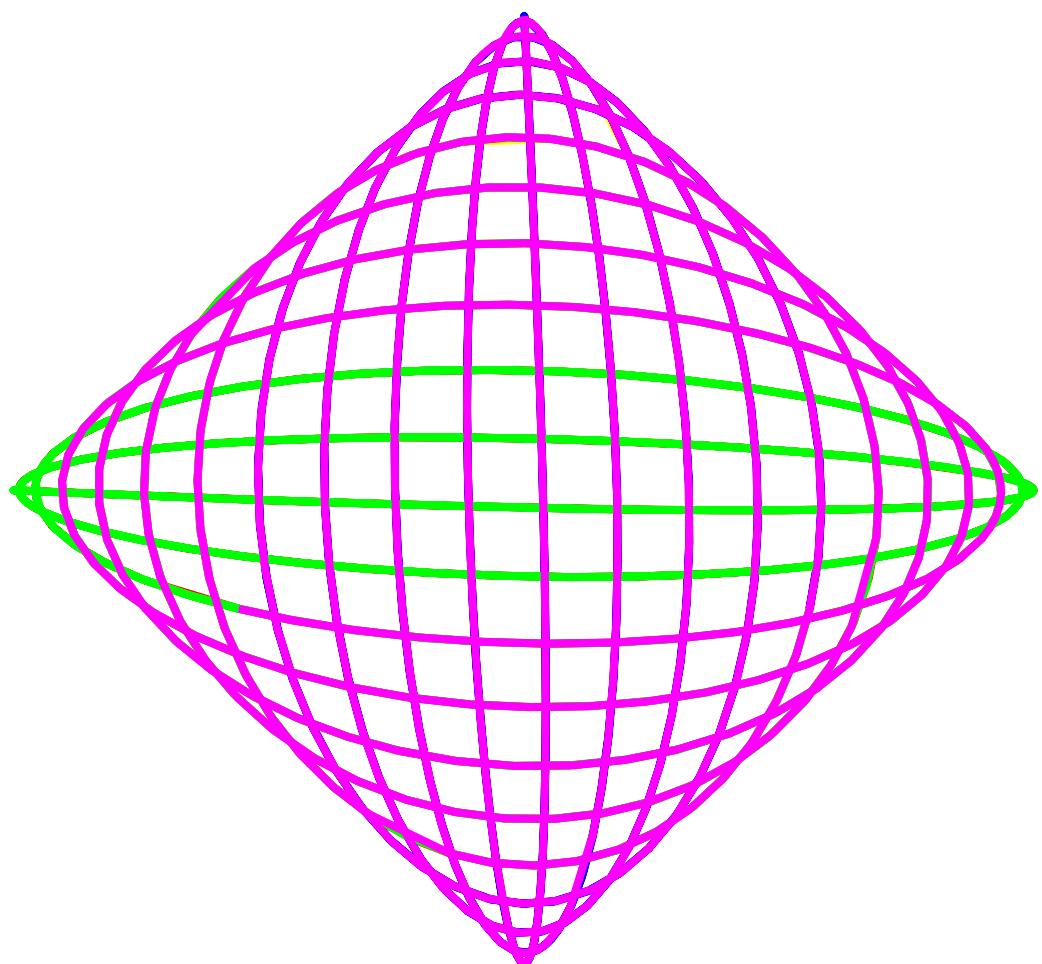
"\*\*\*\*\*",  $MOJISU\left(42_{fact_{2,3,7}}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和100{43}\*\*\*

$$x = \sin(t) + \sin(43t)$$

$$y = \cos(t) + \cos(43t)$$

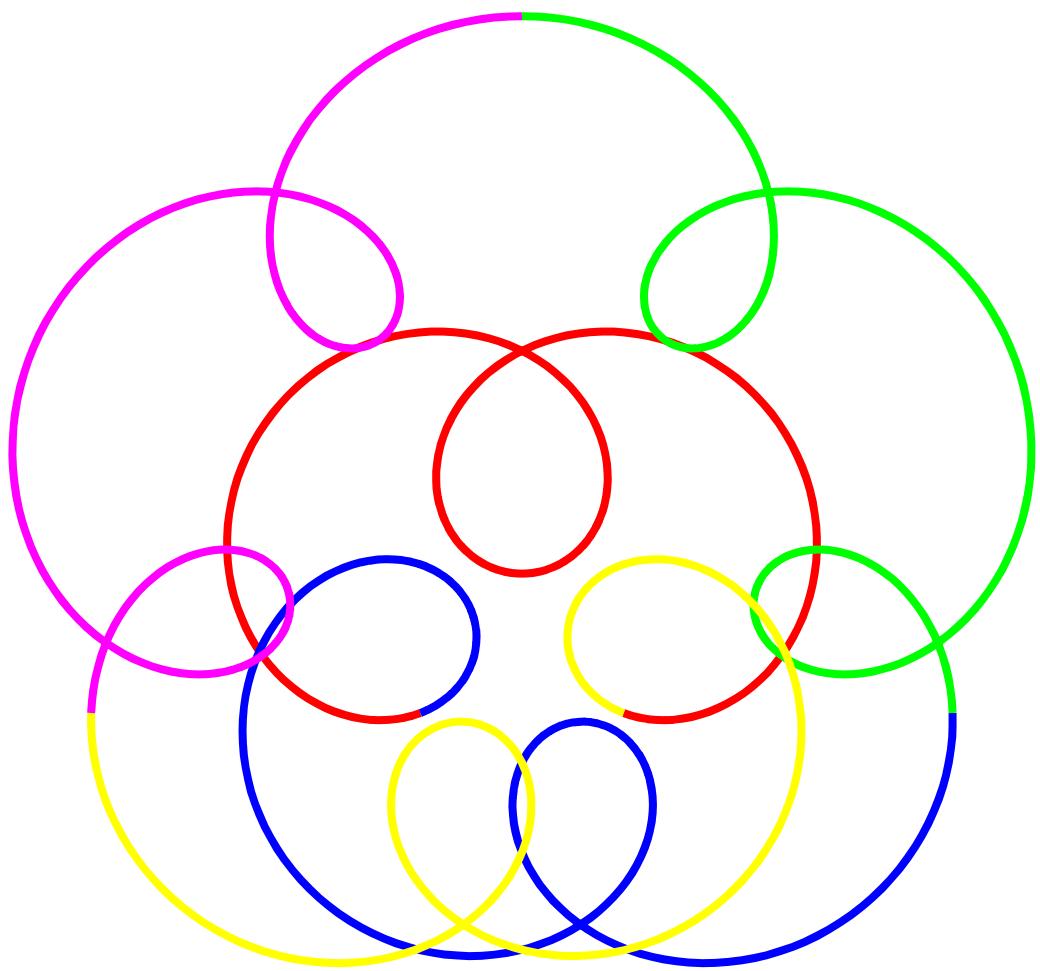


\*\*\* 数文字文様積 100 {43} \*\*\*

$$X = \sin(t) \sin(43t)$$

$$Y = \cos(t) \cos(43t)$$

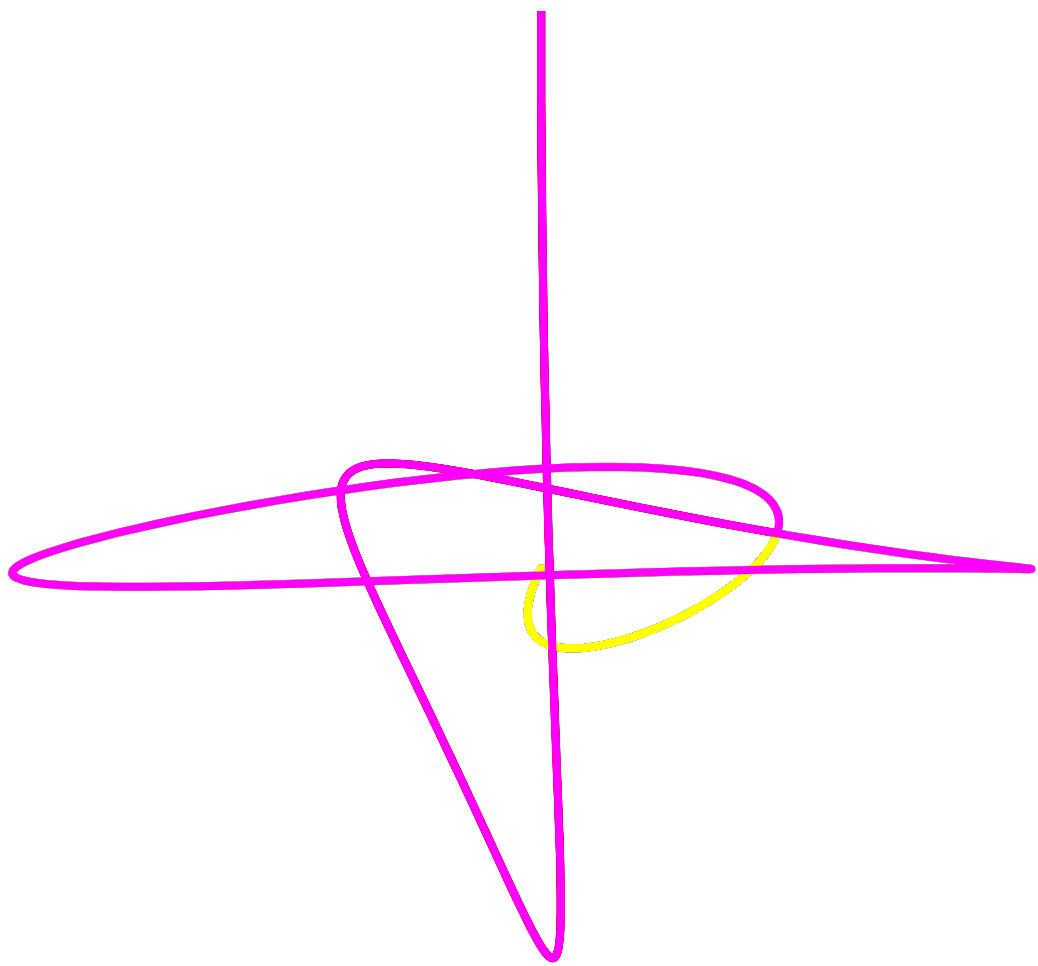
"\*\*\*\*\*", MOJISU $\left(43_{fact_{43}}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和100{44} \*\*\*

$$x = \sin(t) + 2 \sin(2t) + \sin(11t)$$

$$y = \cos(t) + 2 \cos(2t) + \cos(11t)$$

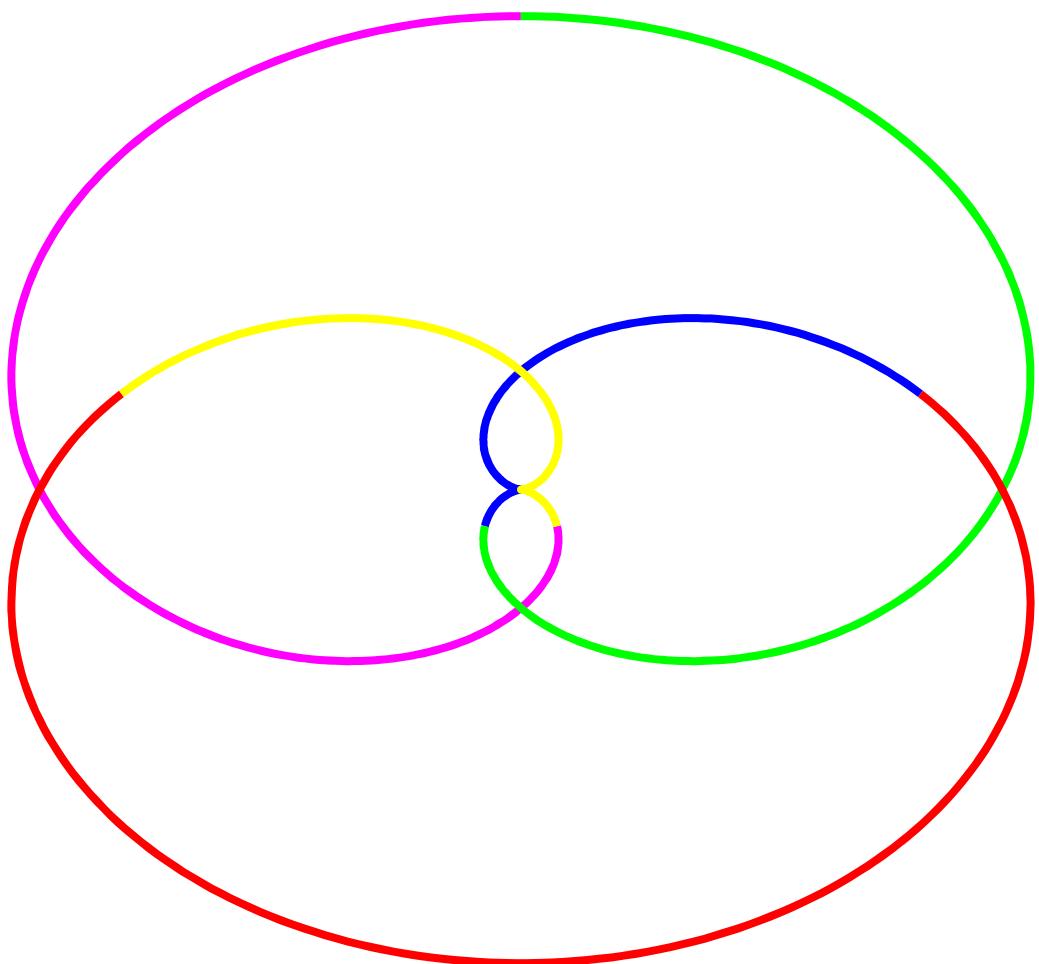


\*\*\* 數文字文様積 100 {44} \*\*\*

$$X = \sin(t) \sin(2t)^2 \sin(11t)$$

$$Y = \cos(t) \cos(2t)^2 \cos(11t)$$

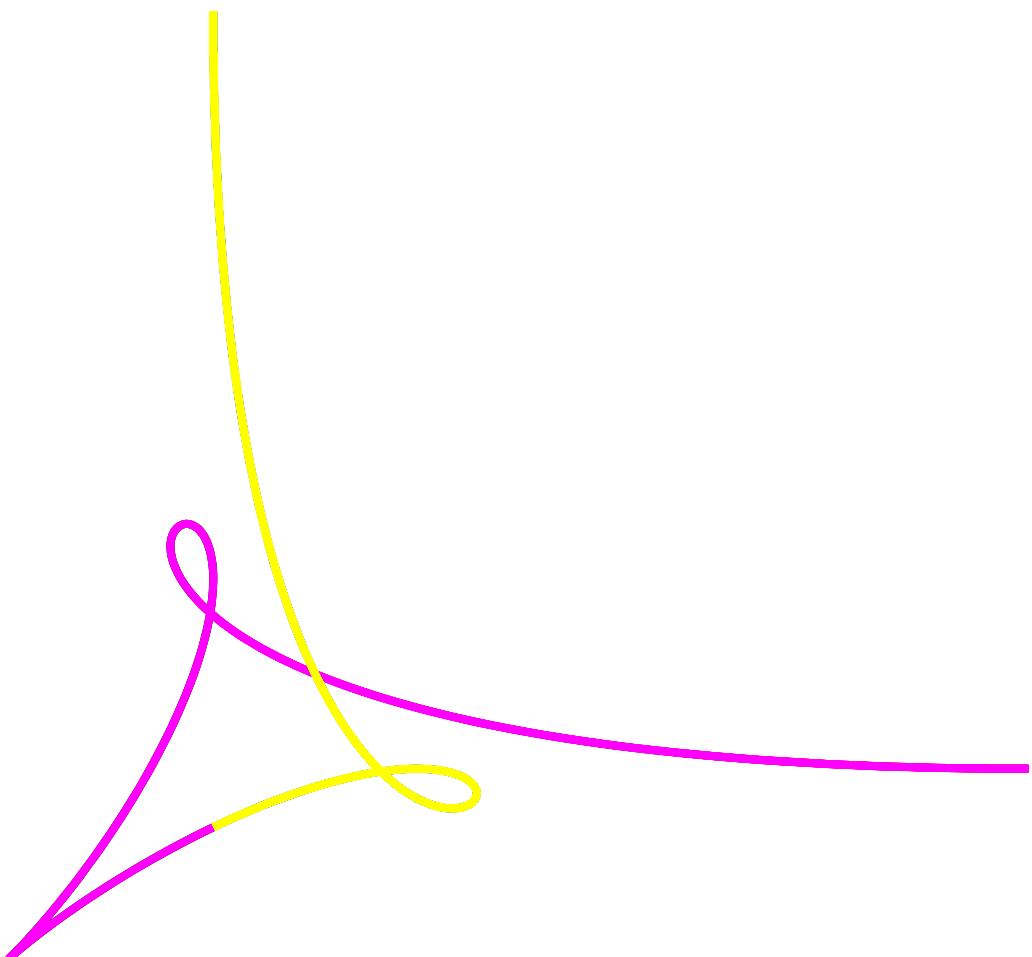
"\*\*\*\*\*", MOJISU $\left(44_{fact}_{2, 2, 11}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和100{45} \*\*\*

$$x = \sin(t) + 2 \sin(3t) + \sin(5t)$$

$$y = \cos(t) + 2 \cos(3t) + \cos(5t)$$

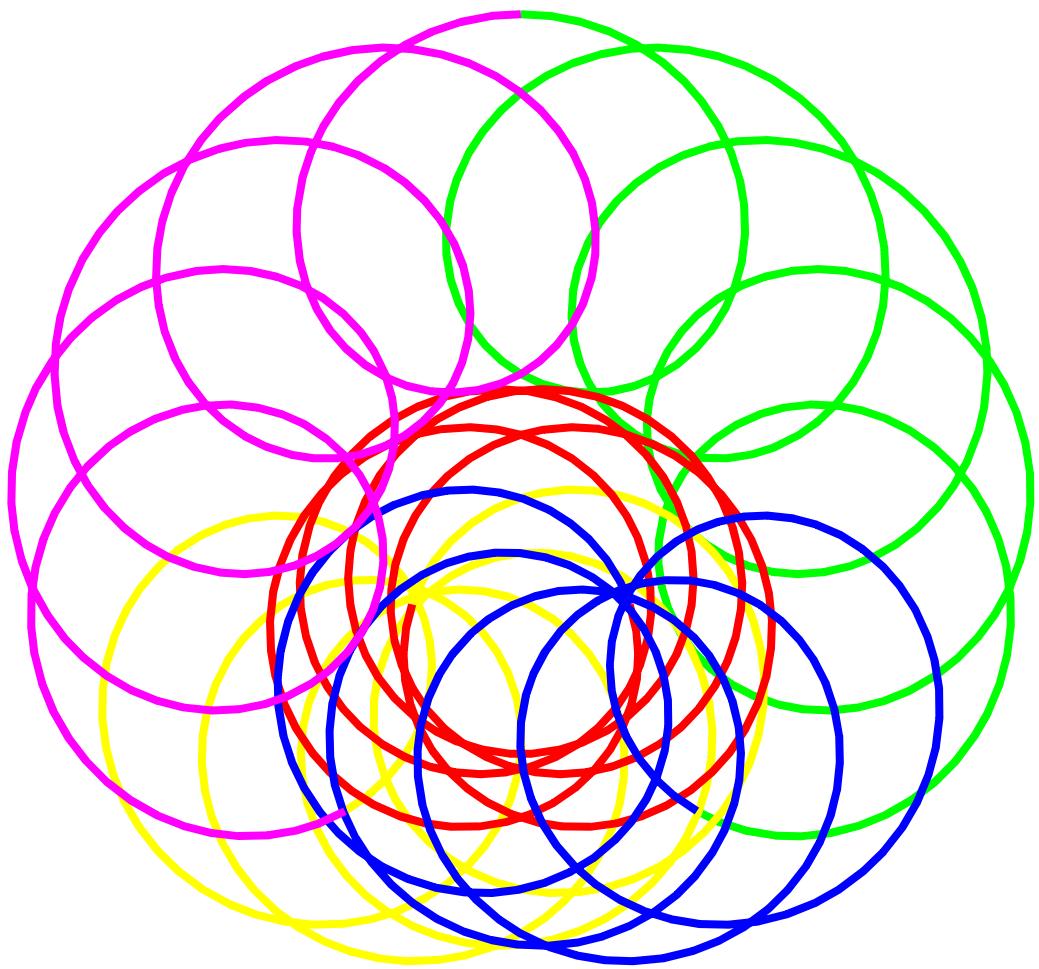


\*\*\* 数文字文様積 100 {45} \*\*\*

$$X = \sin(t) \sin(3t)^2 \sin(5t)$$

$$Y = \cos(t) \cos(3t)^2 \cos(5t)$$

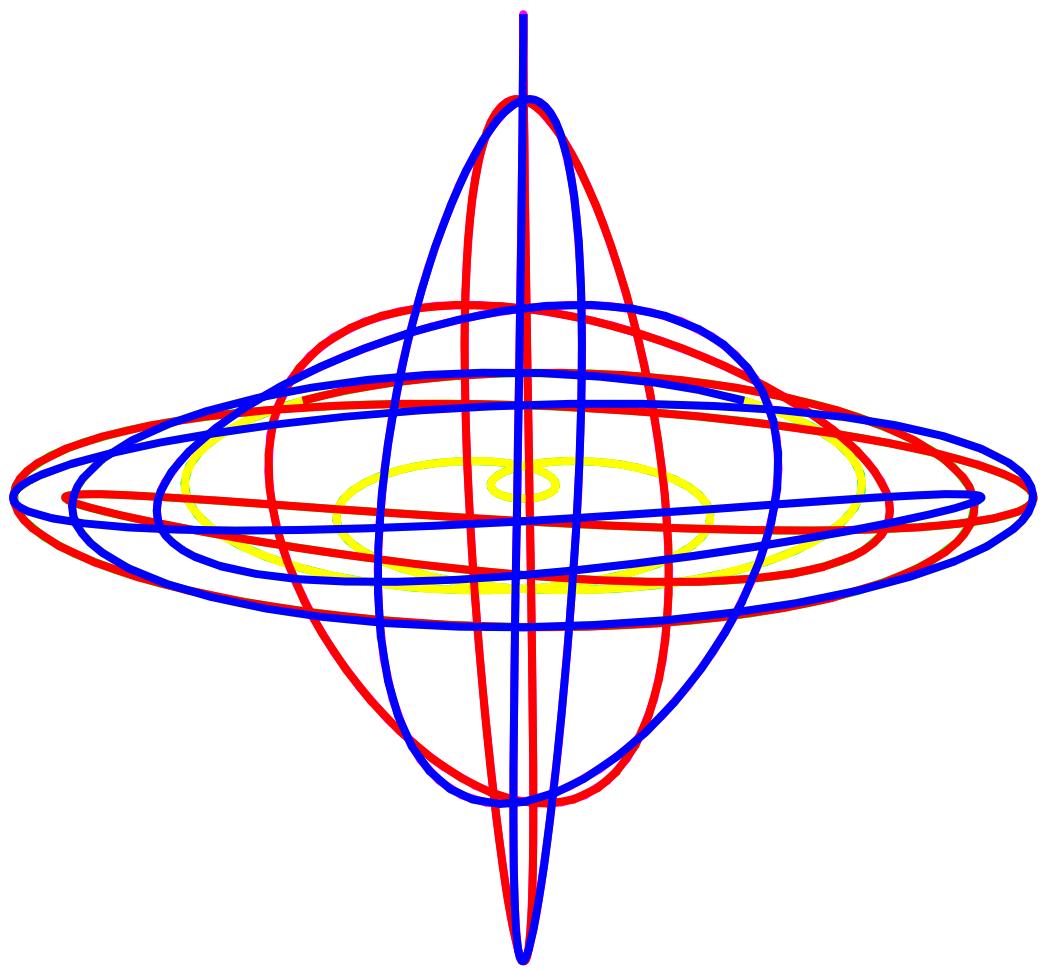
"\*\*\*\*\*",  $MOJISU(45_{fact}_{3, 3, 5})$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {46} \*\*\*

$$x = \sin(t) + \sin(2t) + \sin(23t)$$

$$y = \cos(t) + \cos(2t) + \cos(23t)$$

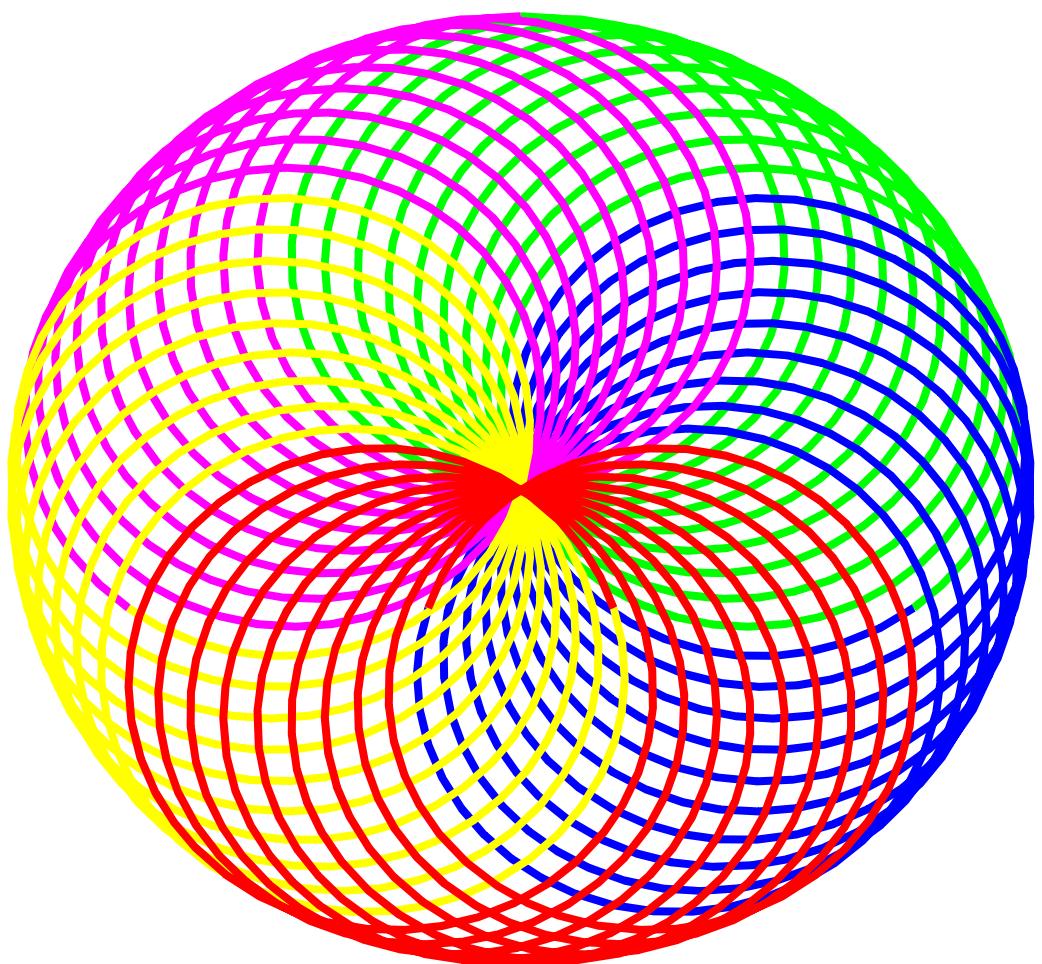


\*\*\* 數文字文樣積 100 {46} \*\*\*

$$X = \sin(t) \sin(2t) \sin(23t)$$

$$Y = \cos(t) \cos(2t) \cos(23t)$$

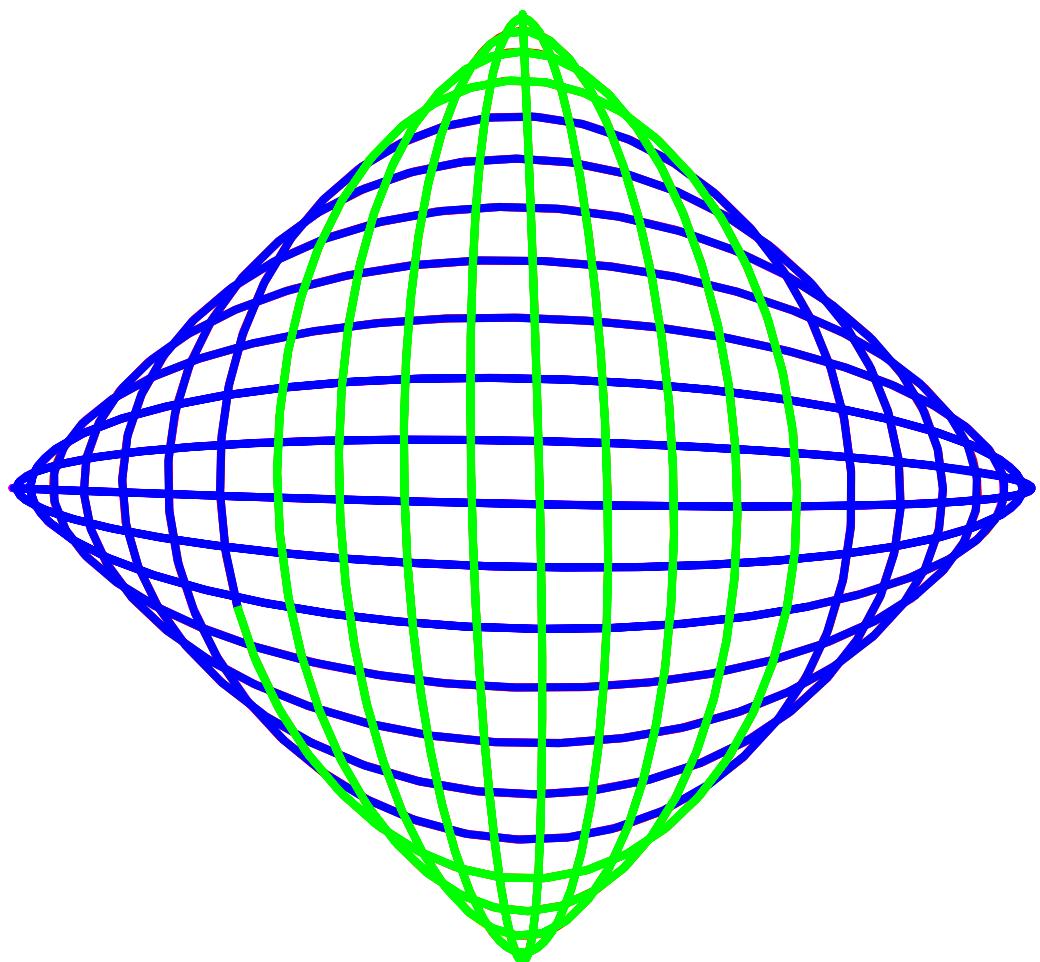
"\*\*\*\*\*",  $MOJISU\left(46_{fact_{2,23}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {47} \*\*\*

$$x = \sin(t) + \sin(47t)$$

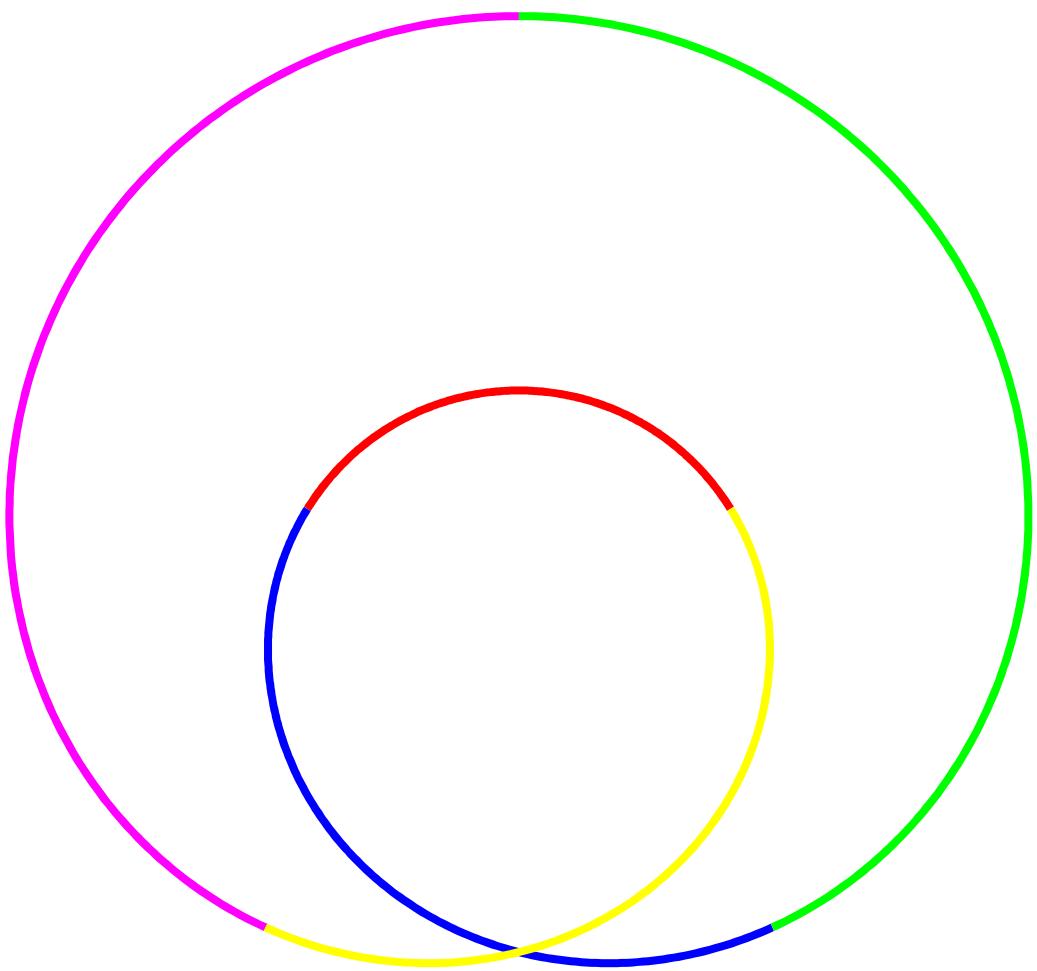
$$y = \cos(t) + \cos(47t)$$



\*\*\* 數文字文様積 100 {47} \*\*\*

$$X = \sin(t) \sin(47t)$$
$$Y = \cos(t) \cos(47t)$$

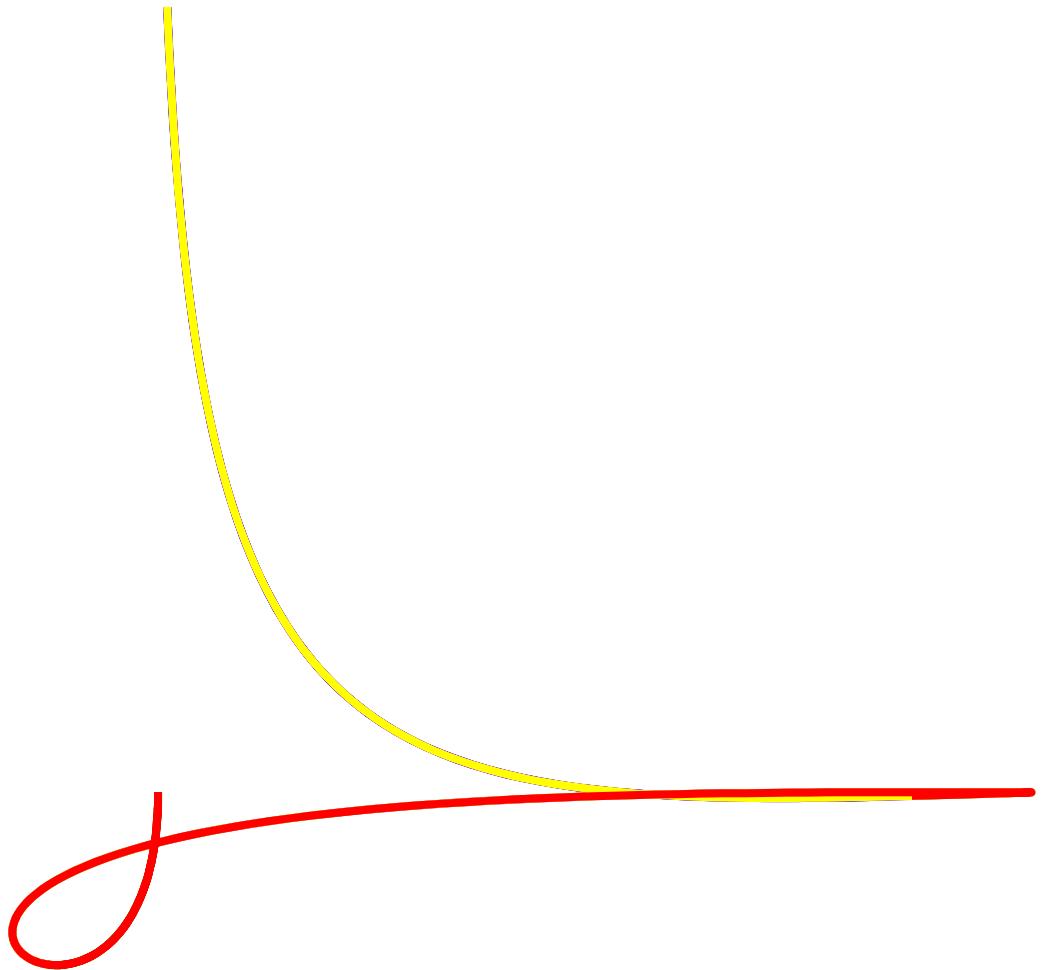
"\*\*\*\*\*", MOJISU $\left(47_{fact_{47}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文様和 100 {48} \*\*\*

$$x = \sin(t) + 4 \sin(2t) + \sin(3t)$$

$$y = \cos(t) + 4 \cos(2t) + \cos(3t)$$

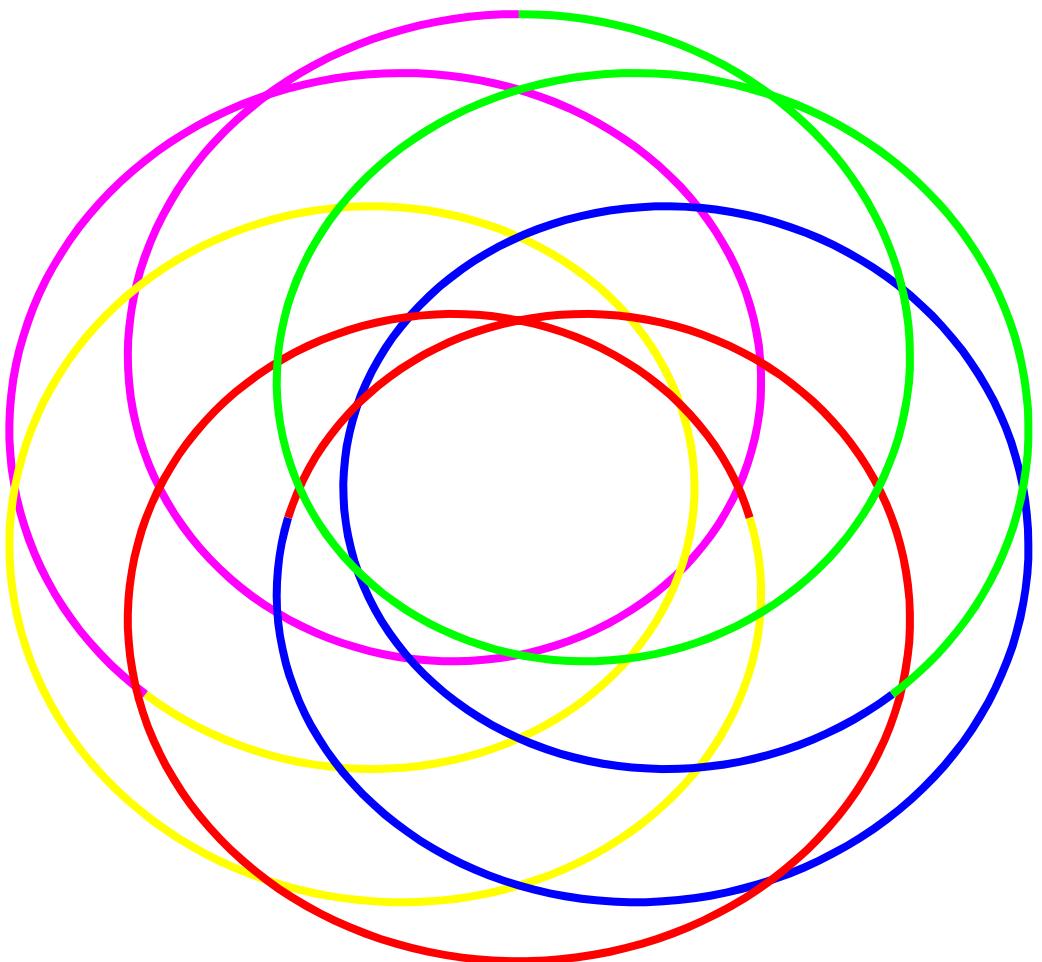


\*\*\* 數文字文樣積 100 {48} \*\*\*

$$X = \sin(t) \sin(2t)^4 \sin(3t)$$

$$Y = \cos(t) \cos(2t)^4 \cos(3t)$$

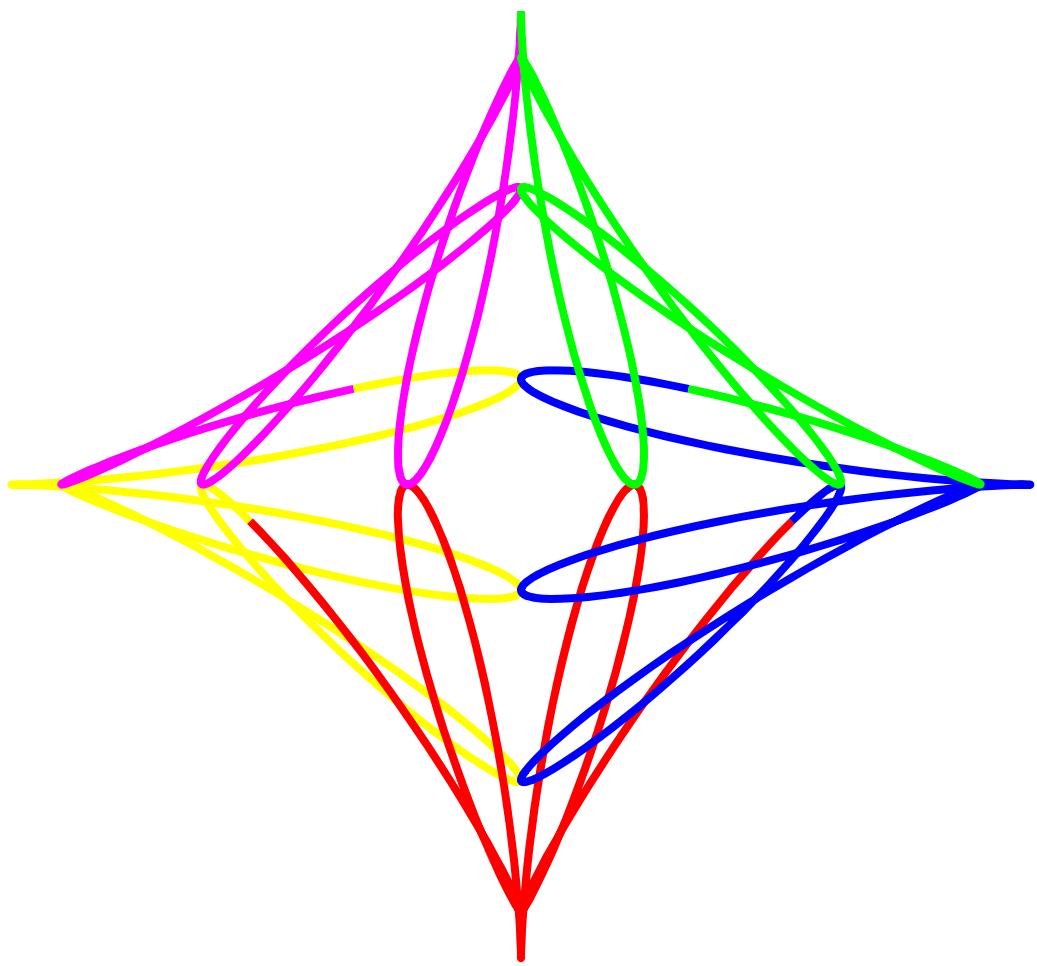
$$\text{*****}, MOJISU\left(48_{fact}_{2, 2, 2, 2, 3}\right), \text{*****}$$



\*\*\* 數文字文樣和 100 {49} \*\*\*

$$x = \sin(t) + 2 \sin(7t)$$

$$y = \cos(t) + 2 \cos(7t)$$

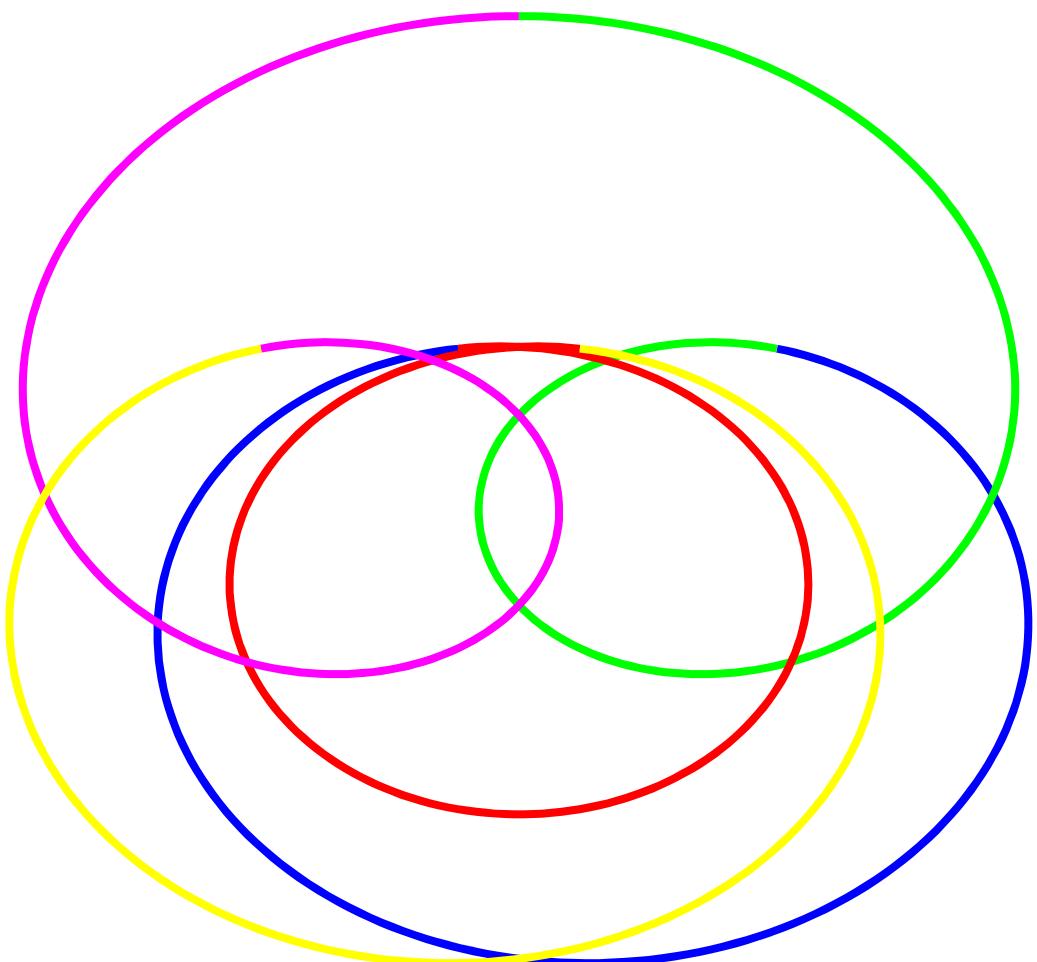


\*\*\* 數文字文様積 100 {49} \*\*\*

$$X = \sin(t) \sin(7t)^2$$

$$Y = \cos(t) \cos(7t)^2$$

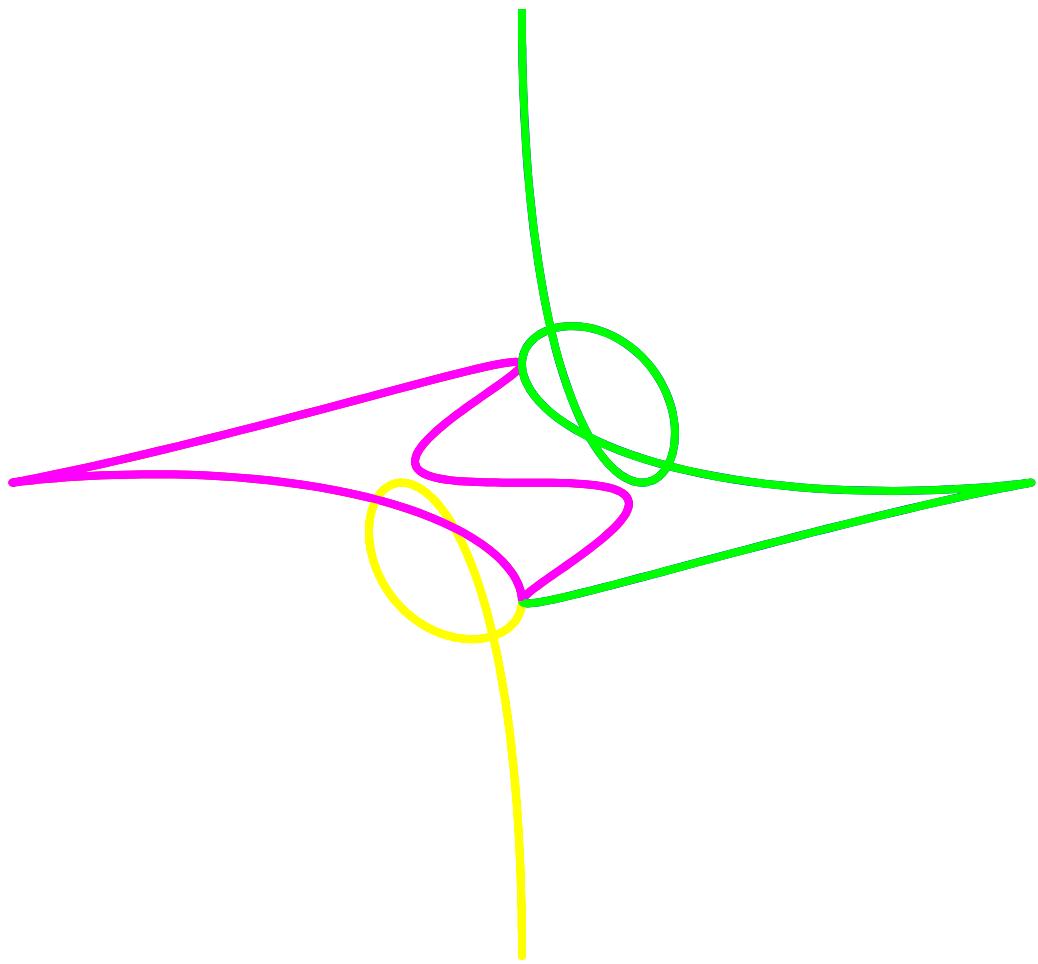
"\*\*\*\*\*", MOJISU $\left(49_{fact_{7,7}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 { 50 } \*\*\*

$$x = \sin(t) + \sin(2t) + 2\sin(5t)$$

$$y = \cos(t) + \cos(2t) + 2\cos(5t)$$

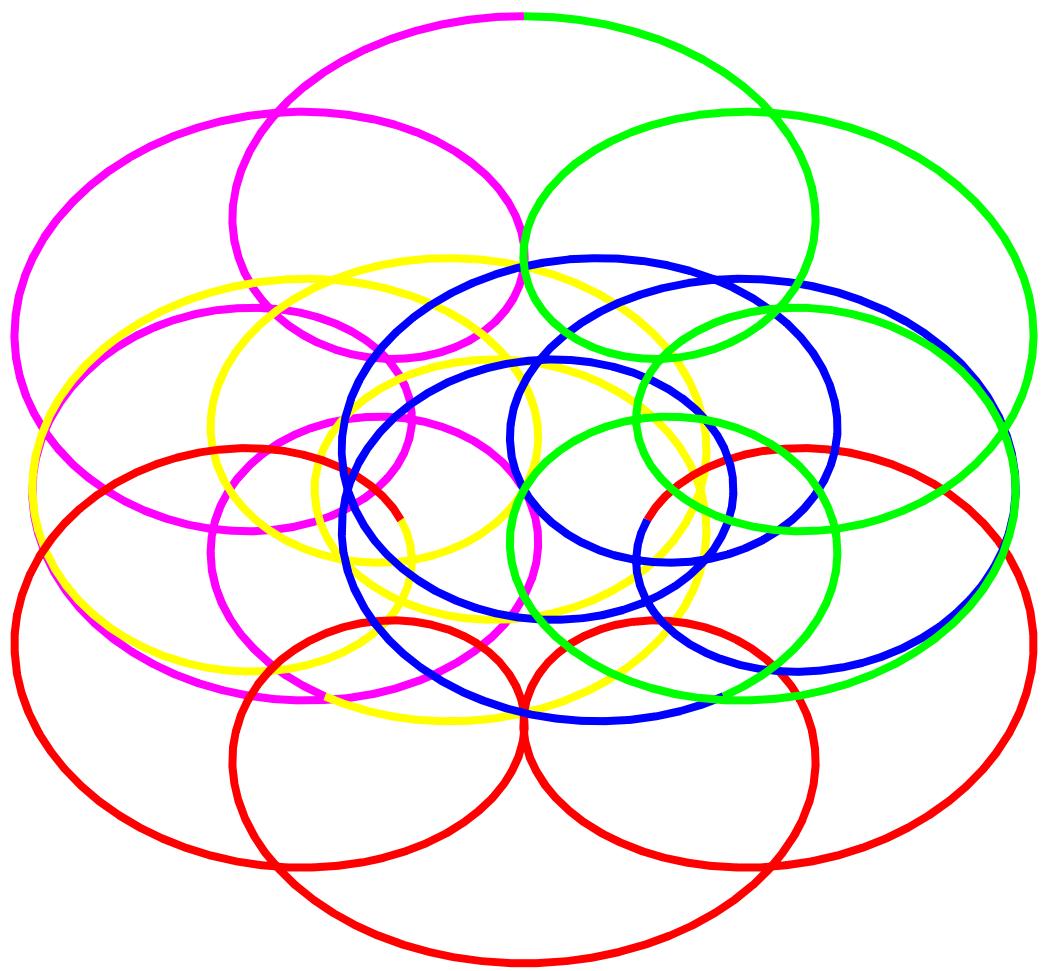


\*\*\* 文樣積 文字數 \*\*\*

$$X = \sin(t) \sin(2t) \sin(5t)^2$$

$$Y = \cos(t) \cos(2t) \cos(5t)^2$$

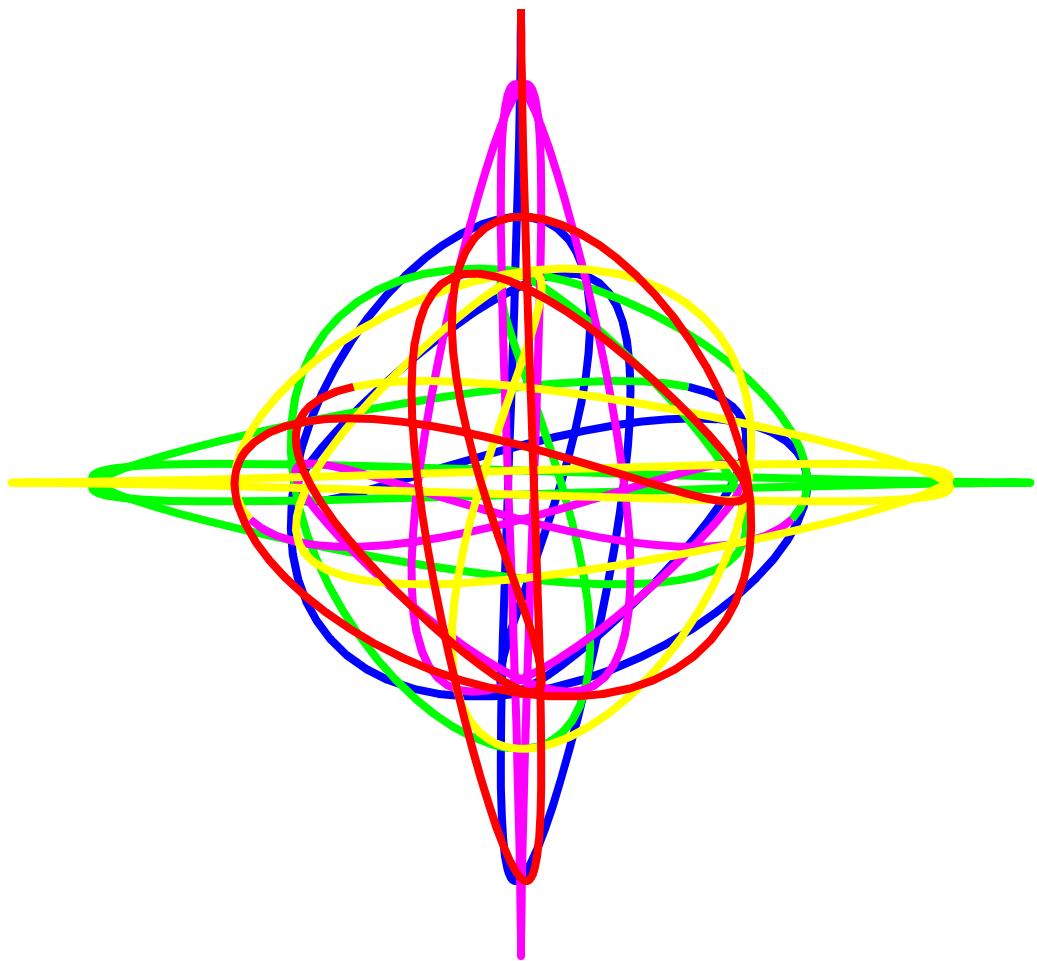
"\*\*\*\*\*",  $MOJISU(50_{fact_{2,5,5}})$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 { 51 } \*\*\*

$$x = \sin(t) + \sin(3t) + \sin(17t)$$

$$y = \cos(t) + \cos(3t) + \cos(17t)$$

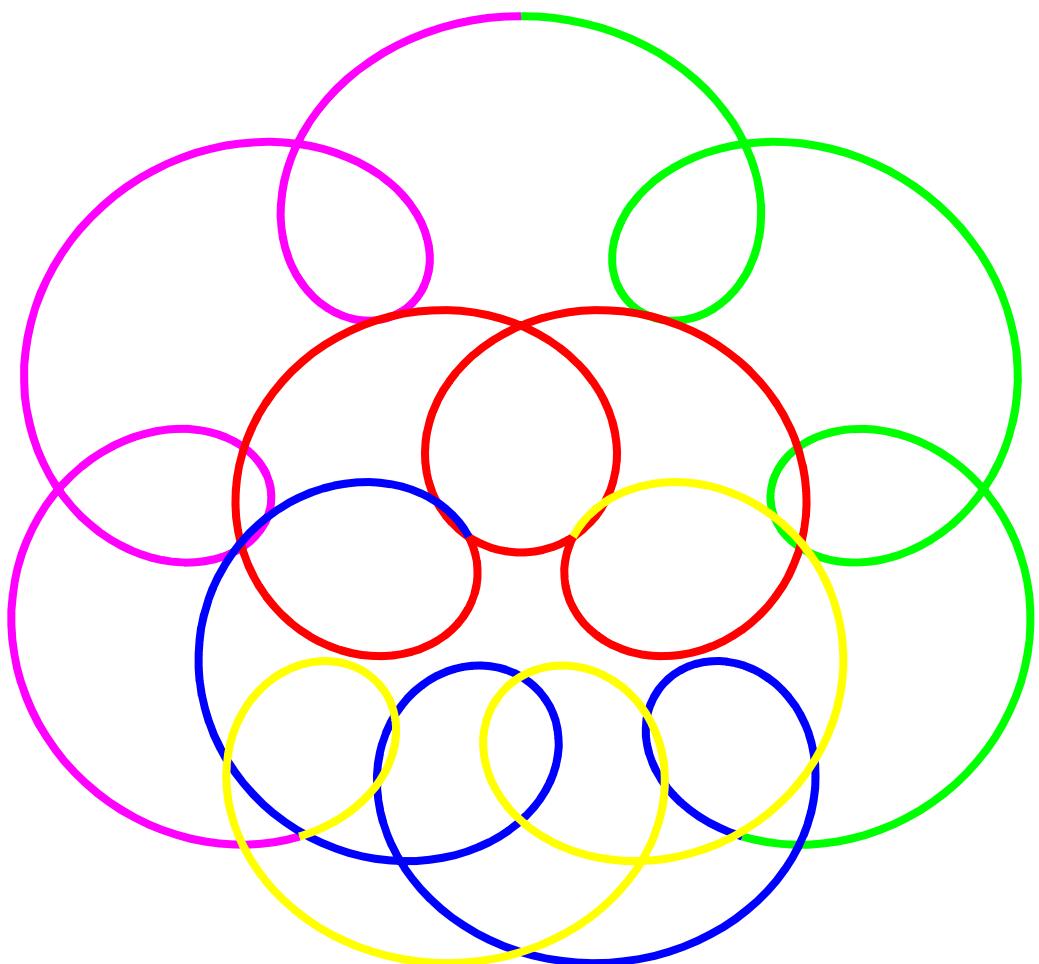


\*\*\* 数文字文様積 100{51} \*\*\*

$$X = \sin(t) \sin(3t) \sin(17t)$$

$$Y = \cos(t) \cos(3t) \cos(17t)$$

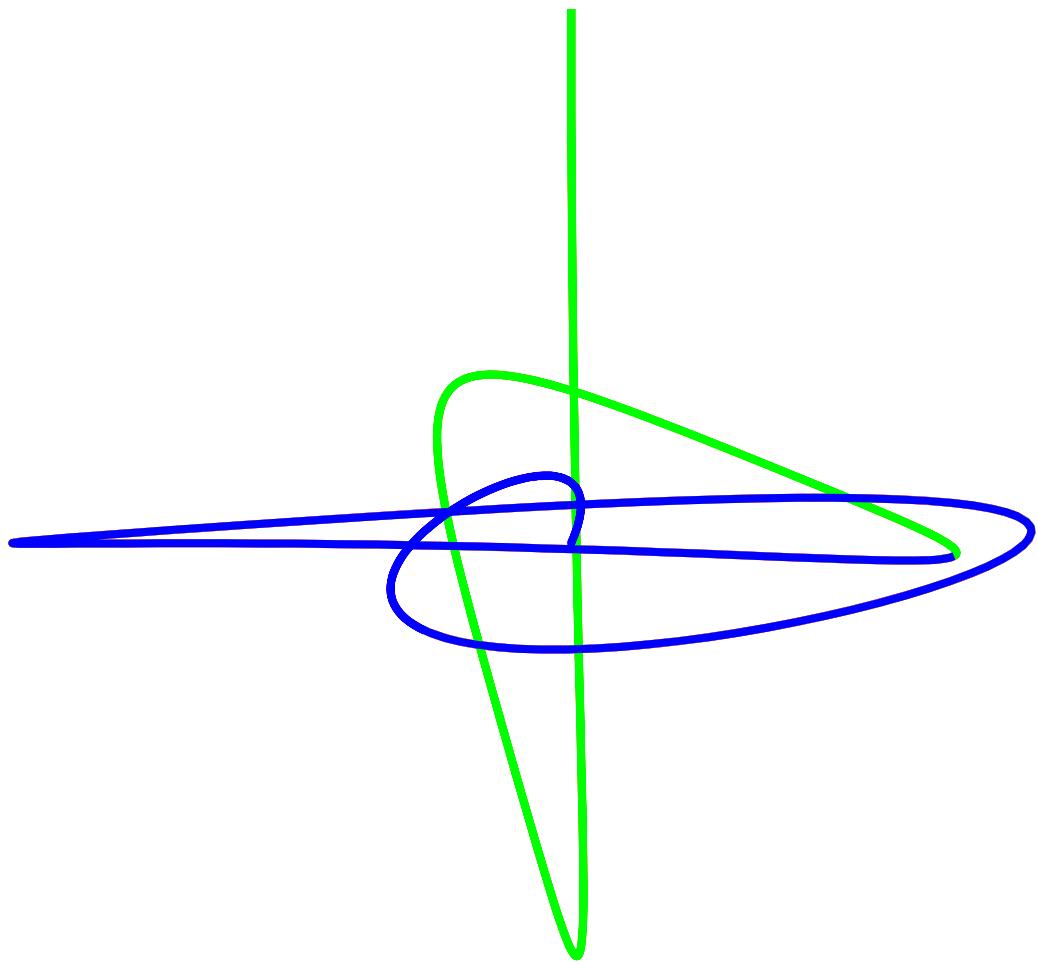
"\*\*\*\*\*", MOJISU $\left(51_{fact_{3,17}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {52} \*\*\*

$$x = \sin(t) + 2 \sin(2t) + \sin(13t)$$

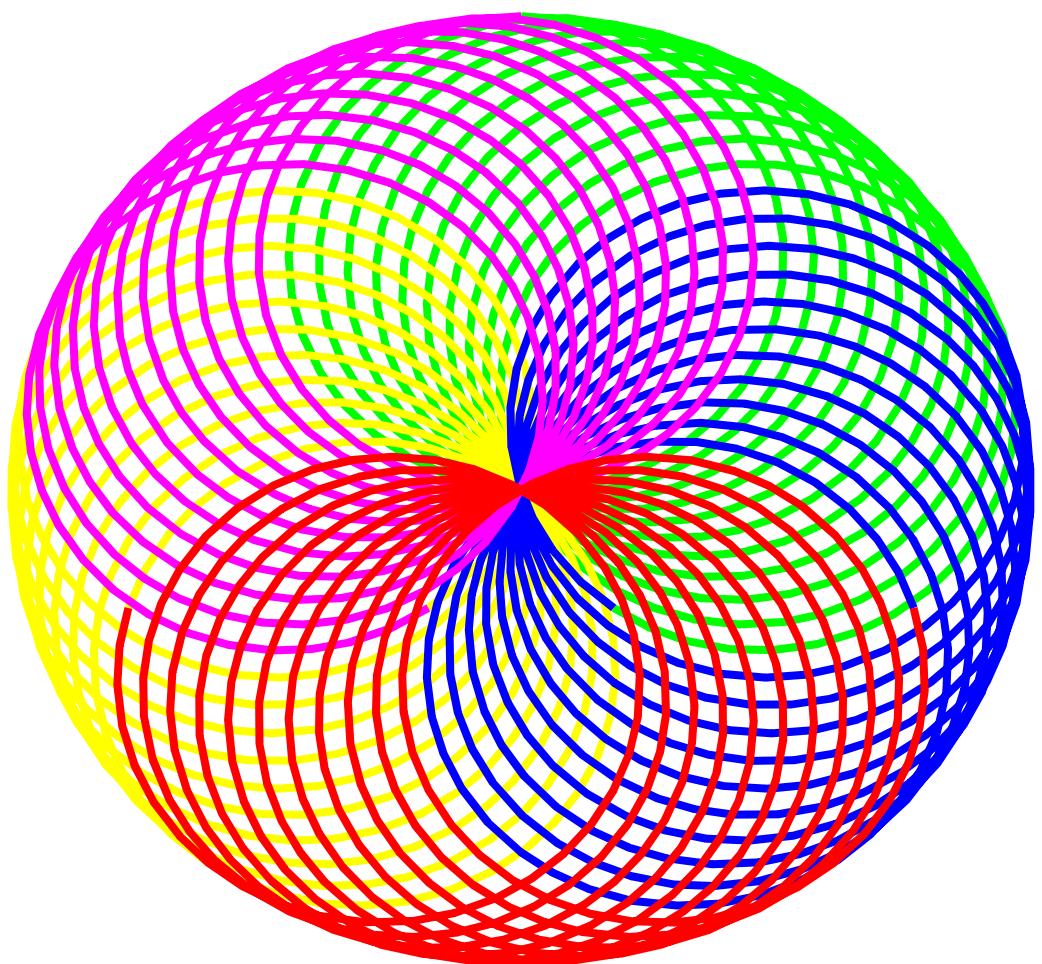
$$y = \cos(t) + 2 \cos(2t) + \cos(13t)$$



\*\*\* 數文字文様積 100 { 52 } \*\*\*

$$X = \sin(t) \sin(2t)^2 \sin(13t)$$
$$Y = \cos(t) \cos(2t)^2 \cos(13t)$$

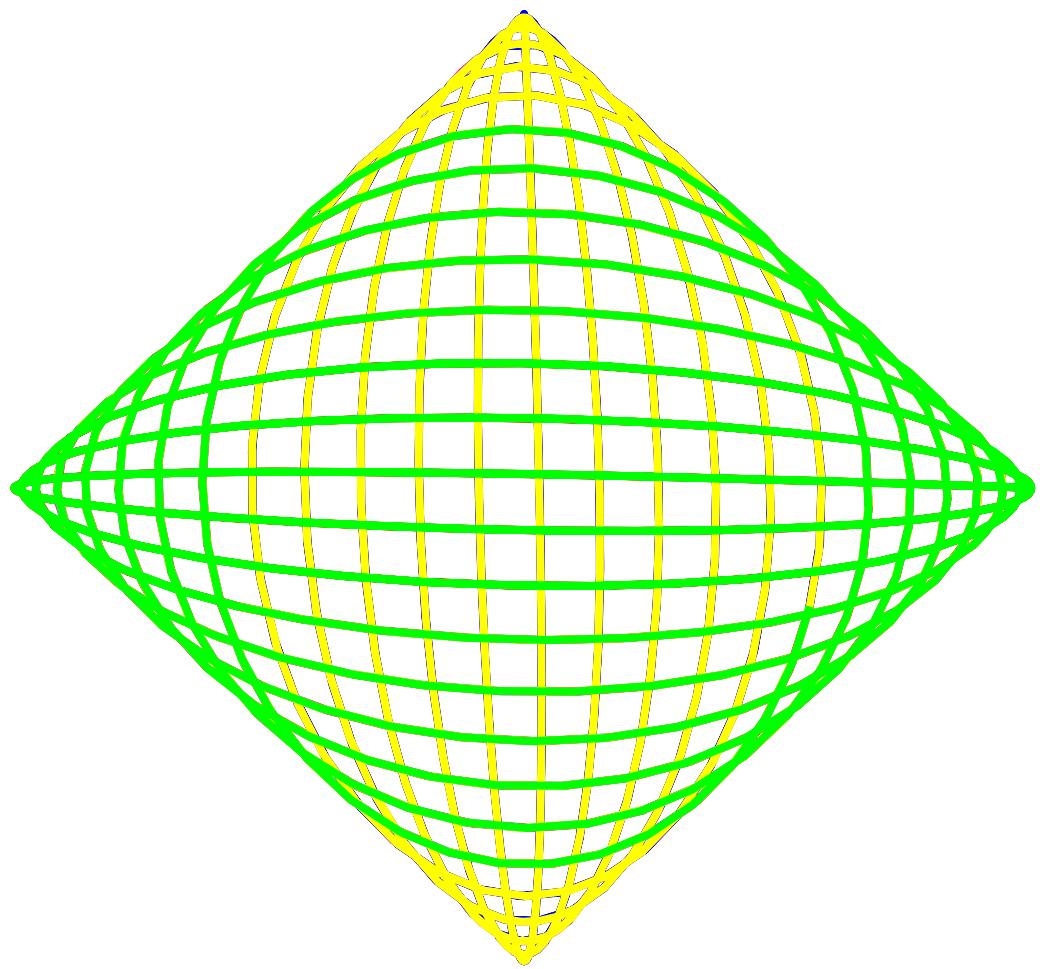
"\*\*\*\*\*", MOJISU $\left(52_{fact}_{2, 2, 13}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和100{53}\*\*\*

$$x = \sin(t) + \sin(53t)$$

$$y = \cos(t) + \cos(53t)$$

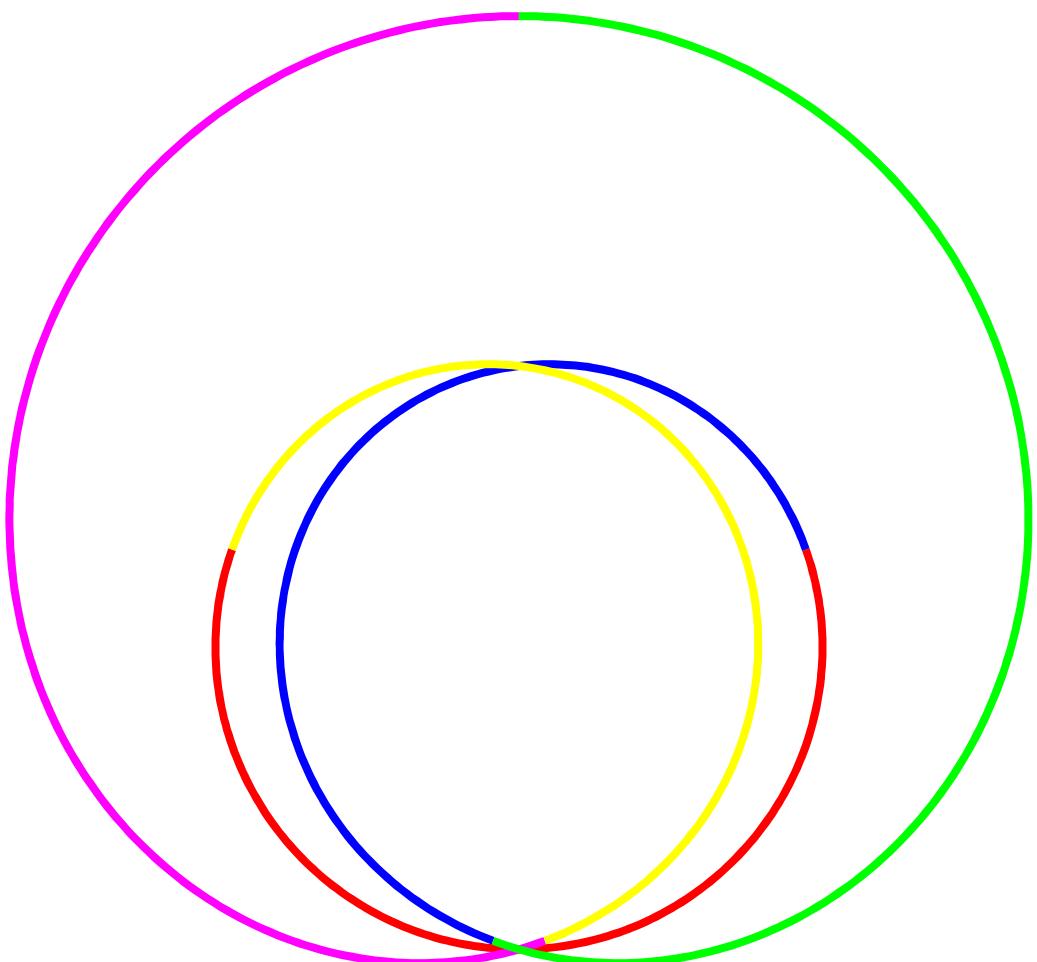


\*\*\* 數文字文様積 100 { 53 } \*\*\*

$$X = \sin(t) \sin(53t)$$

$$Y = \cos(t) \cos(53t)$$

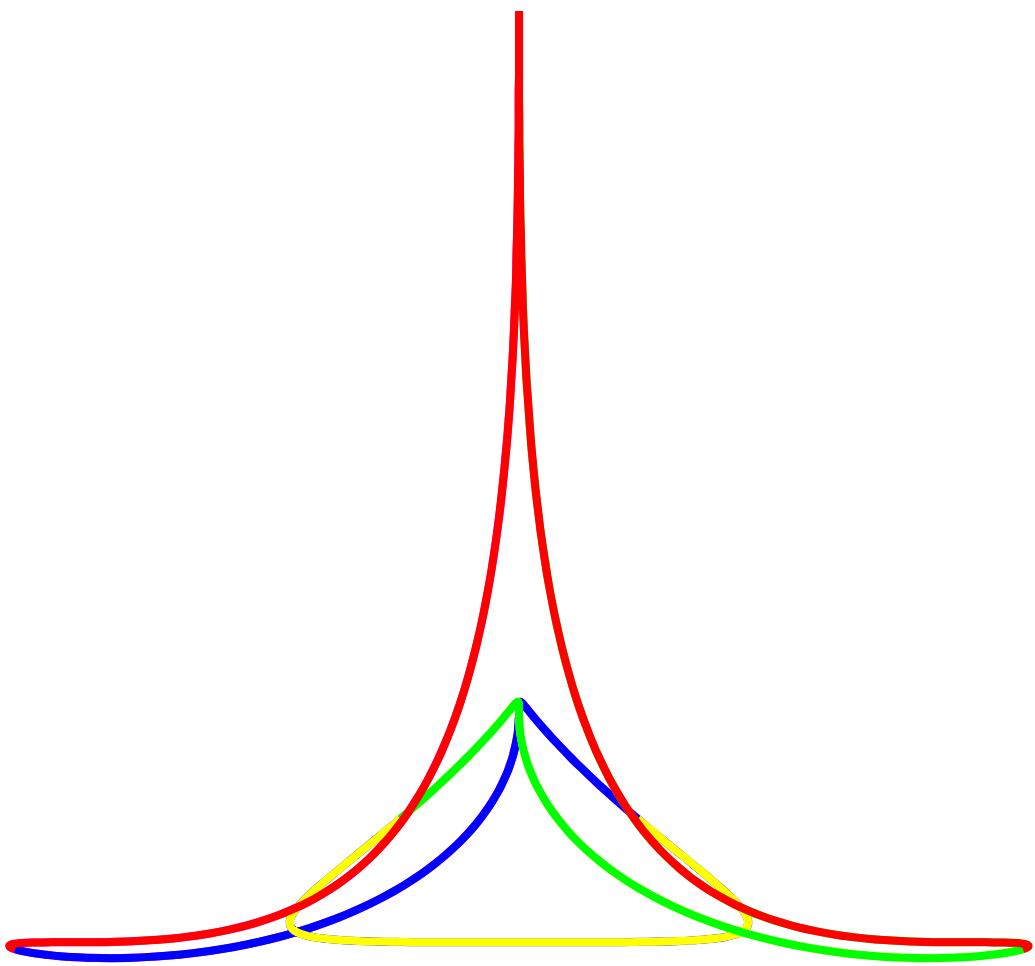
"\*\*\*\*\*", MOJISU( $53_{fact_{53}}$ ), "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 { 54 } \*\*\*

$$x = \sin(t) + \sin(2t) + 3\sin(3t)$$

$$y = \cos(t) + \cos(2t) + 3\cos(3t)$$

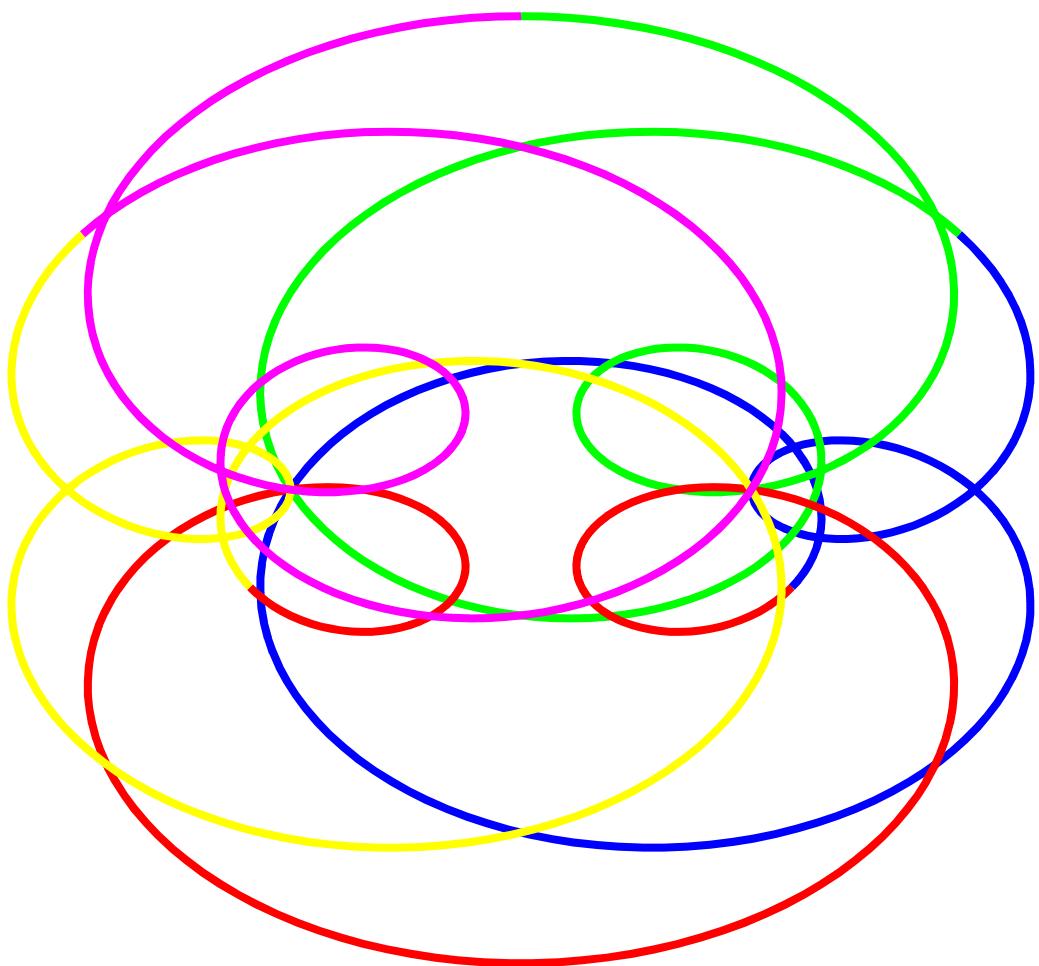


\*\*\* 文様積 100 { 54 } \*\*\*

$$X = \sin(t) \sin(2t) \sin(3t)^3$$

$$Y = \cos(t) \cos(2t) \cos(3t)^3$$

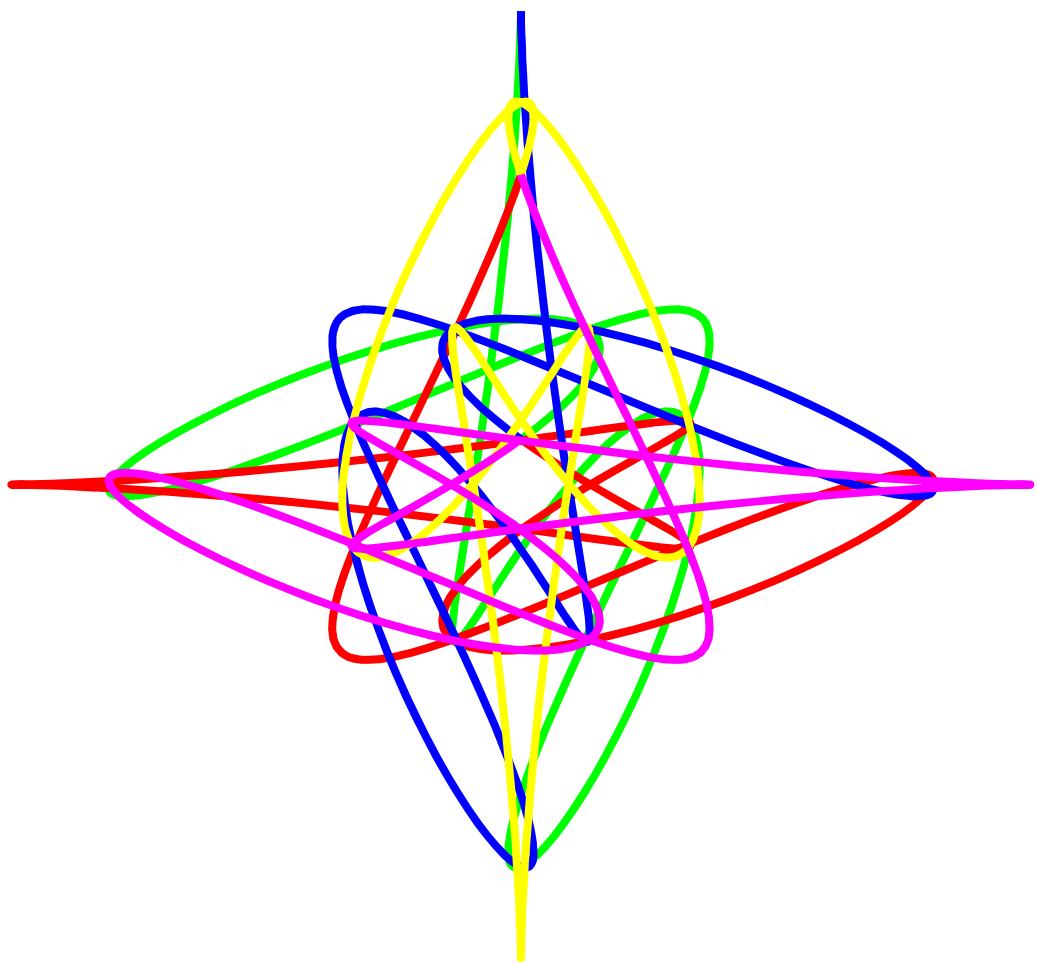
"\*\*\*\*\*", MOJISU $\left(54_{fact}_{2, 3, 3, 3}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 { 55 } \*\*\*

$$x = \sin(t) + \sin(5t) + \sin(11t)$$

$$y = \cos(t) + \cos(5t) + \cos(11t)$$

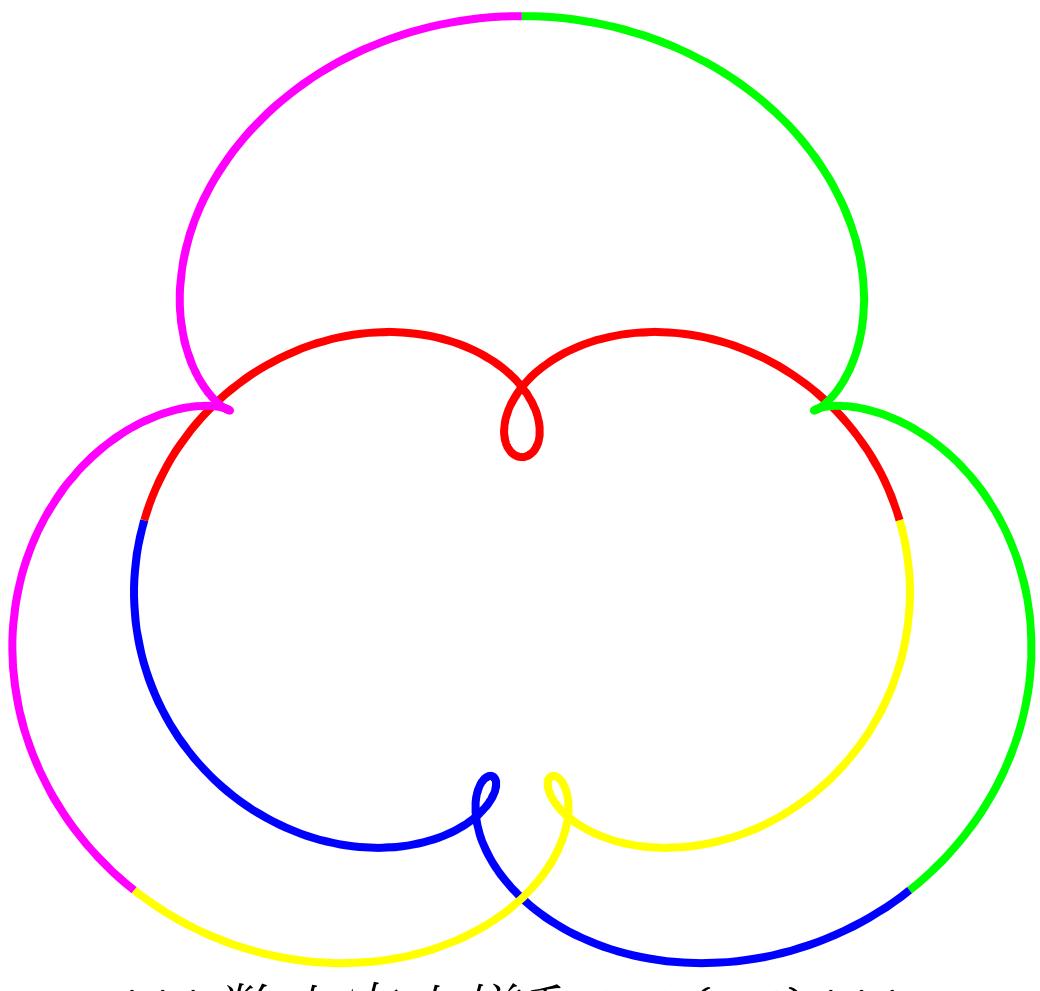


\*\*\* 數文字文様積 100 { 55 } \*\*\*

$$X = \sin(t) \sin(5t) \sin(11t)$$

$$Y = \cos(t) \cos(5t) \cos(11t)$$

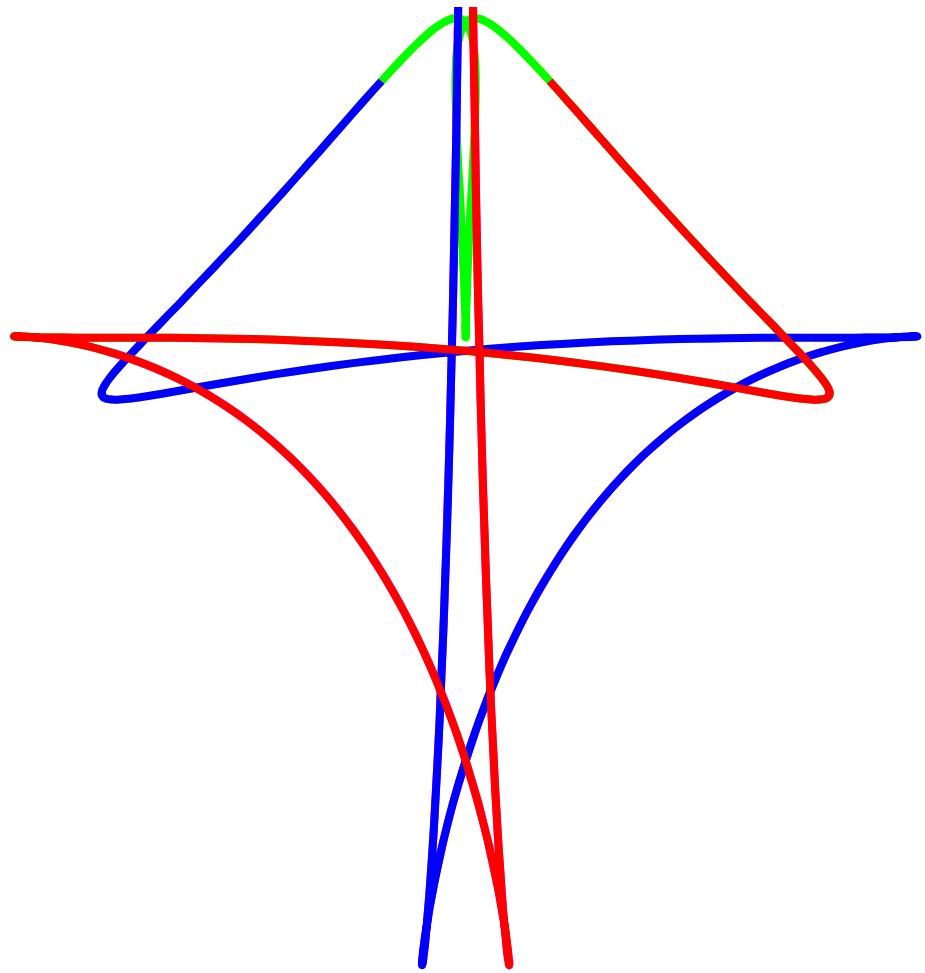
"\*\*\*\*\*",  $MOJISU\left(55_{fact}_{5, 11}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 { 56 } \*\*\*

$$x = \sin(t) + 3 \sin(2t) + \sin(7t)$$

$$y = \cos(t) + 3 \cos(2t) + \cos(7t)$$

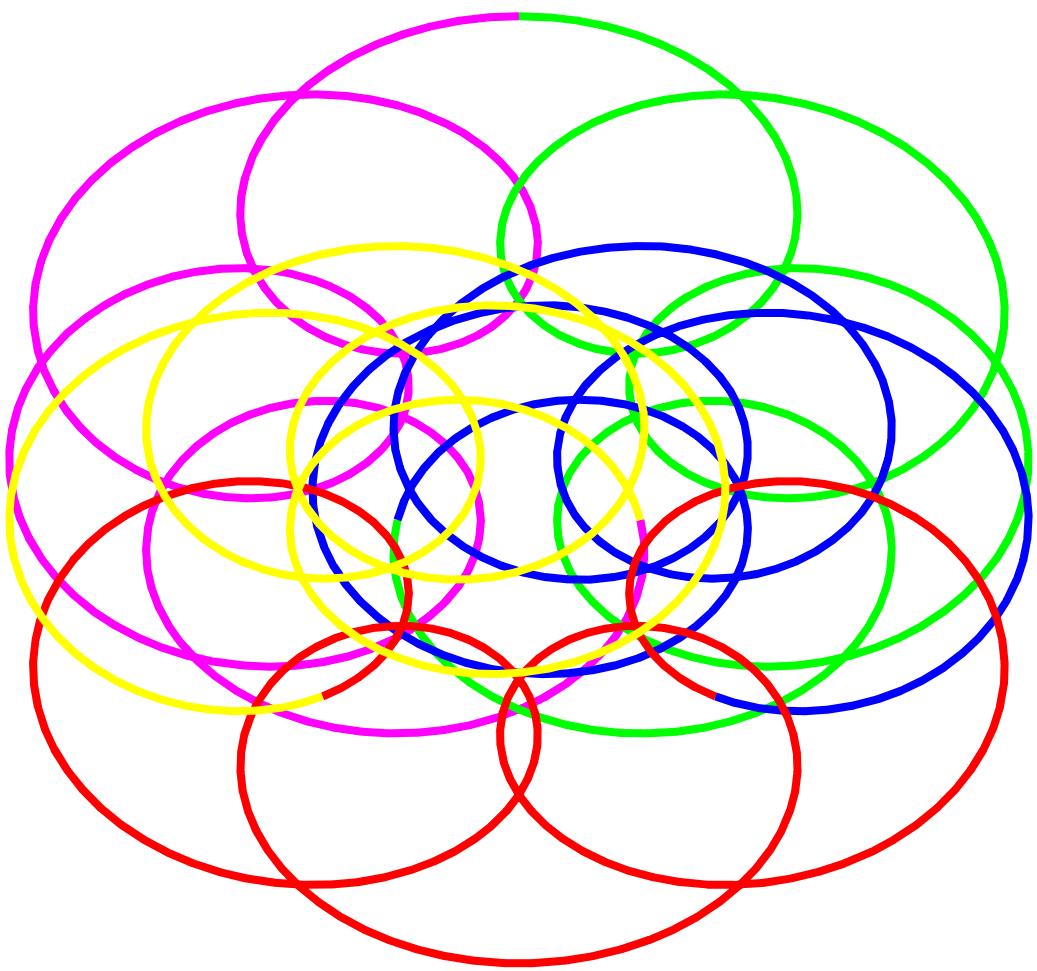


\*\*\* 數文字文樣積 100 { 56 } \*\*\*

$$X = \sin(t) \sin(2t)^3 \sin(7t)$$

$$Y = \cos(t) \cos(2t)^3 \cos(7t)$$

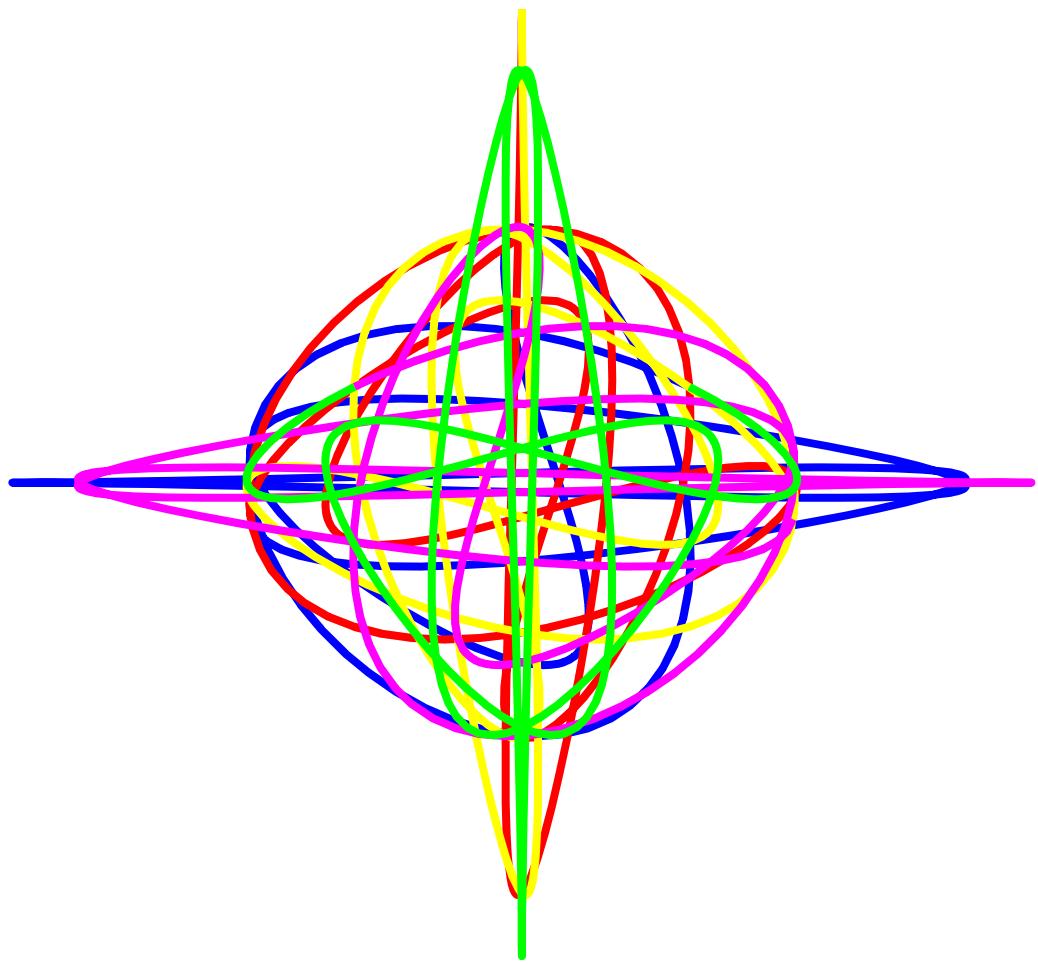
"\*\*\*\*\*", MOJISU $\left(56_{fact_{2,2,2,7}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 { 57 } \*\*\*

$$x = \sin(t) + \sin(3t) + \sin(19t)$$

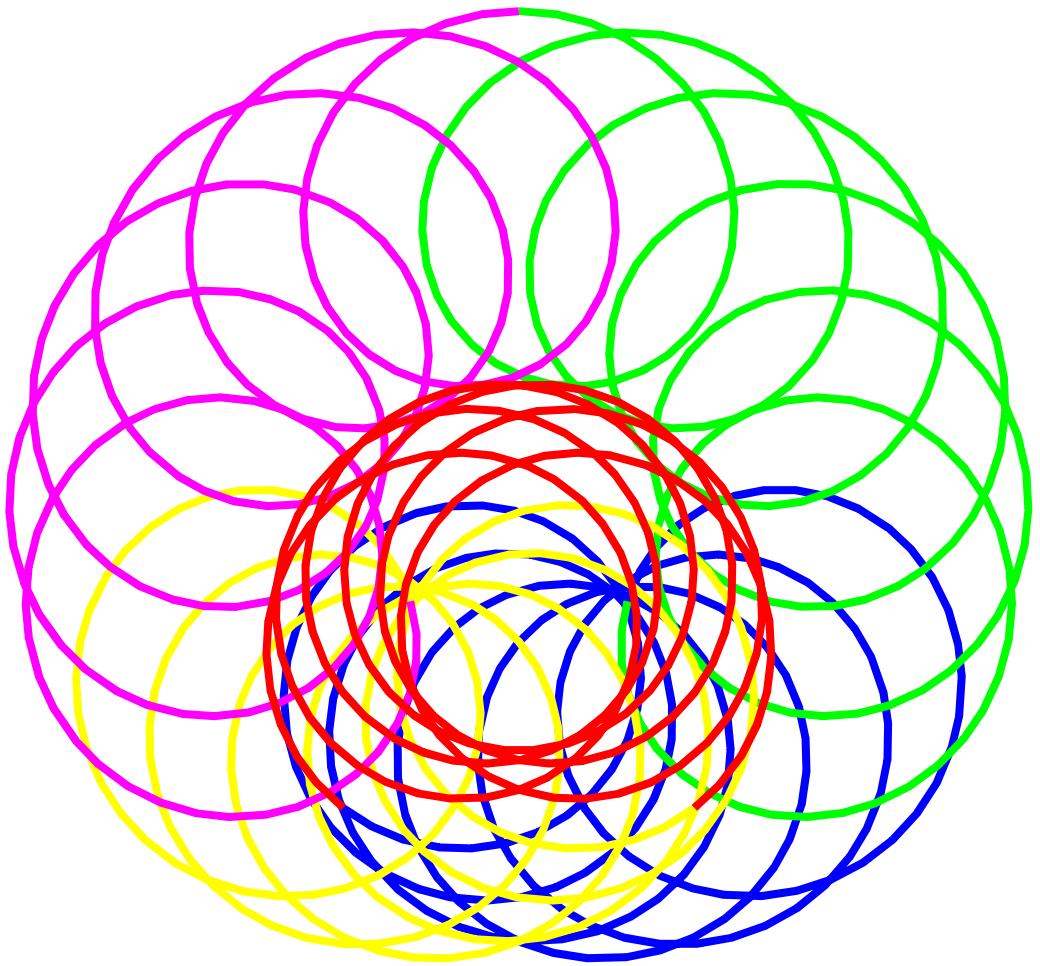
$$y = \cos(t) + \cos(3t) + \cos(19t)$$



\*\*\* 數文字文樣積 100 { 57 } \*\*\*

$$\begin{aligned} X &= \sin(t) \sin(3t) \sin(19t) \\ Y &= \cos(t) \cos(3t) \cos(19t) \end{aligned}$$

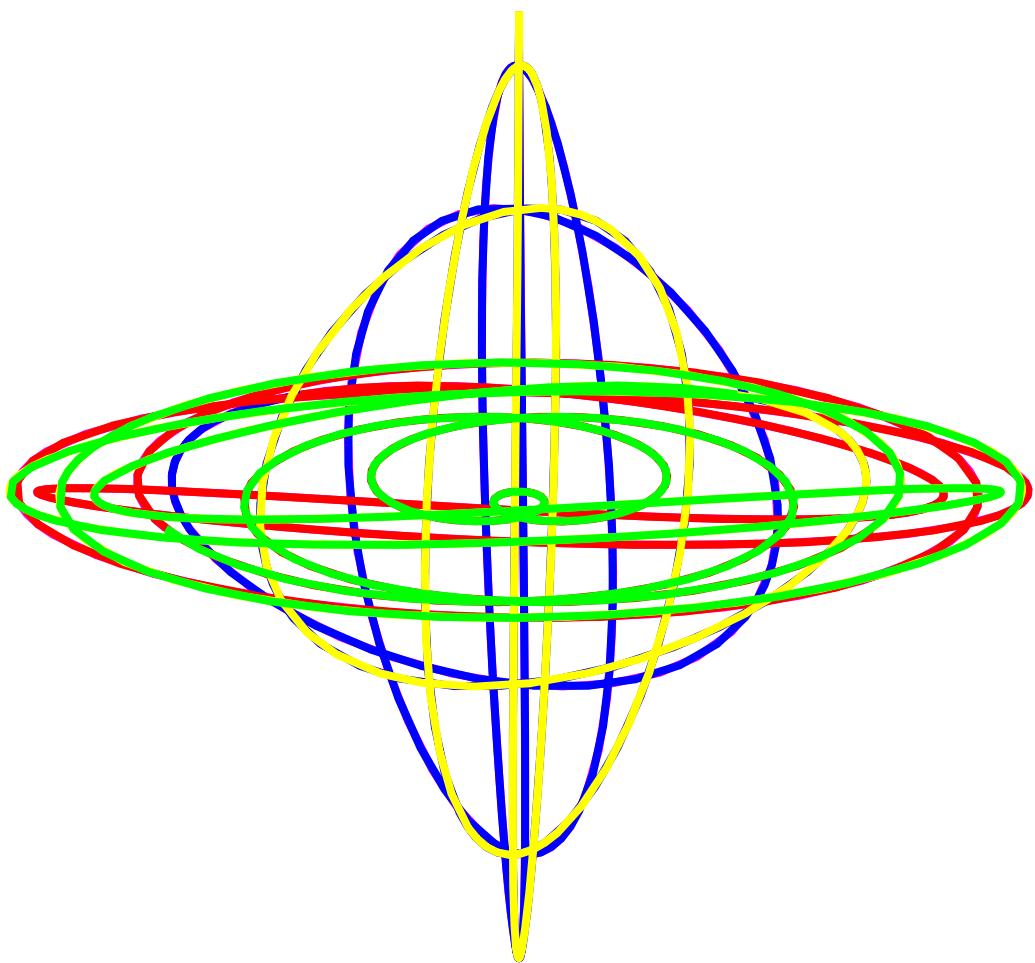
"\*\*\*\*\*",  $MOJISU\left(57_{fact_{3,19}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {58} \*\*\*

$$x = \sin(t) + \sin(2t) + \sin(29t)$$

$$y = \cos(t) + \cos(2t) + \cos(29t)$$

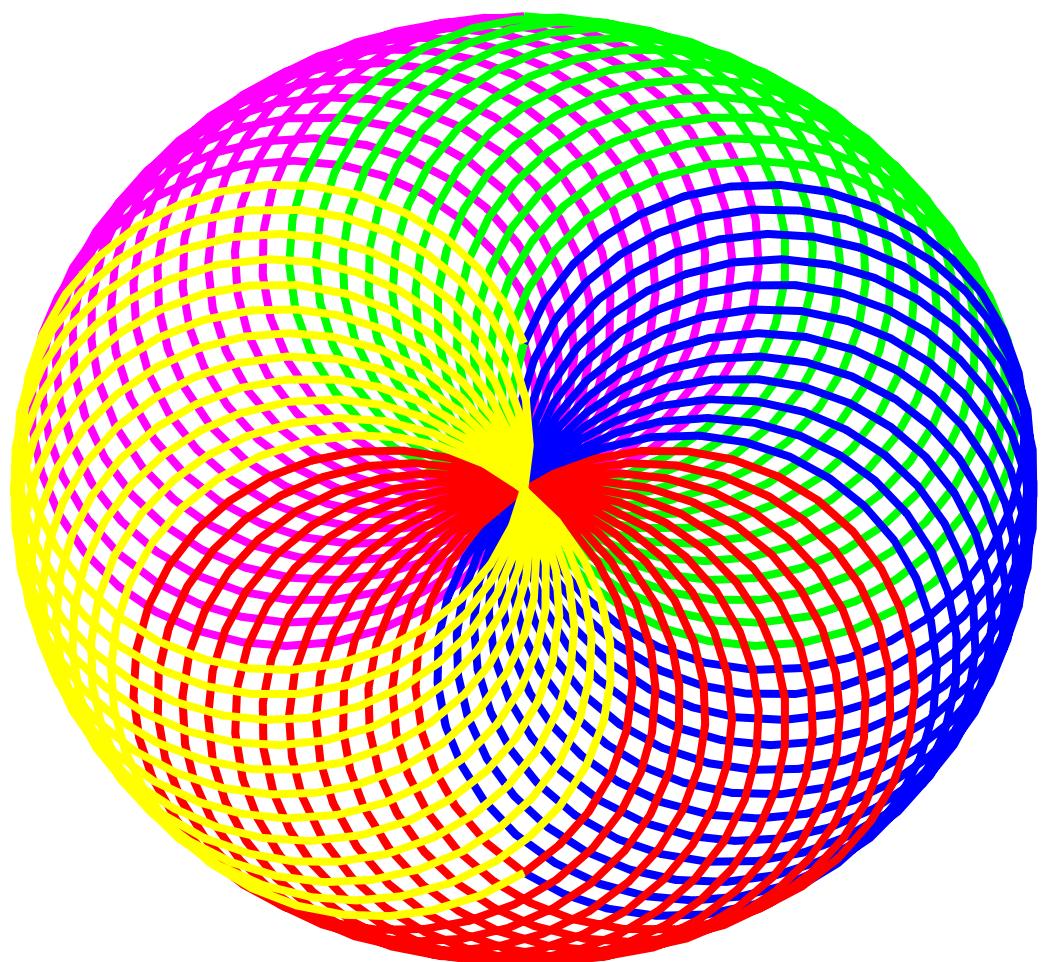


\*\*\* 數文字文樣積 100 { 58 } \*\*\*

$$X = \sin(t) \sin(2t) \sin(29t)$$

$$Y = \cos(t) \cos(2t) \cos(29t)$$

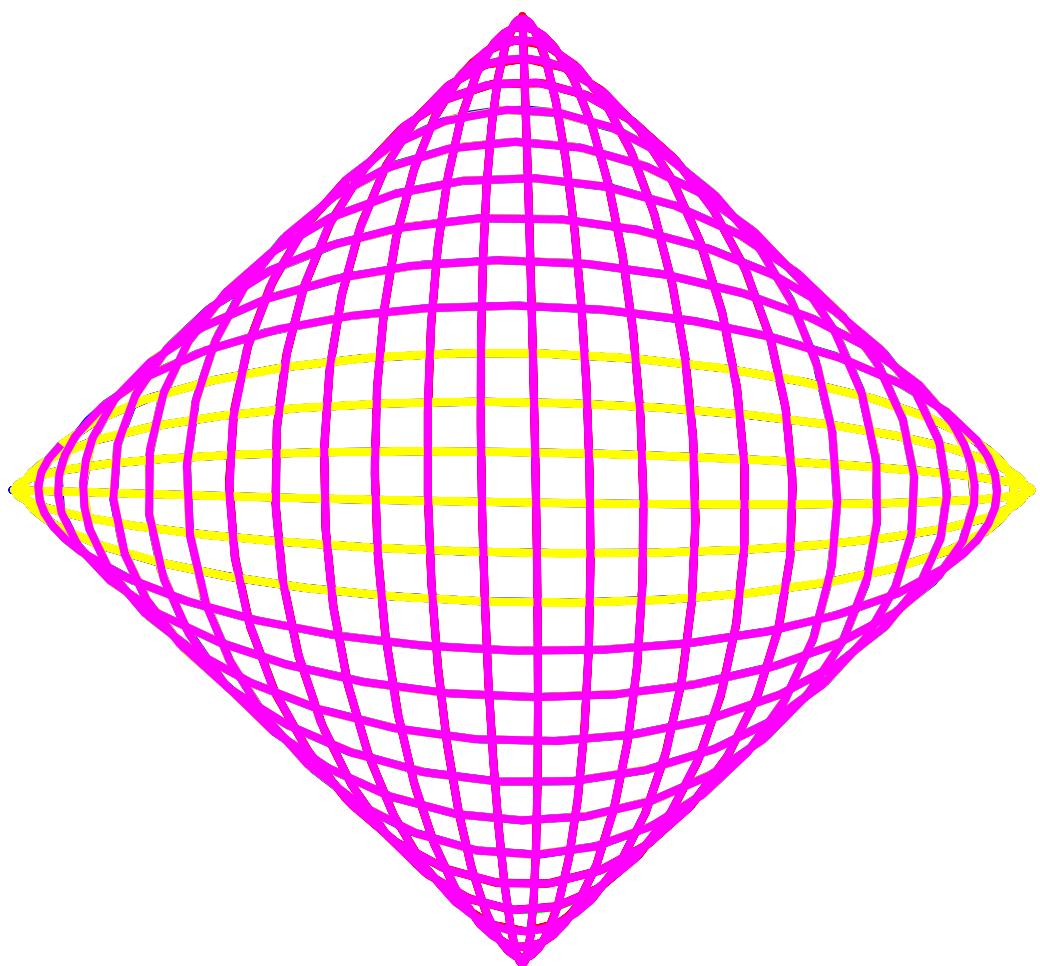
"\*\*\*\*\*",  $MOJISU\left(58_{fact_{2,29}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 { 59 } \*\*\*

$$x = \sin(t) + \sin(59t)$$

$$y = \cos(t) + \cos(59t)$$

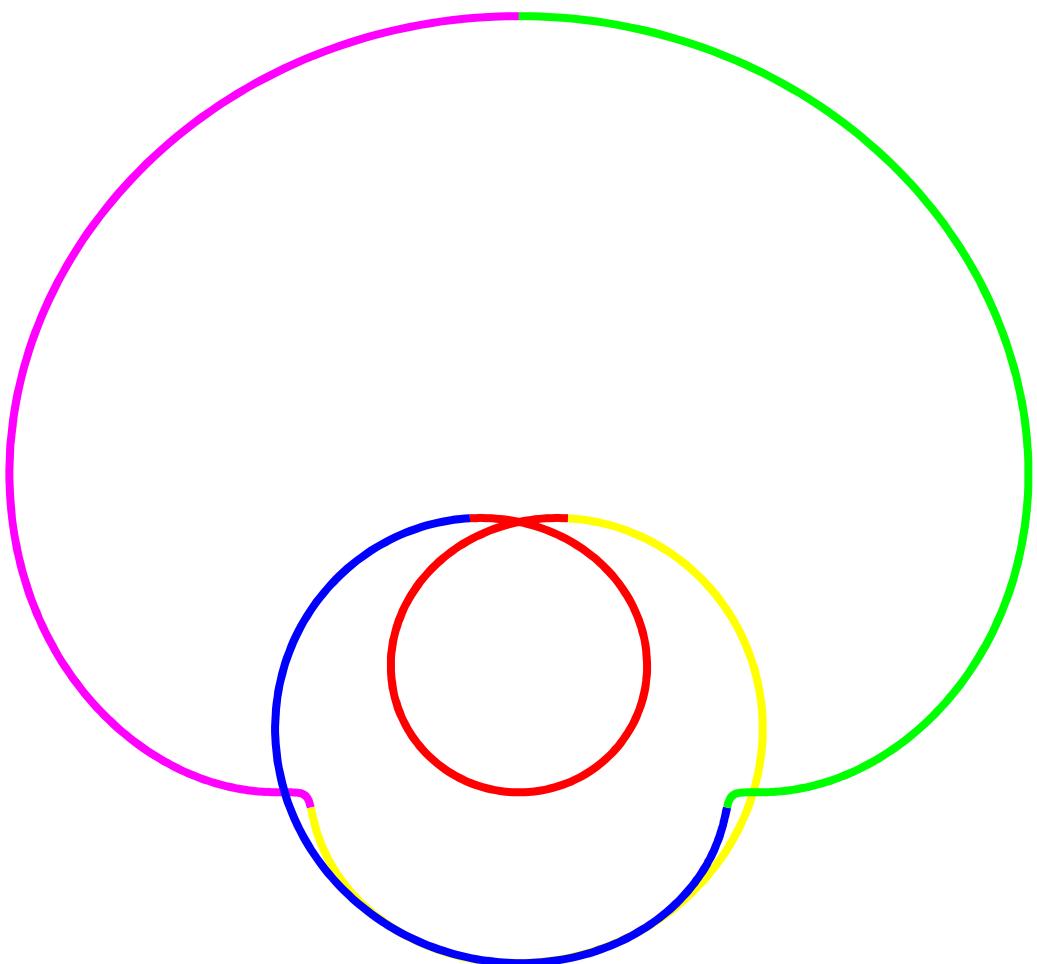


\*\*\* 數文字文様積 100 { 59 } \*\*\*

$$X = \sin(t) \sin(59t)$$

$$Y = \cos(t) \cos(59t)$$

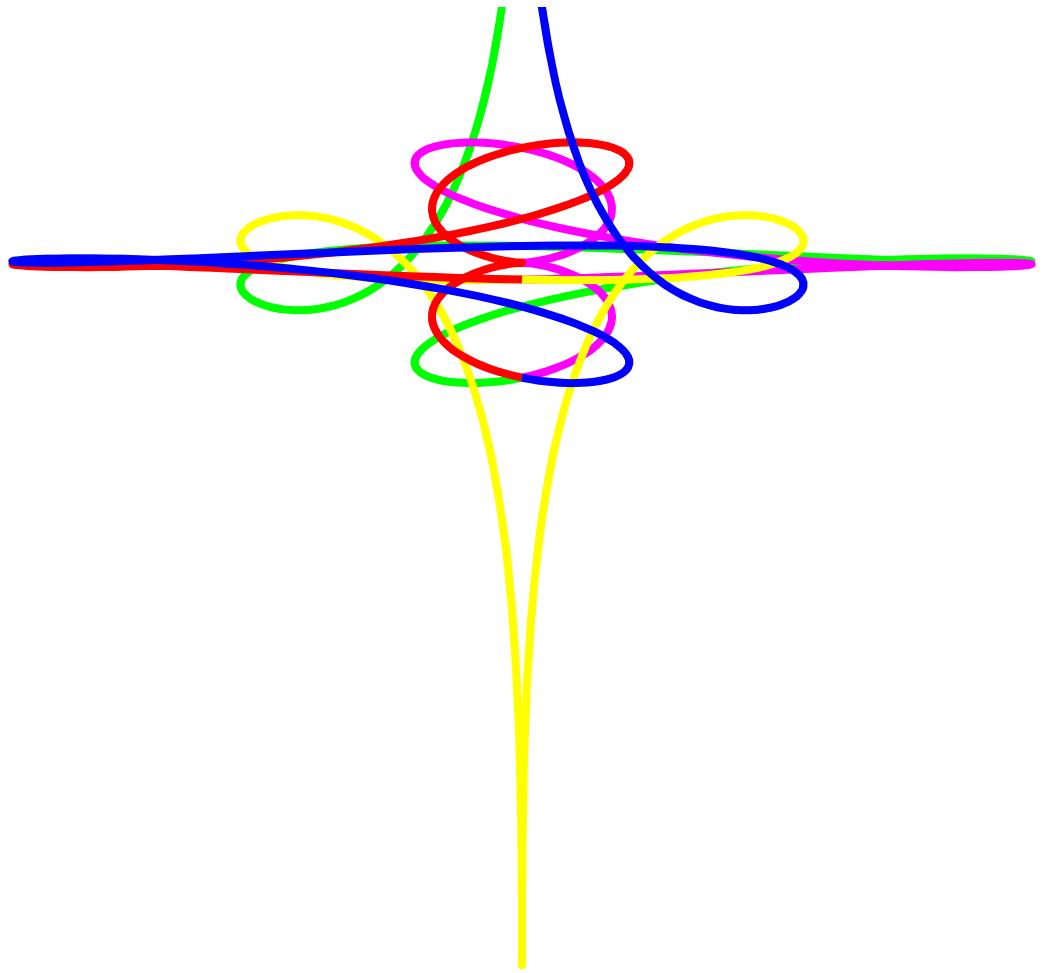
"\*\*\*\*\*", MOJISU $\left(\frac{59}{fact_{59}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 { 60 } \*\*\*

$$x = \sin(t) + 2 \sin(2t) + \sin(3t) + \sin(5t)$$

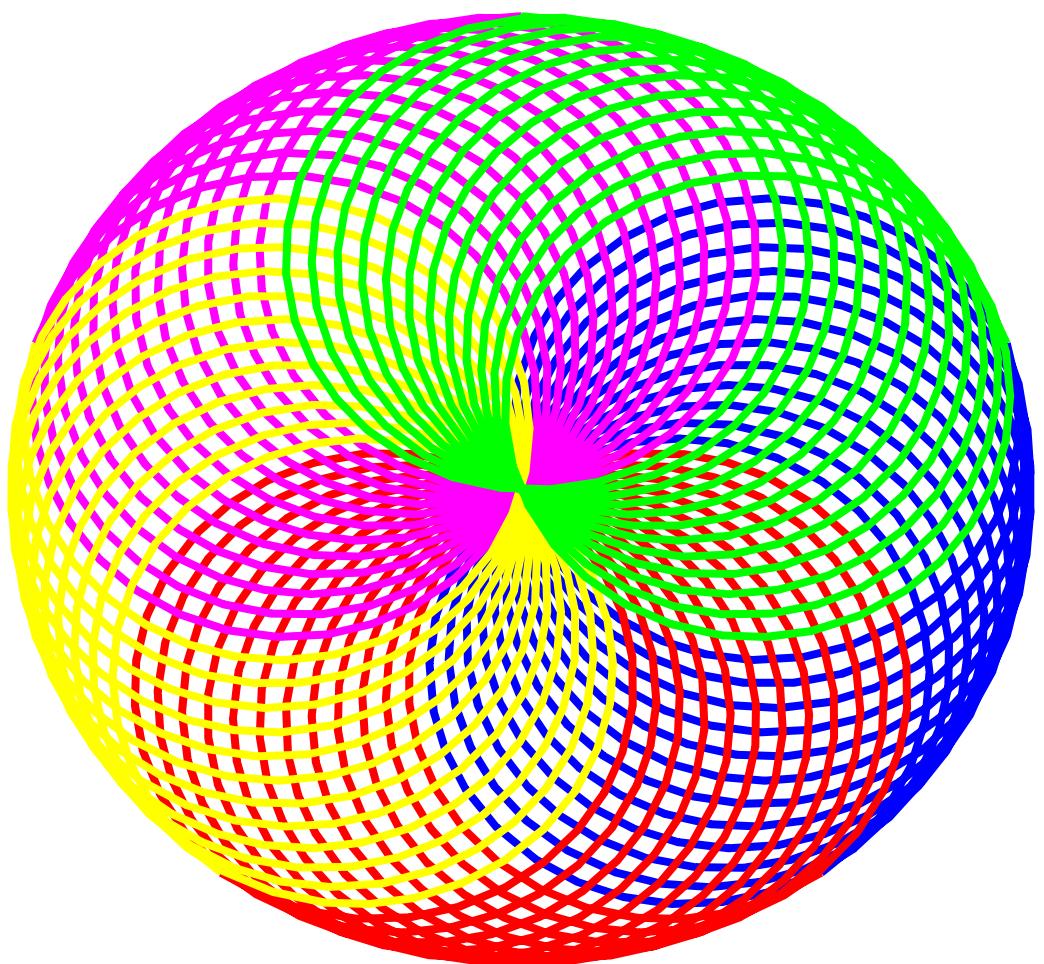
$$y = \cos(t) + 2 \cos(2t) + \cos(3t) + \cos(5t)$$



\*\*\* 數文字文様積 100 {60} \*\*\*

$$X = \sin(t) \sin(2t)^2 \sin(3t) \sin(5t)$$
$$Y = \cos(t) \cos(2t)^2 \cos(3t) \cos(5t)$$

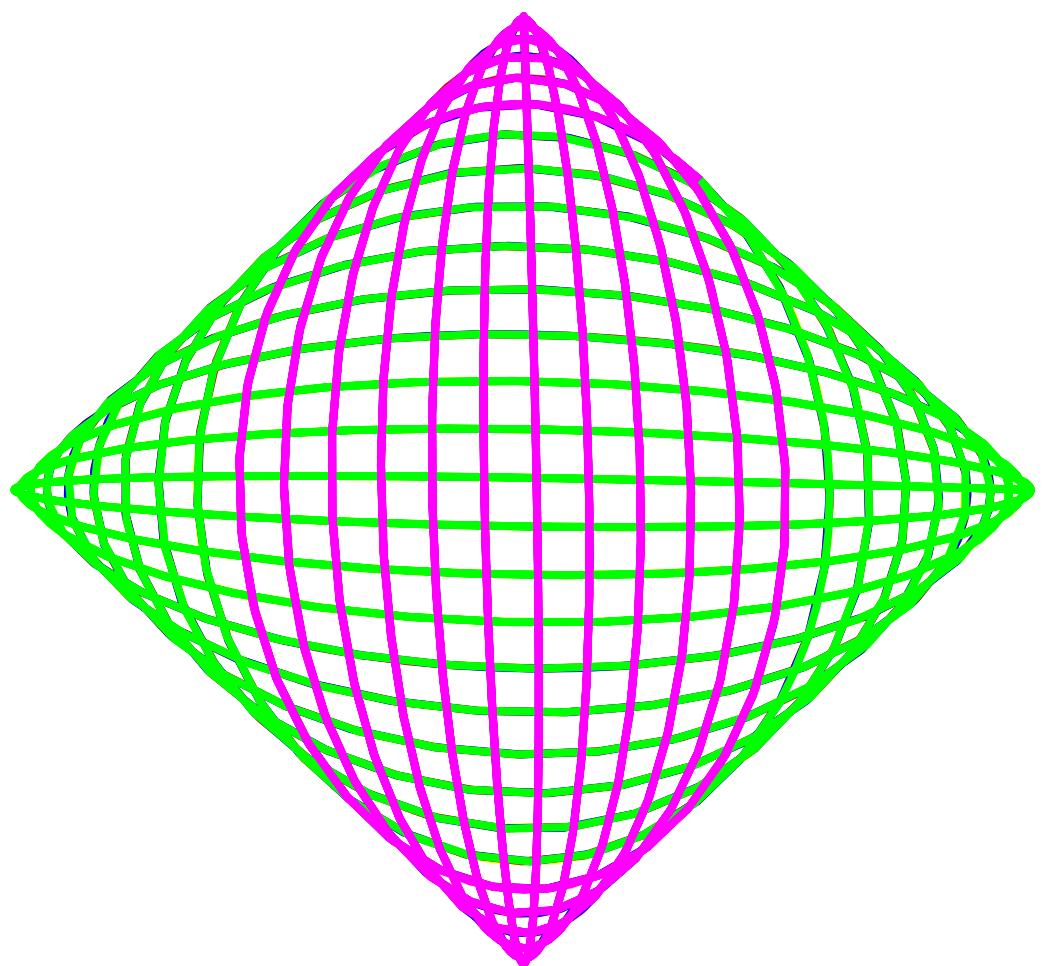
"\*\*\*\*\*", MOJISU $\left(60_{fact_{2, 2, 3, 5}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {61} \*\*\*

$$x = \sin(t) + \sin(61t)$$

$$y = \cos(t) + \cos(61t)$$

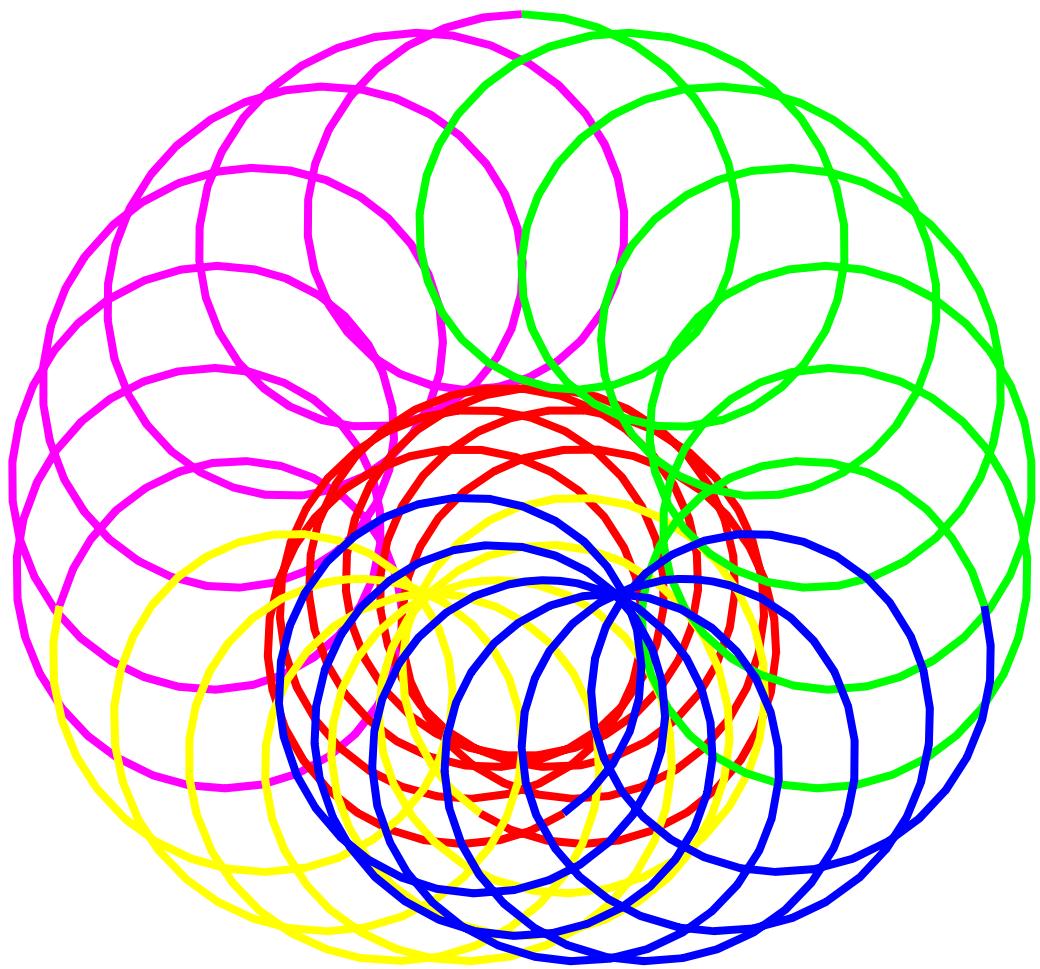


\*\*\* 数文字文様積 100{61} \*\*\*

$$X = \sin(t) \sin(61t)$$

$$Y = \cos(t) \cos(61t)$$

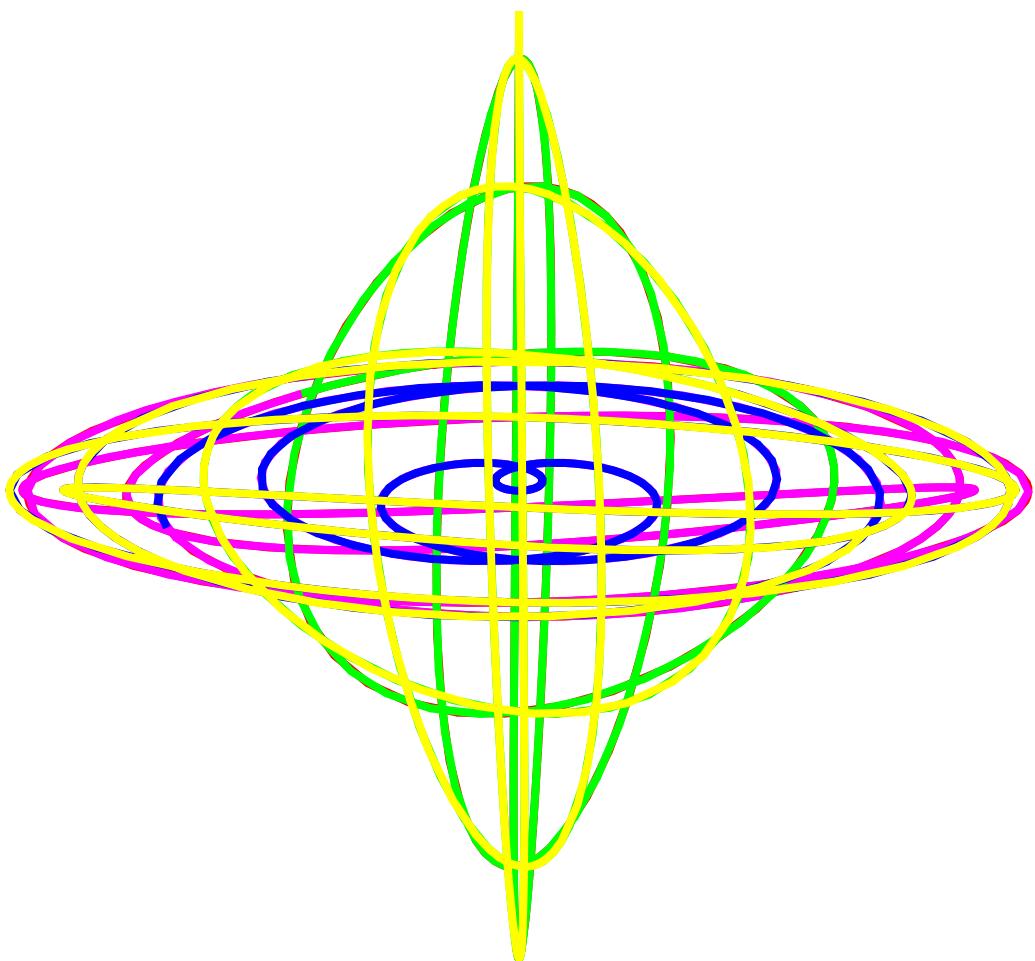
"\*\*\*\*\*", MOJISU $\left(61_{fact_{61}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {62} \*\*\*

$$x = \sin(t) + \sin(2t) + \sin(31t)$$

$$y = \cos(t) + \cos(2t) + \cos(31t)$$

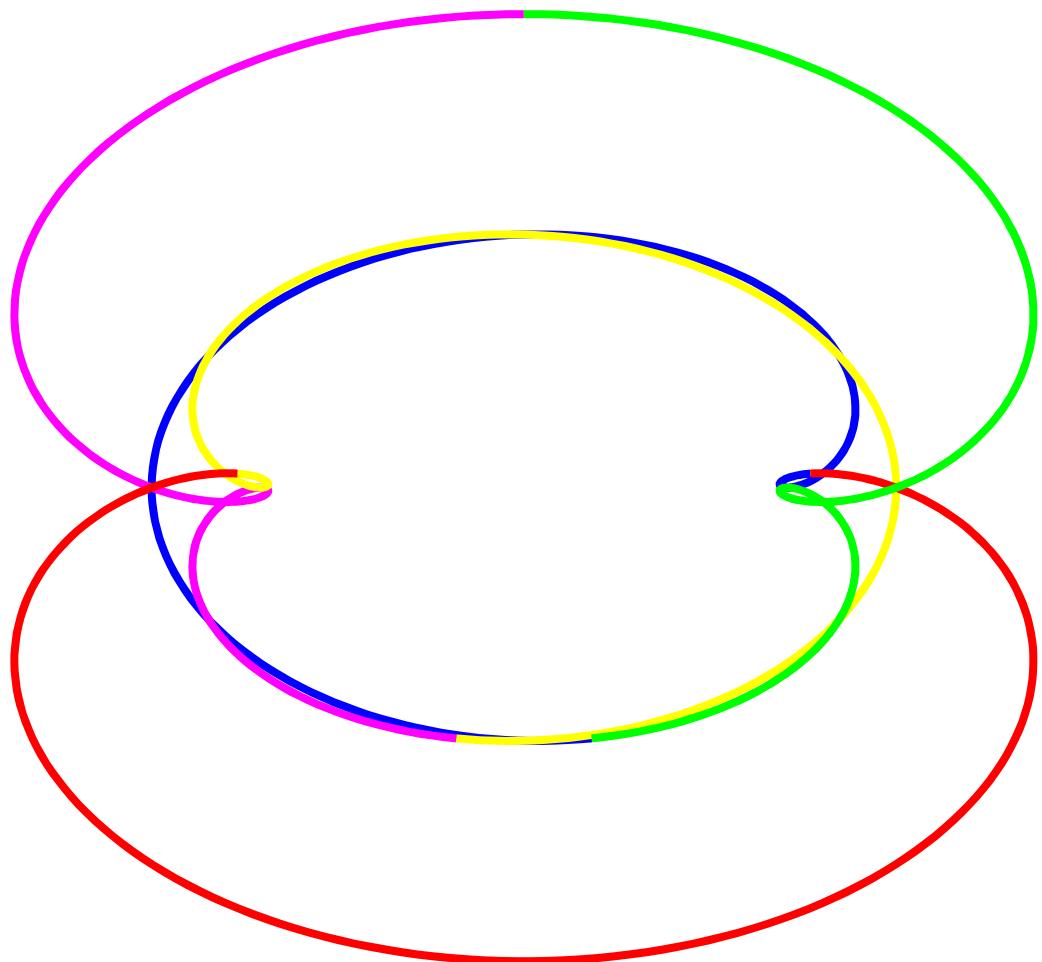


\*\*\* 數文字文樣積 100{62} \*\*\*

$$X = \sin(t) \sin(2t) \sin(31t)$$

$$Y = \cos(t) \cos(2t) \cos(31t)$$

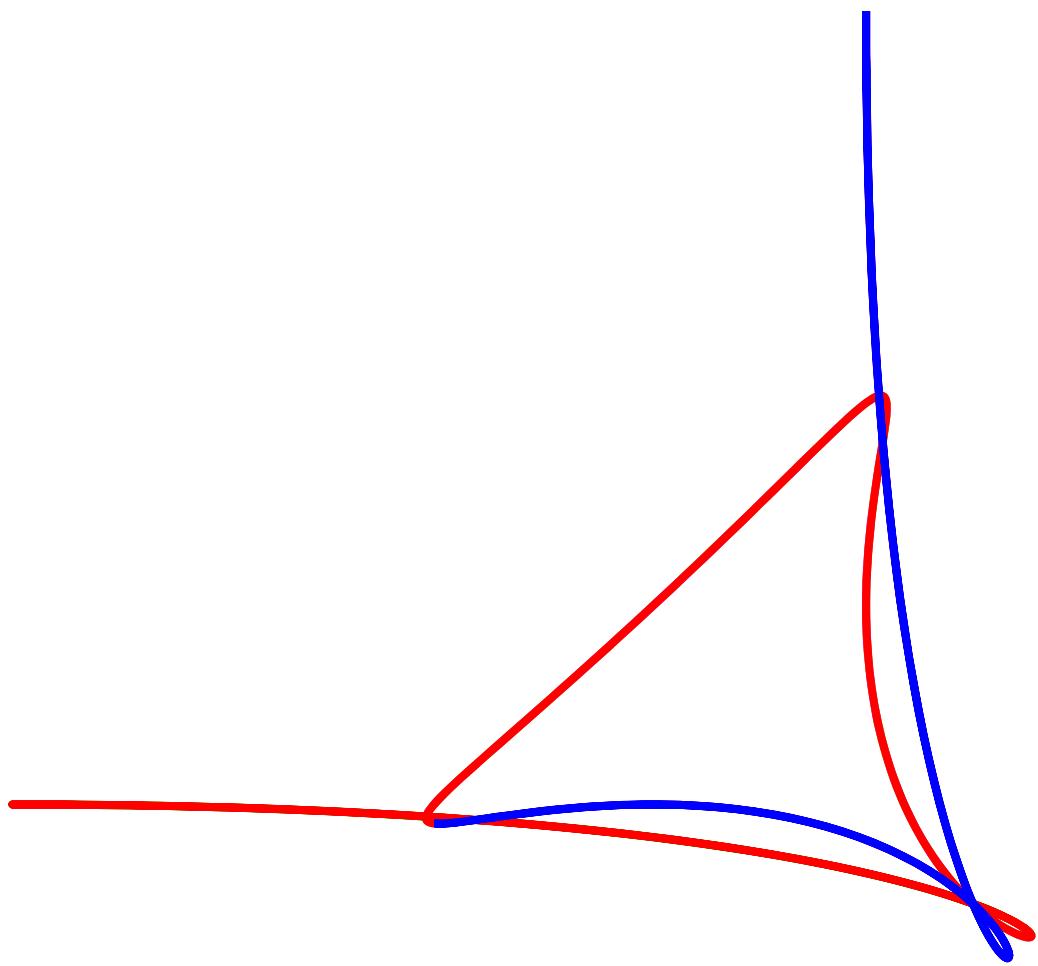
"\*\*\*\*\*",  $MOJISU\left(62_{fact_{2,31}}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 { 63 } \*\*\*

$$x = \sin(t) + 2 \sin(3t) + \sin(7t)$$

$$y = \cos(t) + 2 \cos(3t) + \cos(7t)$$

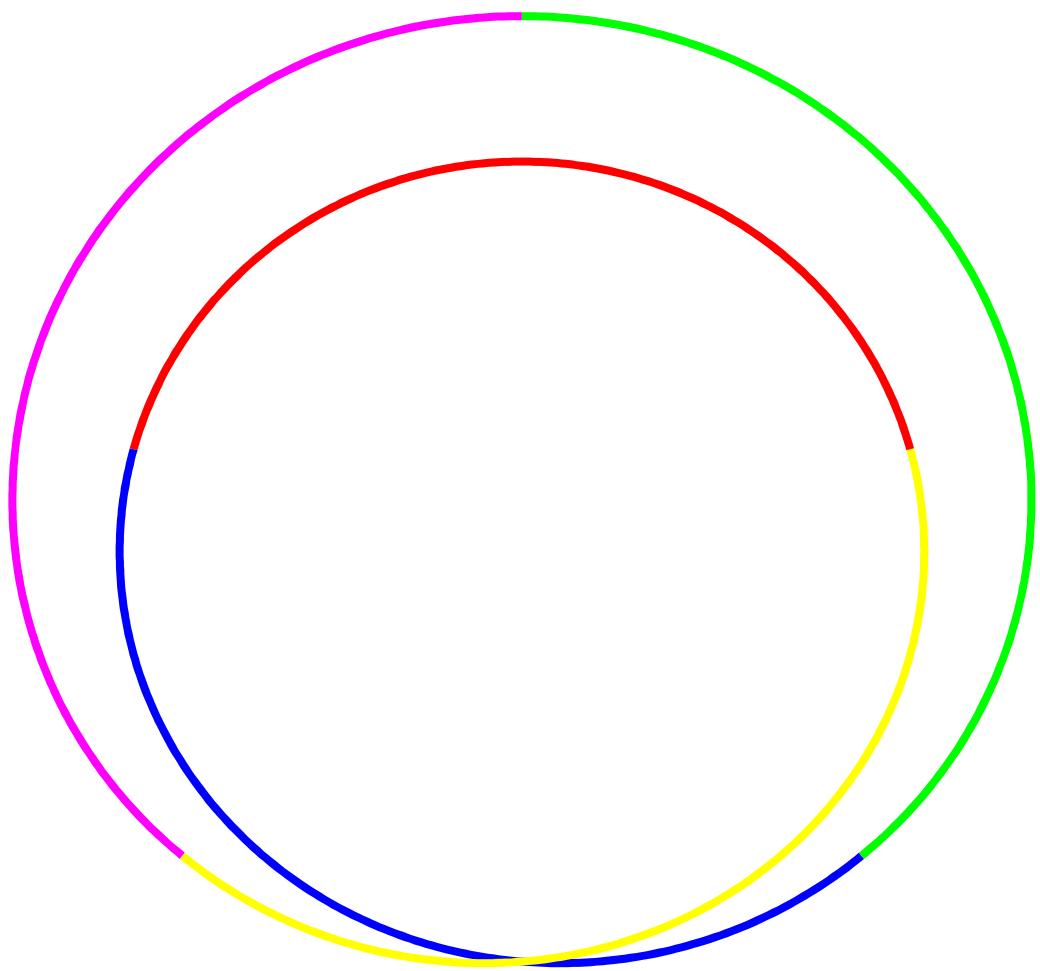


\*\*\* 文樣積 100 { 63 } \*\*\*

$$X = \sin(t) \sin(3t)^2 \sin(7t)$$

$$Y = \cos(t) \cos(3t)^2 \cos(7t)$$

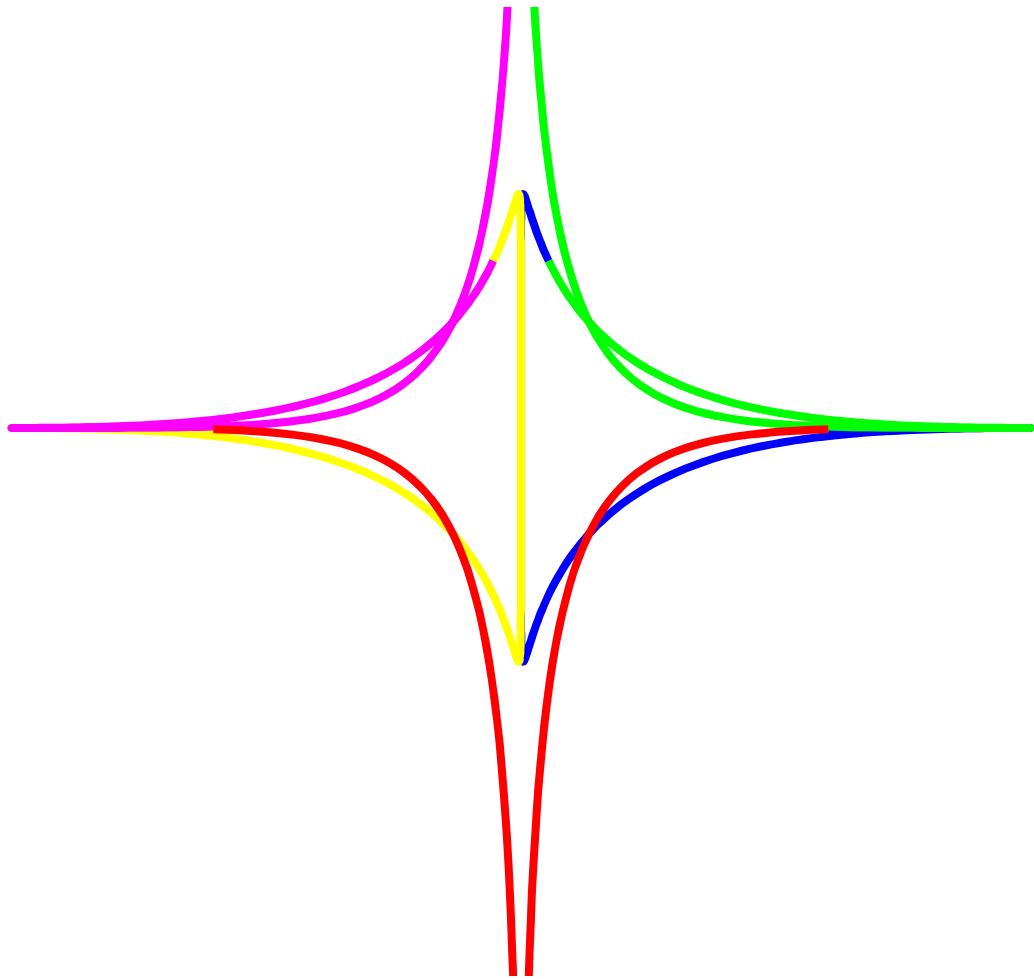
"\*\*\*\*\*",  $MOJISU(63_{fact_{3,3,7}})$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 {64} \*\*\*

$$x = \sin(t) + 6 \sin(2t)$$

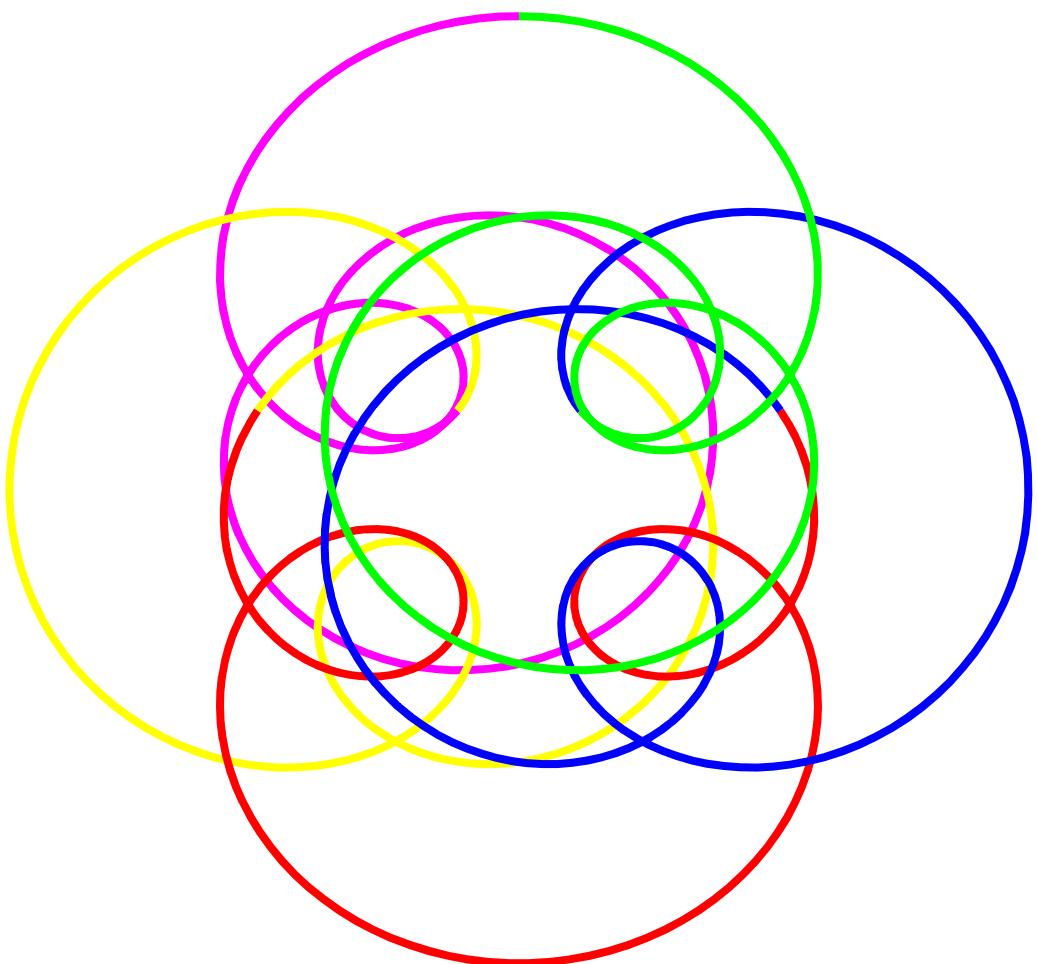
$$y = \cos(t) + 6 \cos(2t)$$



\*\*\* 數文字文様積 100 { 64 } \*\*\*

$$X = \sin(t) \sin(2t)^6$$
$$Y = \cos(t) \cos(2t)^6$$

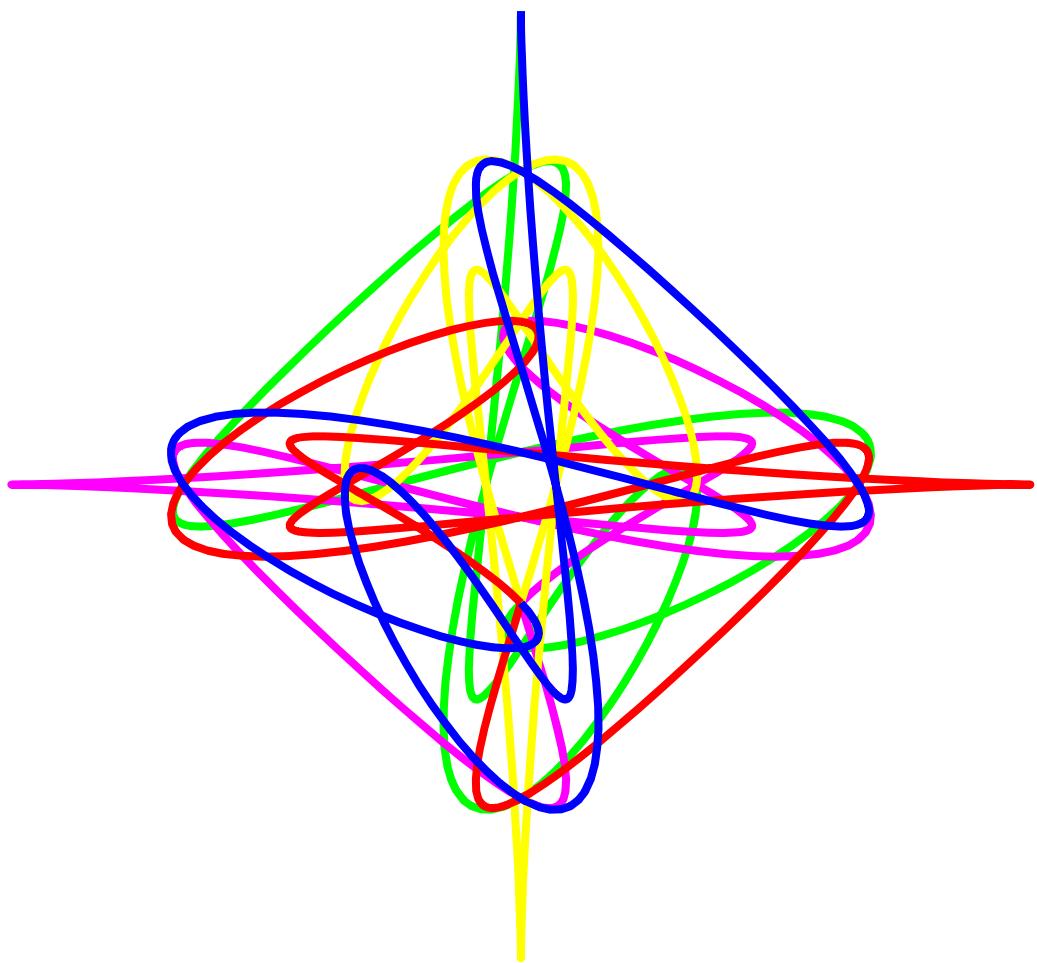
"\*\*\*\*\*", MOJISU $\left(64_{fact_{2, 2, 2, 2, 2, 2}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {65} \*\*\*

$$x = \sin(t) + \sin(5t) + \sin(13t)$$

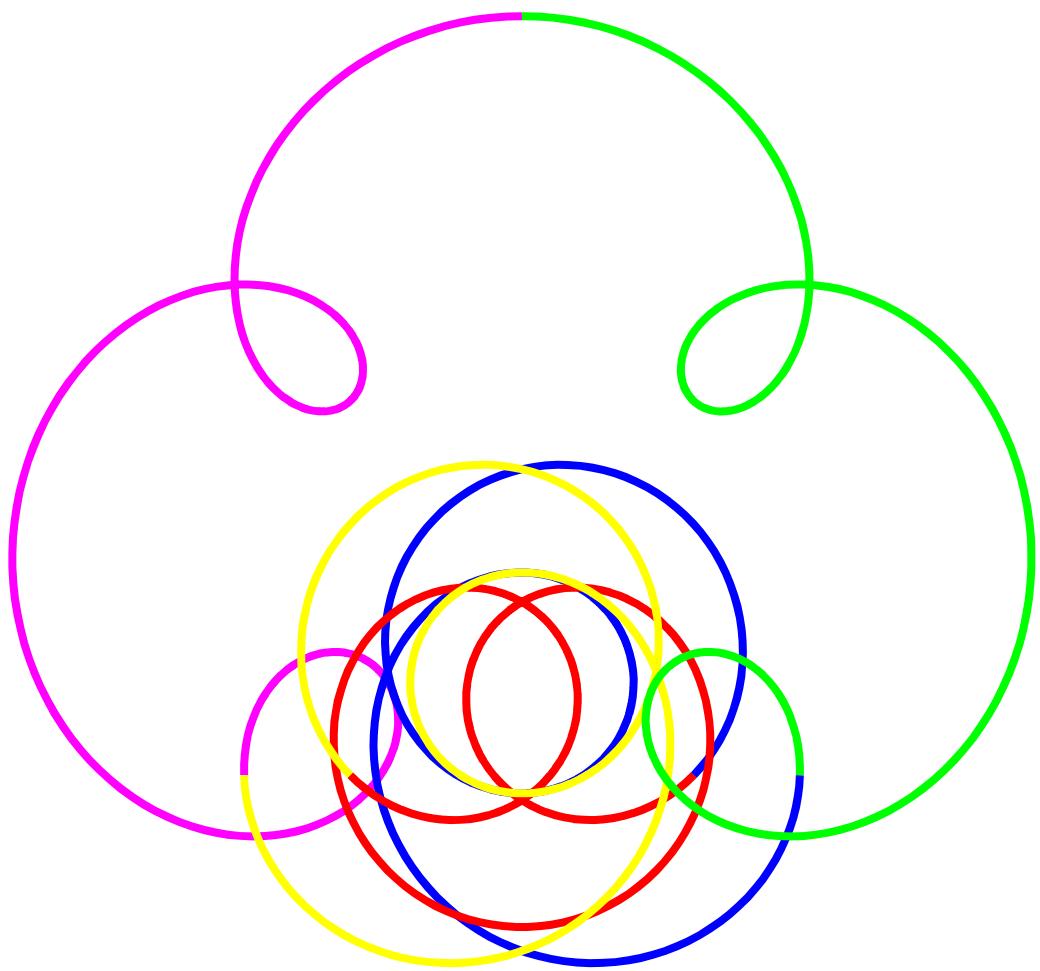
$$y = \cos(t) + \cos(5t) + \cos(13t)$$



\*\*\* 数文字文様積 100{65} \*\*\*

$$\begin{aligned} X &= \sin(t) \sin(5t) \sin(13t) \\ Y &= \cos(t) \cos(5t) \cos(13t) \end{aligned}$$

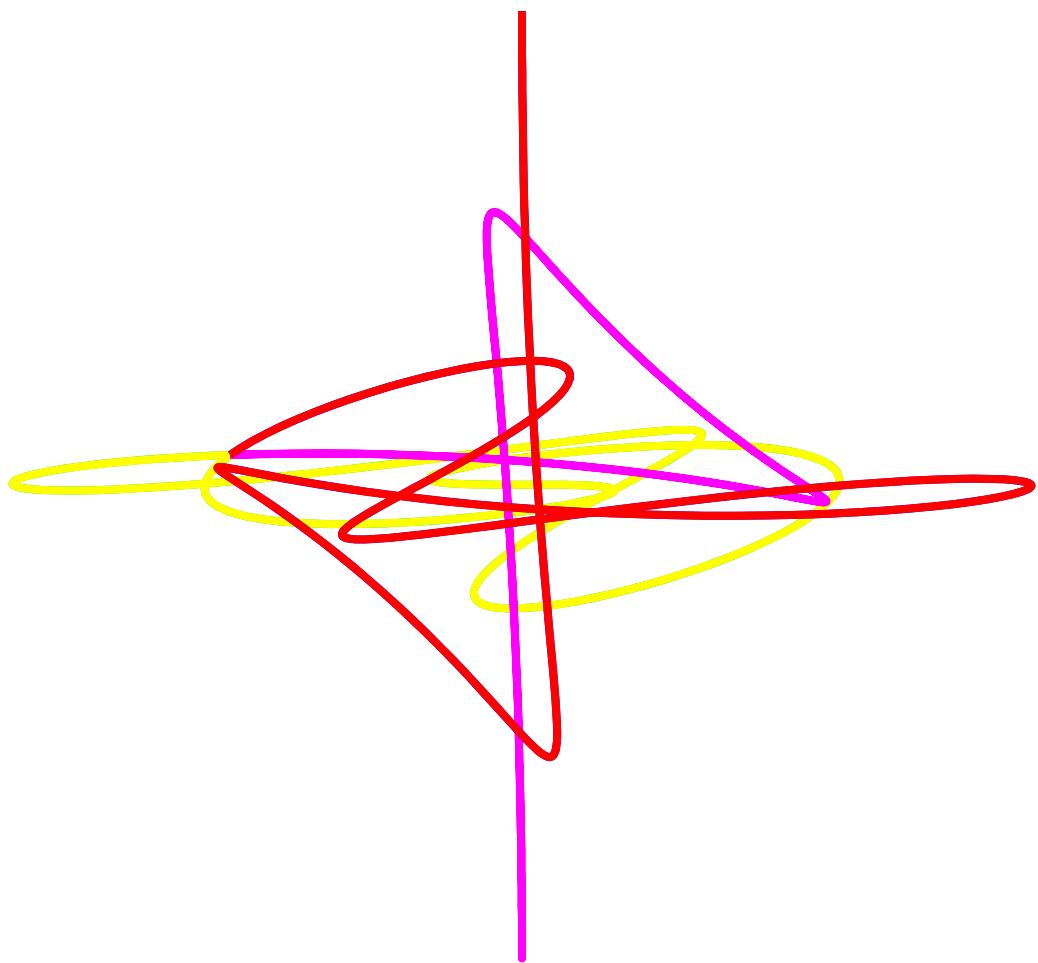
"\*\*\*\*\*",  $MOJISU\left(65_{fact_{5,13}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {66} \*\*\*

$$x = \sin(t) + \sin(2t) + \sin(3t) + \sin(11t)$$

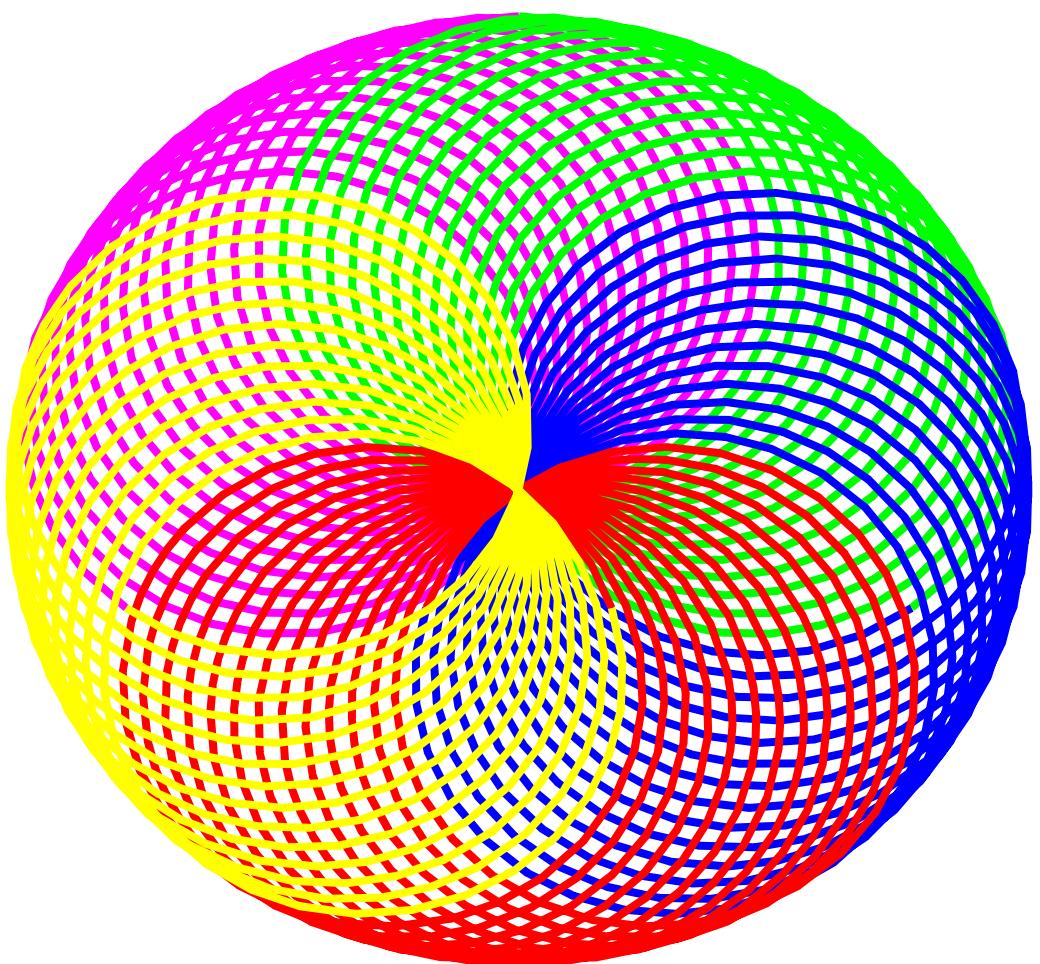
$$y = \cos(t) + \cos(2t) + \cos(3t) + \cos(11t)$$



\*\*\* 文樣積 100 {66} \*\*\*

$$\begin{aligned} X &= \sin(t) \sin(2t) \sin(3t) \sin(11t) \\ Y &= \cos(t) \cos(2t) \cos(3t) \cos(11t) \end{aligned}$$

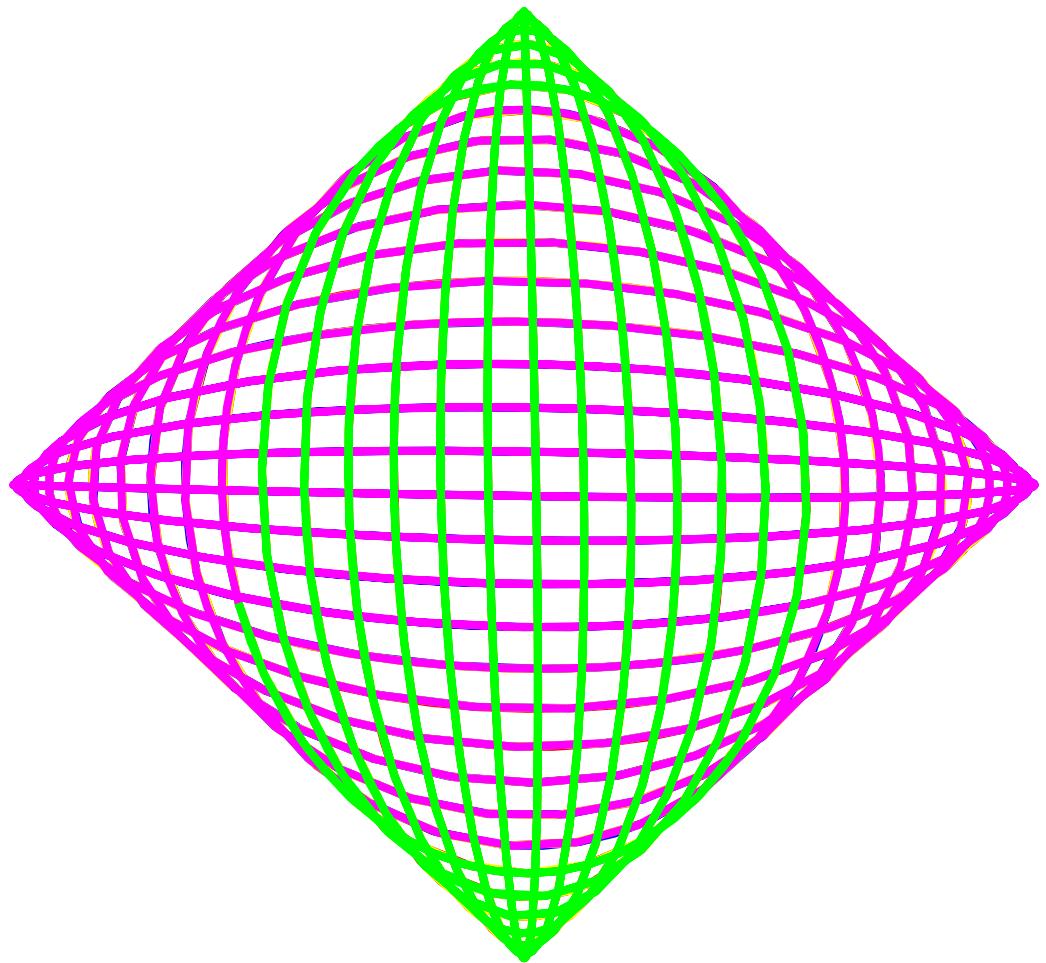
"\*\*\*\*\*", MOJISU $\left(66_{fact_{2,3,11}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {67} \*\*\*

$$x = \sin(t) + \sin(67t)$$

$$y = \cos(t) + \cos(67t)$$

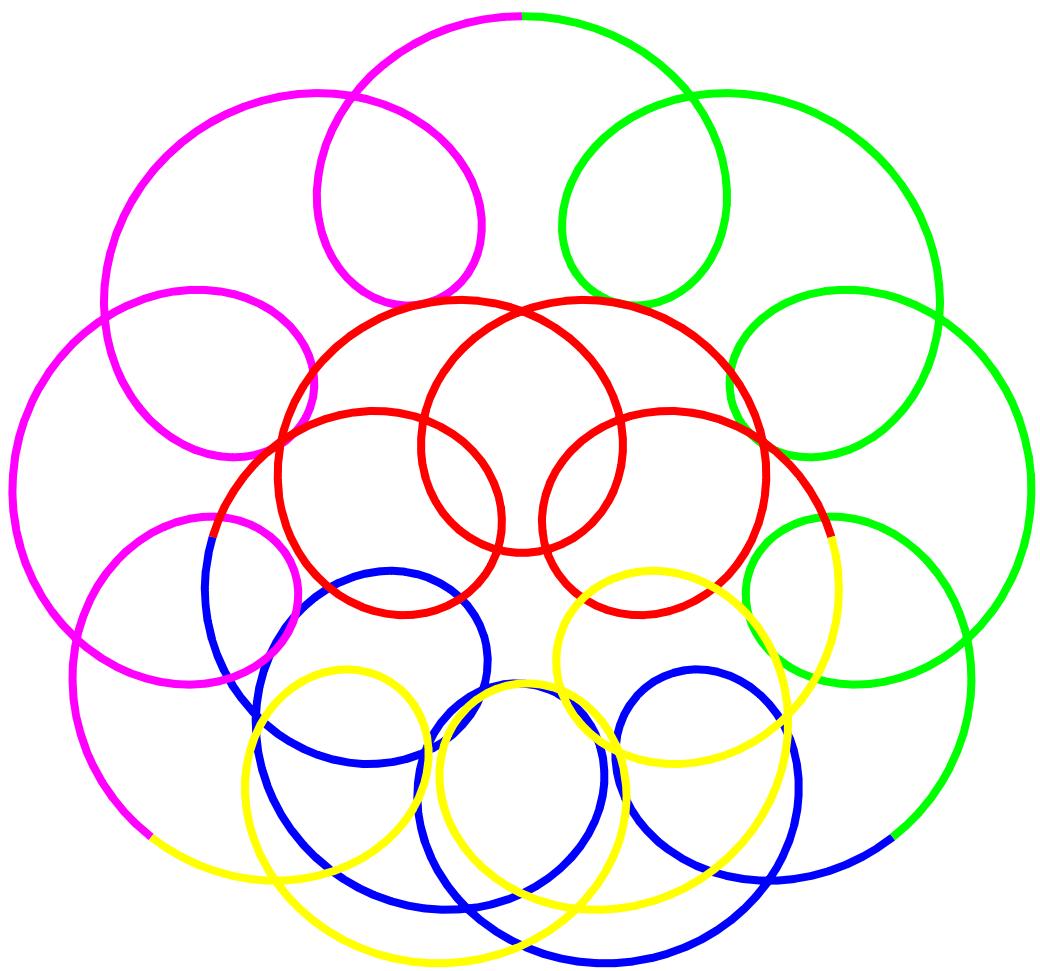


\*\*\* 数文字文様積 100{67} \*\*\*

$$X = \sin(t) \sin(67t)$$

$$Y = \cos(t) \cos(67t)$$

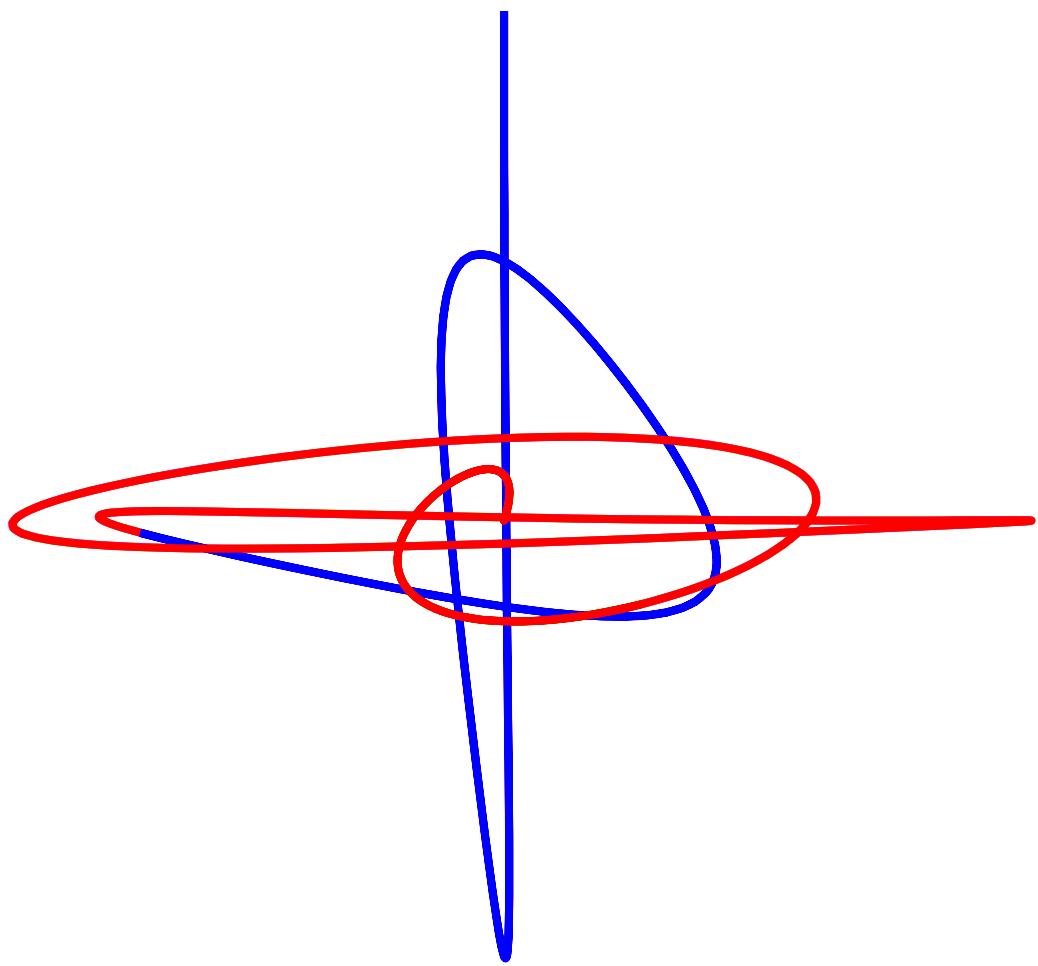
"\*\*\*\*\*", MOJISU $\left(67_{fact_{67}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {68} \*\*\*

$$x = \sin(t) + 2 \sin(2t) + \sin(17t)$$

$$y = \cos(t) + 2 \cos(2t) + \cos(17t)$$

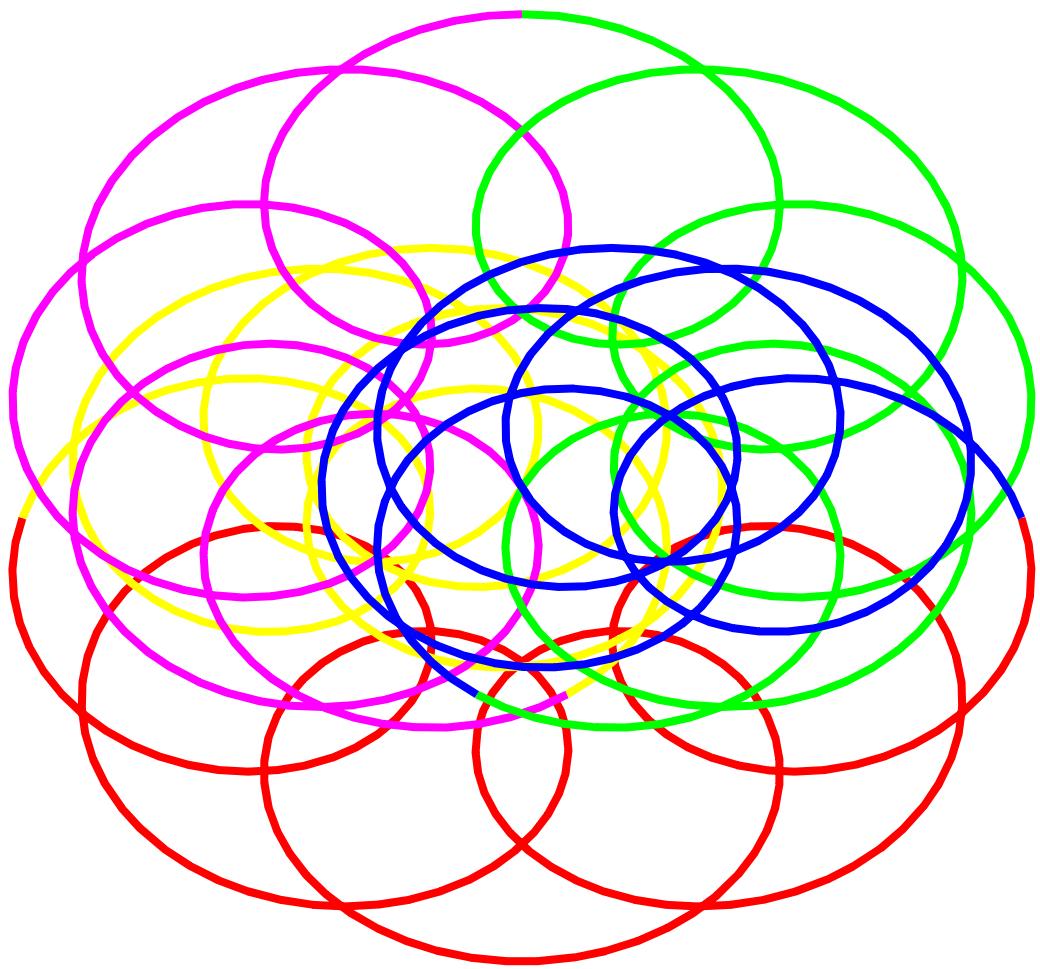


\*\*\* 數文字文様積 100 {68} \*\*\*

$$X = \sin(t) \sin(2t)^2 \sin(17t)$$

$$Y = \cos(t) \cos(2t)^2 \cos(17t)$$

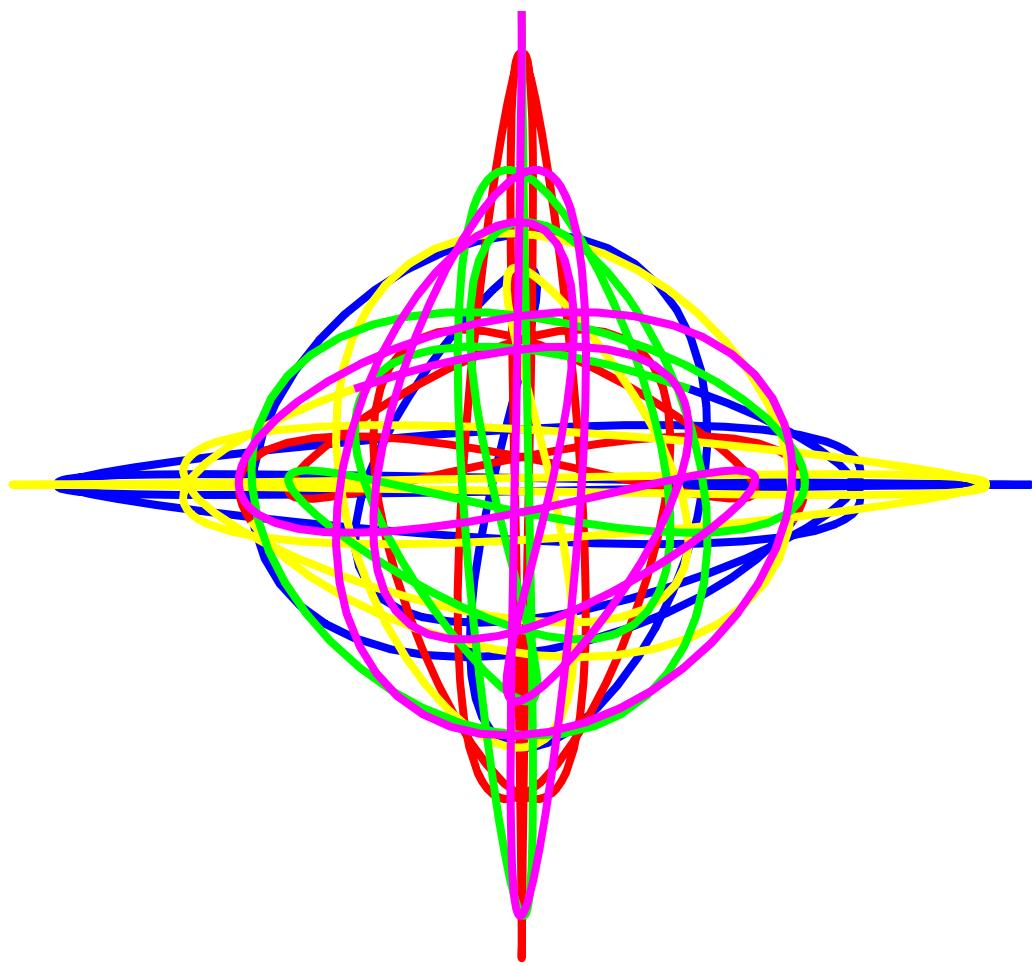
"\*\*\*\*\*", MOJISU $\left(68_{fact_{2, 2, 17}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {69} \*\*\*

$$x = \sin(t) + \sin(3t) + \sin(23t)$$

$$y = \cos(t) + \cos(3t) + \cos(23t)$$

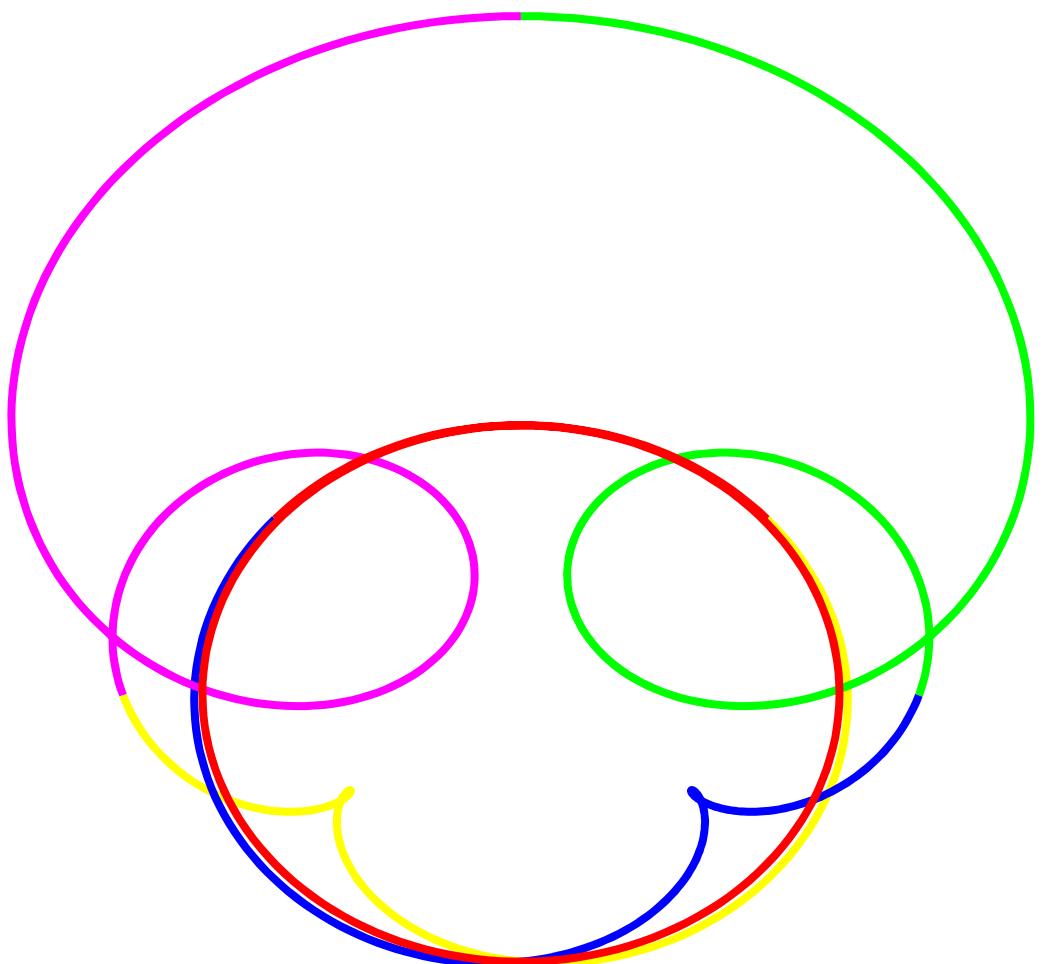


\*\*\* 数文字文様積 100 {69} \*\*\*

$$X = \sin(t) \sin(3t) \sin(23t)$$

$$Y = \cos(t) \cos(3t) \cos(23t)$$

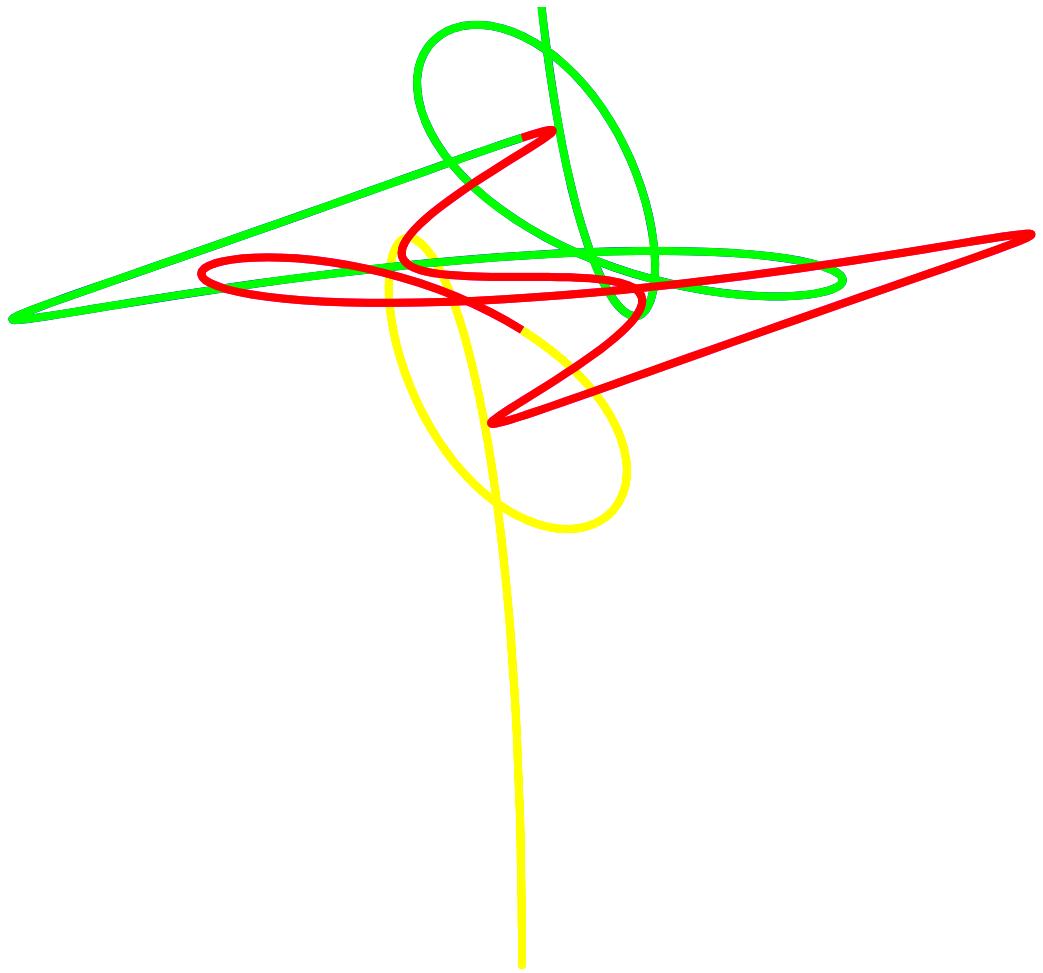
"\*\*\*\*\*",  $MOJISU\left(69_{fact_{3,23}}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 { 70 } \*\*\*

$$x = \sin(t) + \sin(2t) + \sin(5t) + \sin(7t)$$

$$y = \cos(t) + \cos(2t) + \cos(5t) + \cos(7t)$$

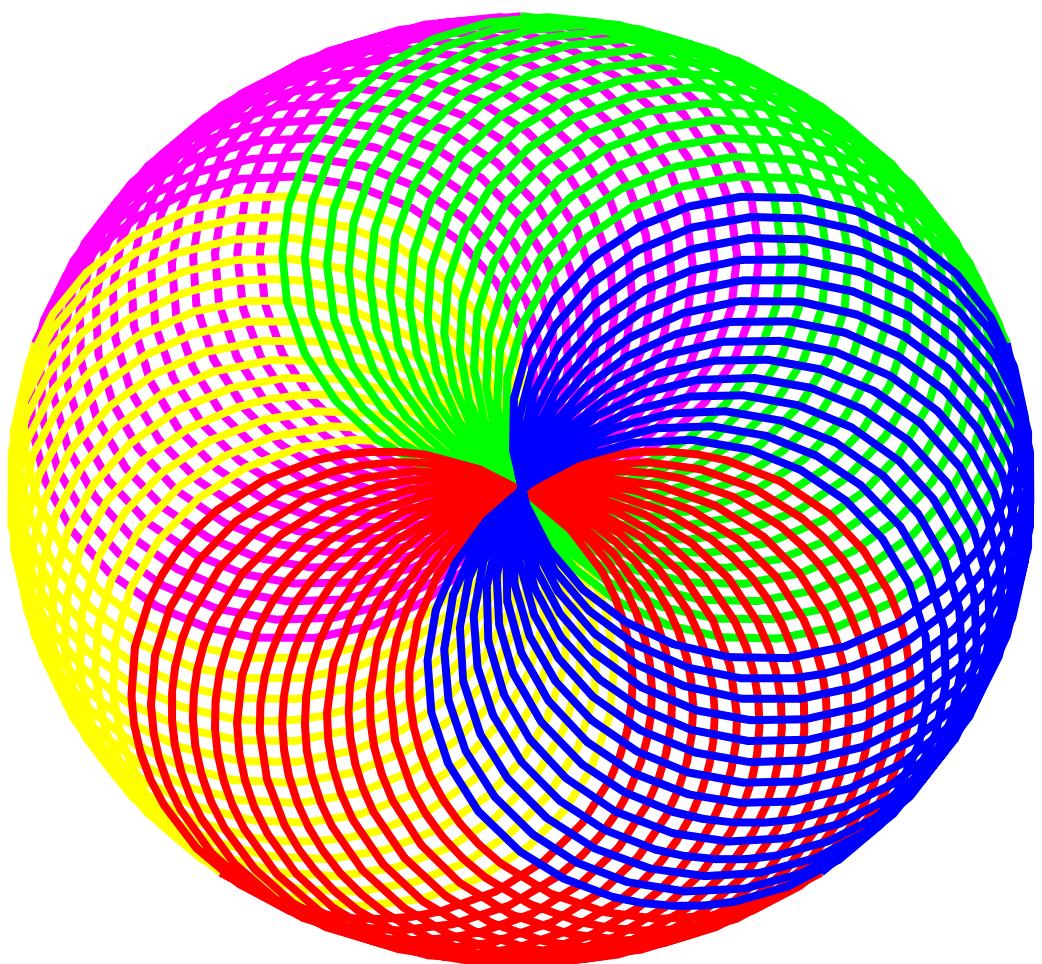


\*\*\* 数文字文様積 100{70} \*\*\*

$$X = \sin(t) \sin(2t) \sin(5t) \sin(7t)$$

$$Y = \cos(t) \cos(2t) \cos(5t) \cos(7t)$$

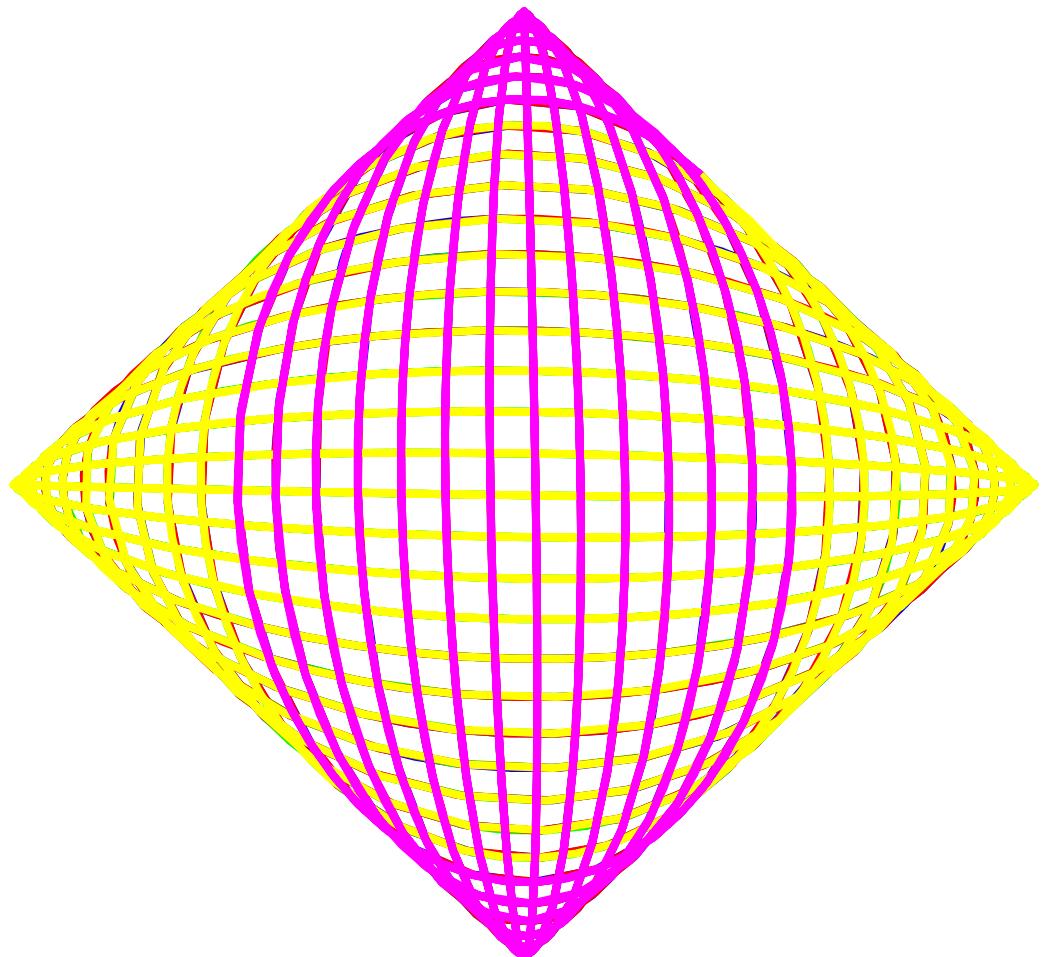
"\*\*\*\*\*",  $MOJISU\left(70_{fact_{2,5,7}}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和100{71}\*\*\*

$$x = \sin(t) + \sin(71t)$$

$$y = \cos(t) + \cos(71t)$$

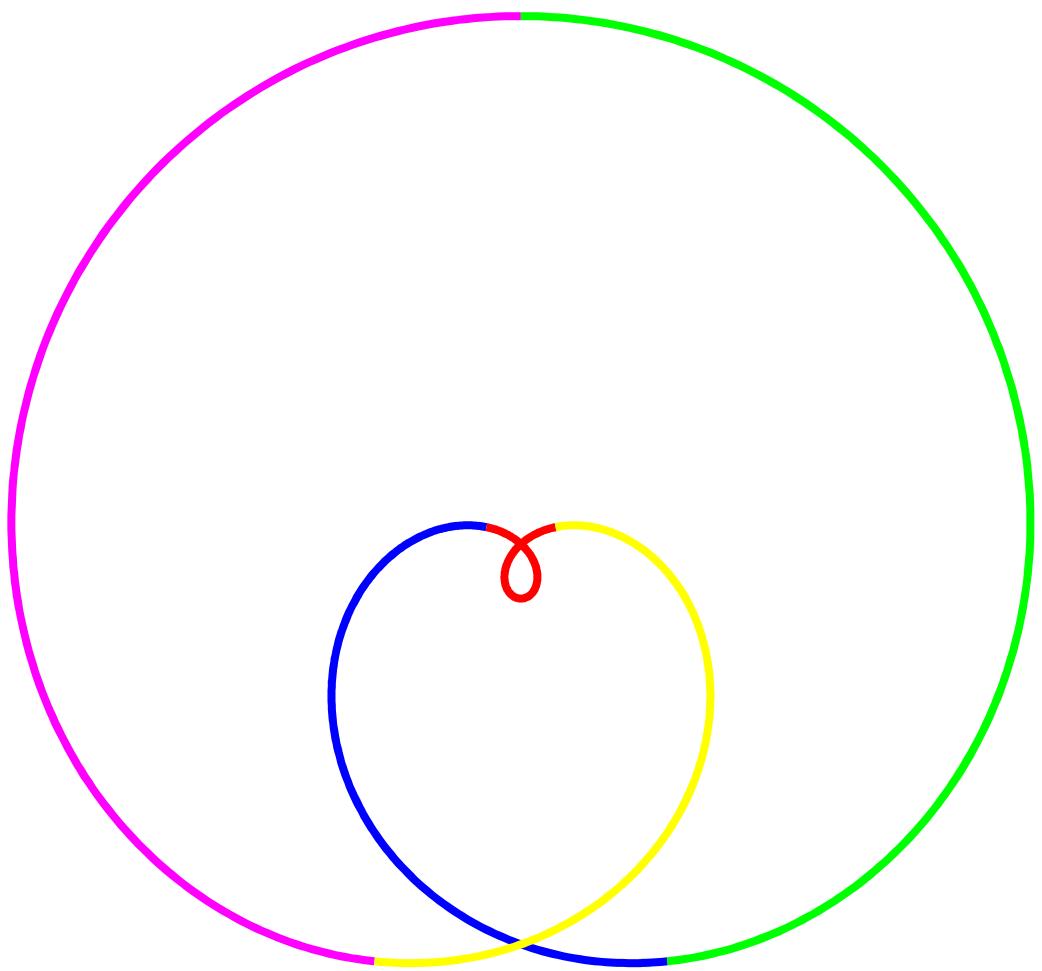


\*\*\* 數文字文樣積 100 { 71 } \*\*\*

$$X = \sin(t) \sin(71t)$$

$$Y = \cos(t) \cos(71t)$$

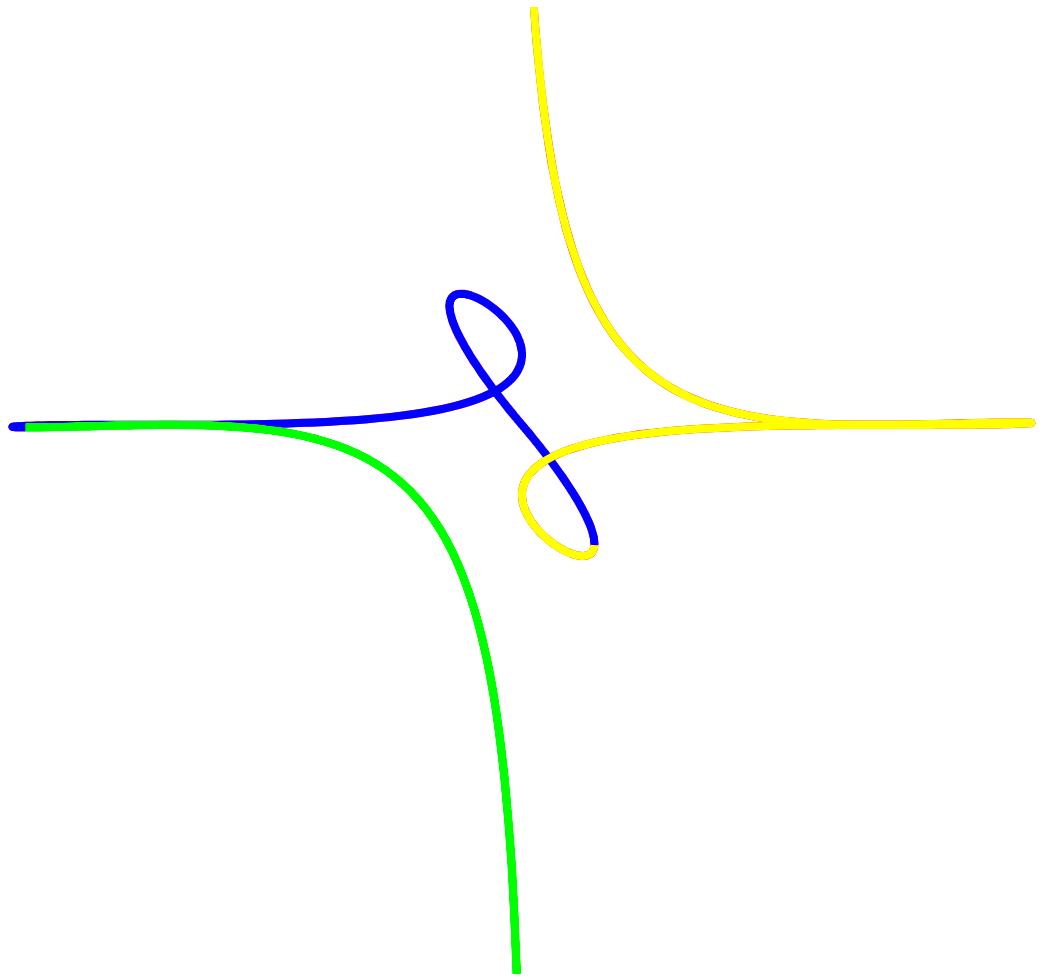
"\*\*\*\*\*", MOJISU $\left(71_{fact_{71}}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 { 72 } \*\*\*

$$x = \sin(t) + 3 \sin(2t) + 2 \sin(3t)$$

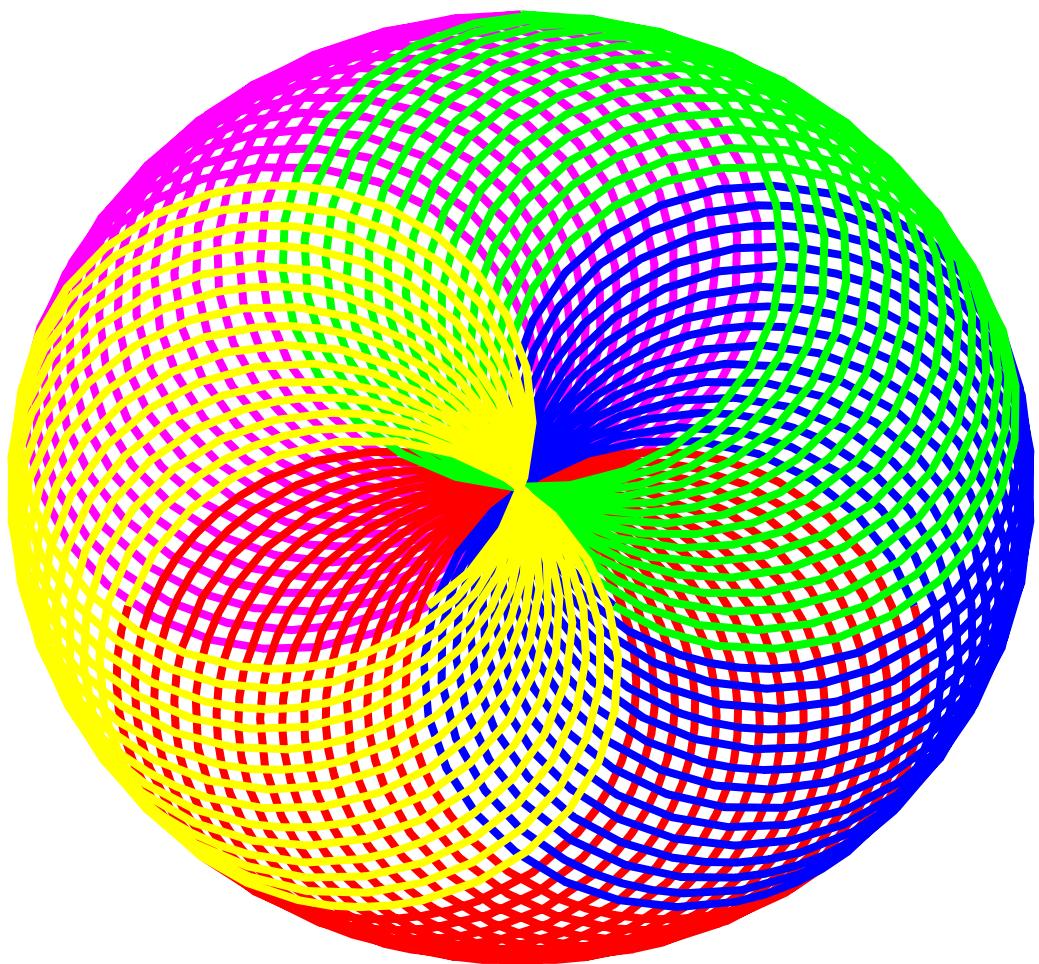
$$y = \cos(t) + 3 \cos(2t) + 2 \cos(3t)$$



\*\*\* 數文字文樣積 100 { 72 } \*\*\*

$$X = \sin(t) \sin(2t)^3 \sin(3t)^2$$
$$Y = \cos(t) \cos(2t)^3 \cos(3t)^2$$

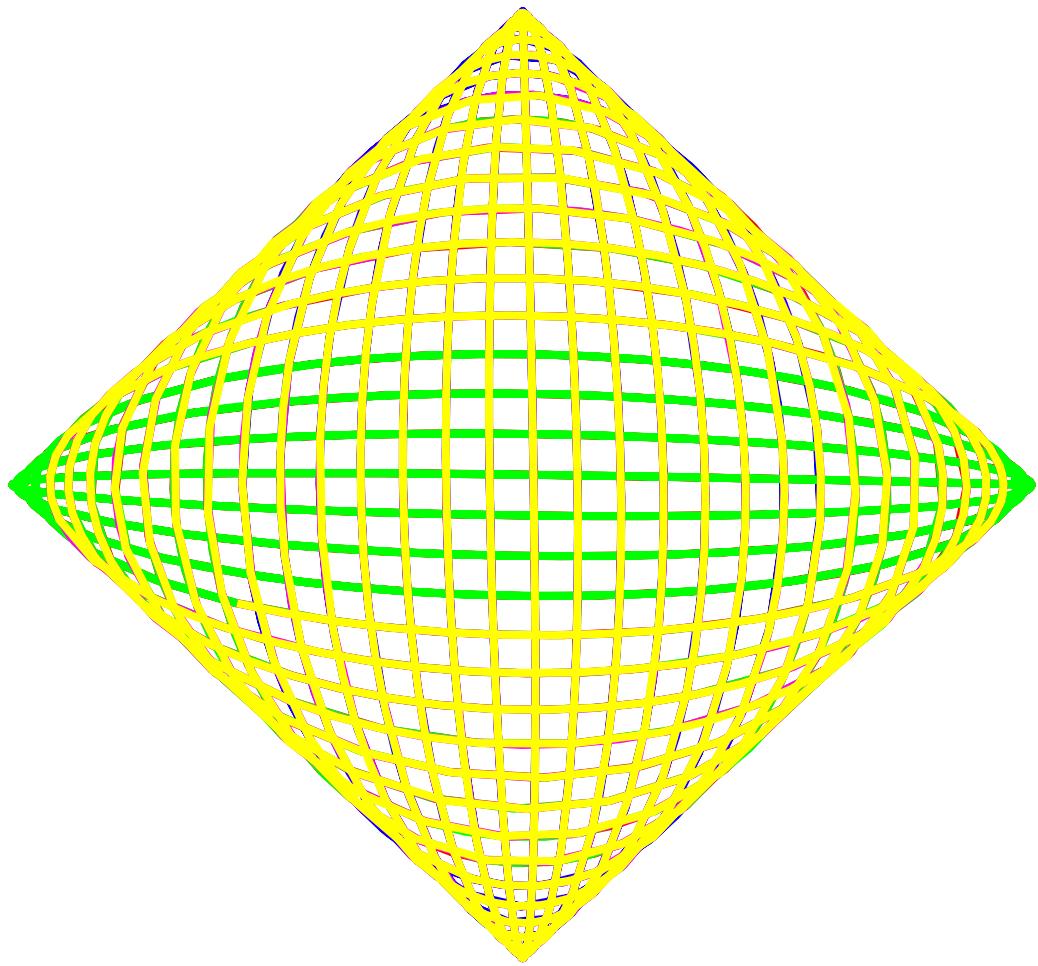
"\*\*\*\*\*",  $MOJISU\left(72_{fact}_{2, 2, 2, 3, 3}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 { 73 } \*\*\*

$$x = \sin(t) + \sin(73t)$$

$$y = \cos(t) + \cos(73t)$$

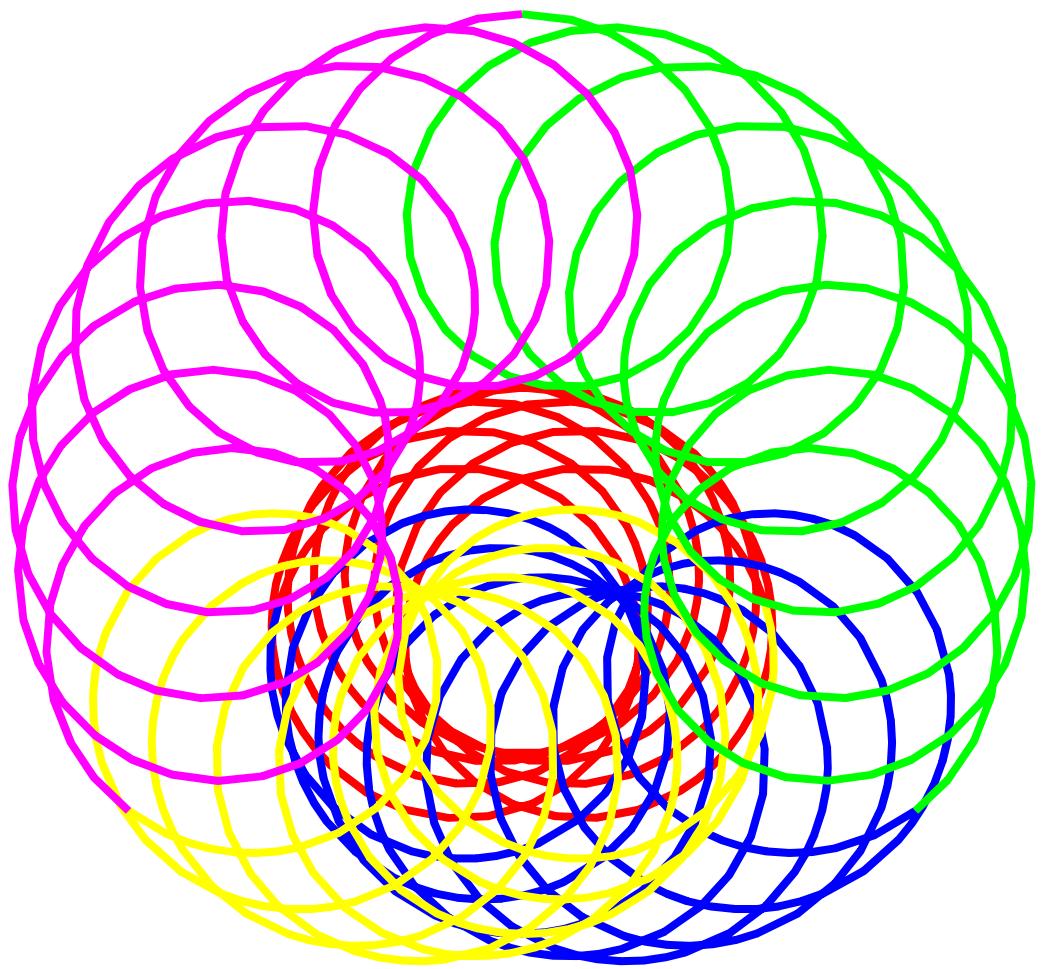


\*\*\* 數文字文様積 100{73} \*\*\*

$$X = \sin(t) \sin(73t)$$

$$Y = \cos(t) \cos(73t)$$

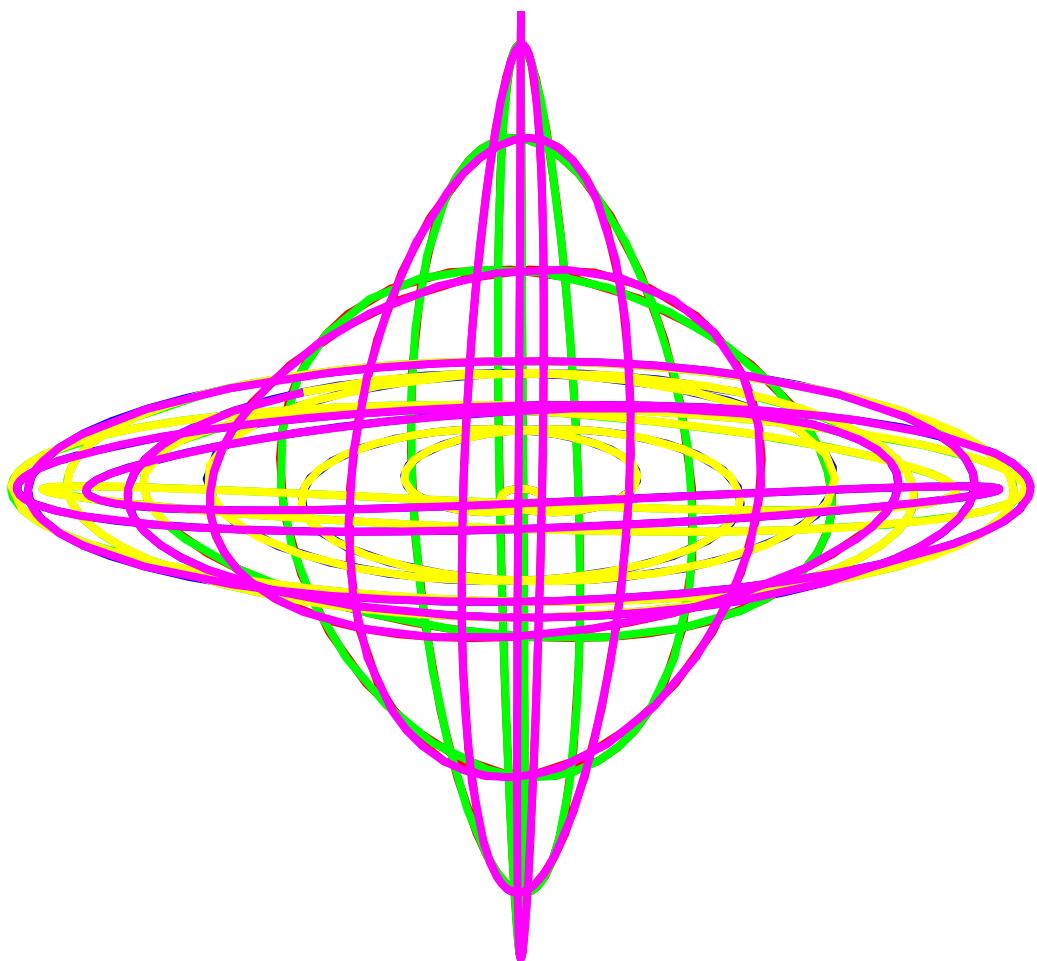
"\*\*\*\*\*", MOJISU( $73_{fact_{73}}$ ), "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 { 74 } \*\*\*

$$x = \sin(t) + \sin(2t) + \sin(37t)$$

$$y = \cos(t) + \cos(2t) + \cos(37t)$$

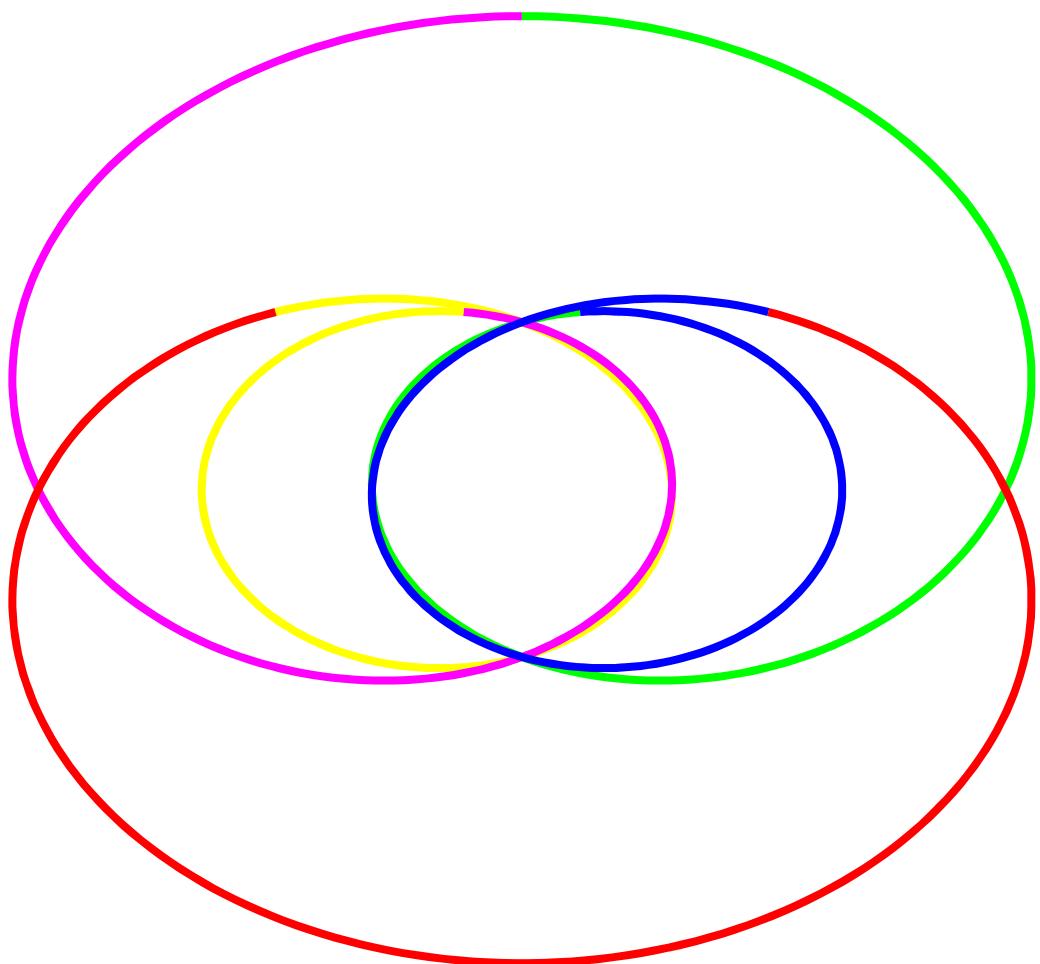


\*\*\* 數文字文樣積 100{74} \*\*\*

$$X = \sin(t) \sin(2t) \sin(37t)$$

$$Y = \cos(t) \cos(2t) \cos(37t)$$

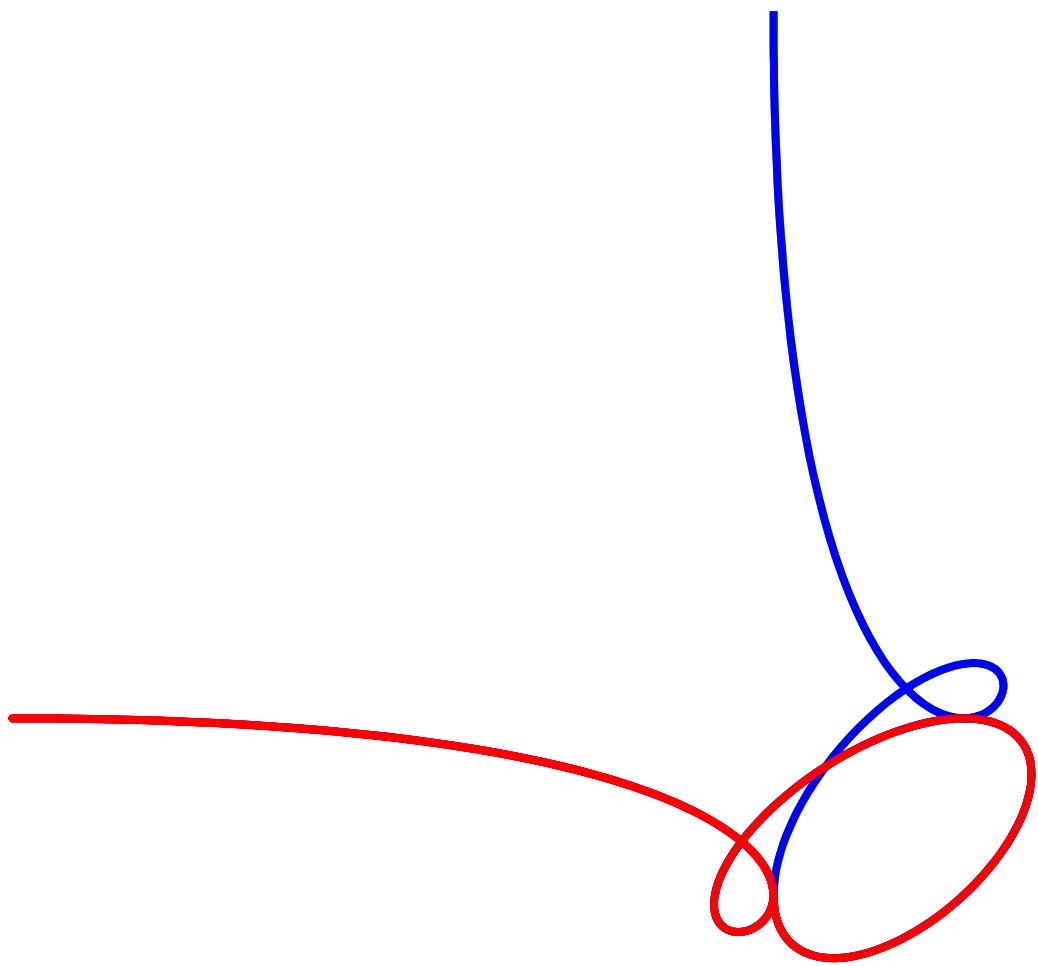
"\*\*\*\*\*",  $MOJISU\left(74_{fact_{2,37}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 { 75 } \*\*\*

$$x = \sin(t) + \sin(3t) + 2\sin(5t)$$

$$y = \cos(t) + \cos(3t) + 2\cos(5t)$$

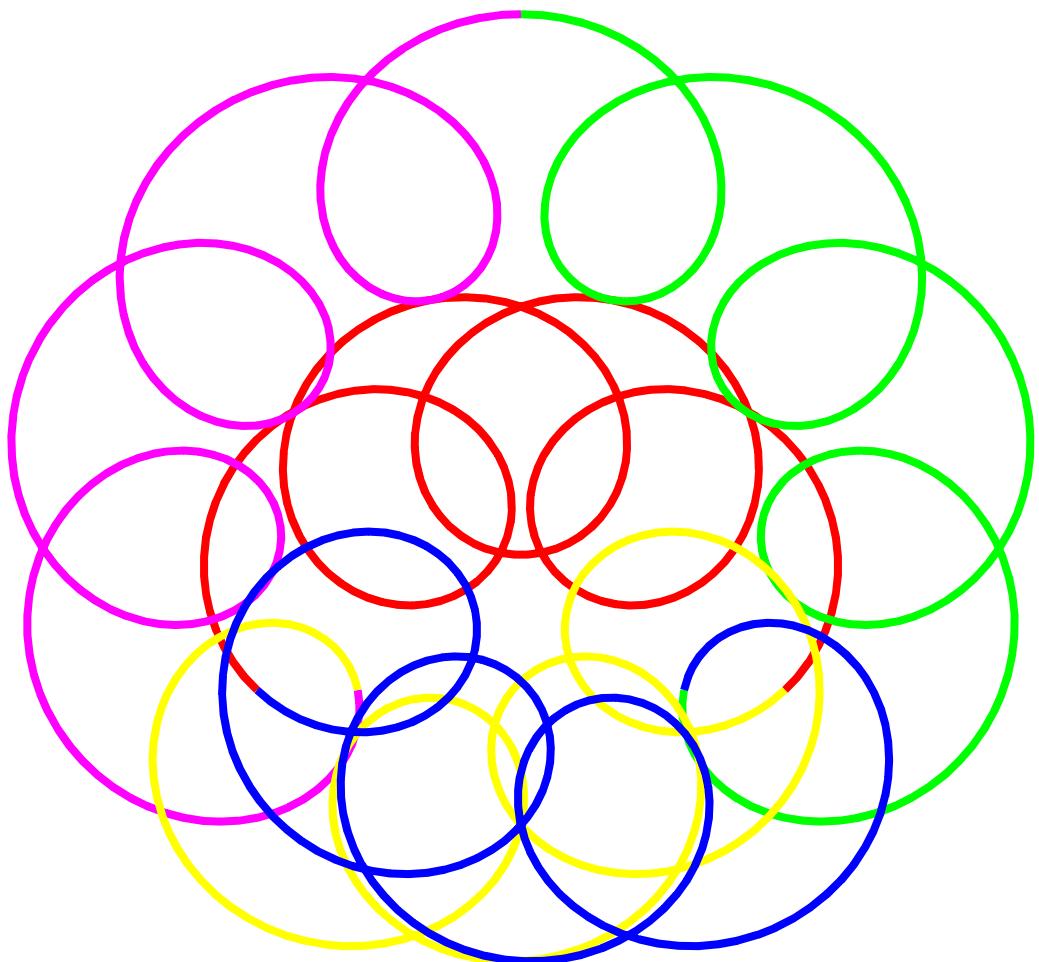


\*\*\* 文様積 100 { 75 } \*\*\*

$$X = \sin(t) \sin(3t) \sin(5t)^2$$

$$Y = \cos(t) \cos(3t) \cos(5t)^2$$

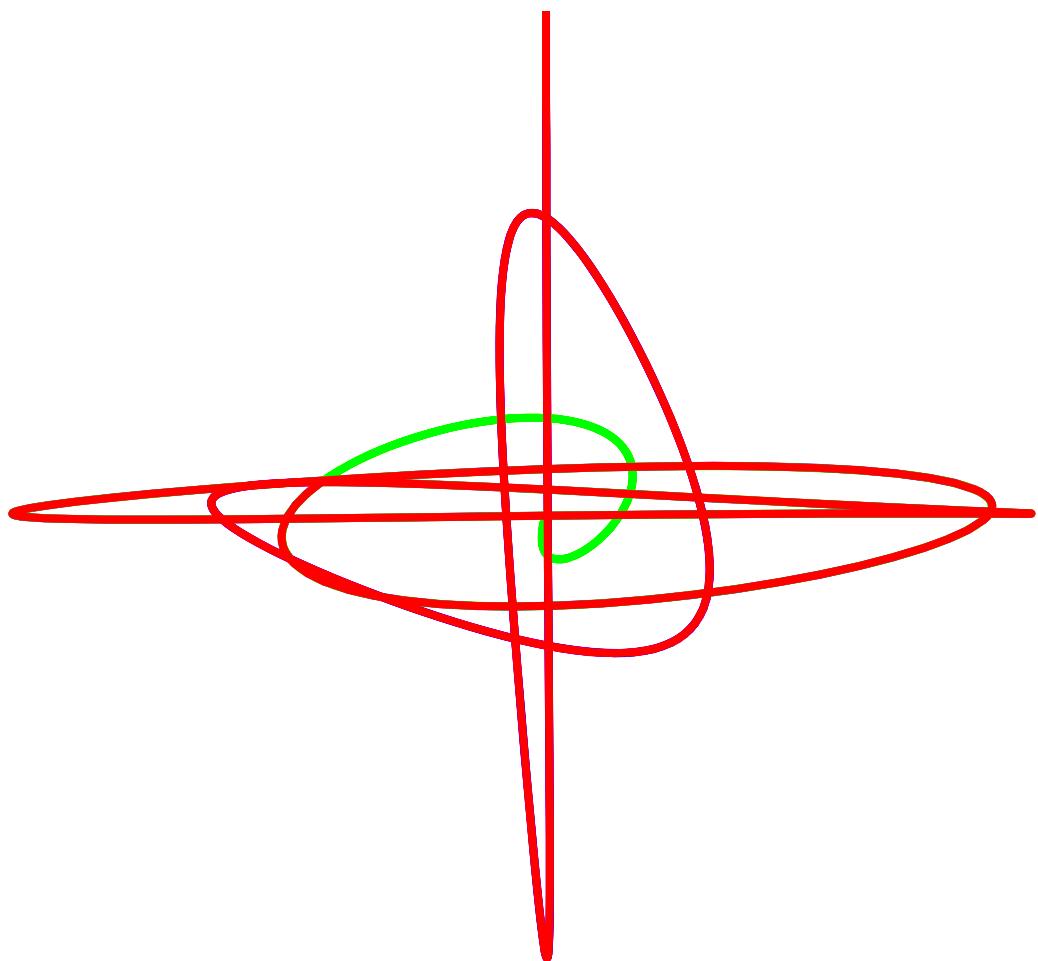
"\*\*\*\*\*",  $MOJISU(75_{fact_{3, 5, 5}})$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 { 76 } \*\*\*

$$x = \sin(t) + 2 \sin(2t) + \sin(19t)$$

$$y = \cos(t) + 2 \cos(2t) + \cos(19t)$$

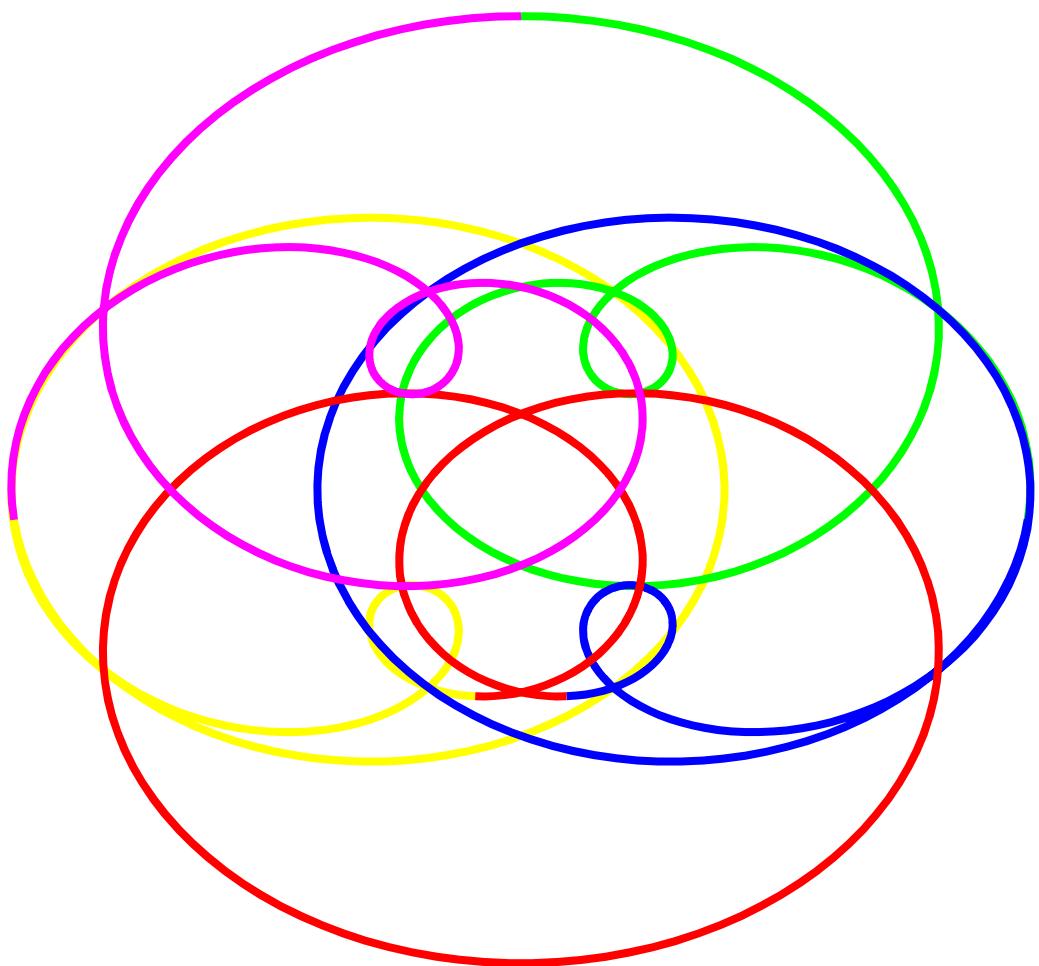


\*\*\* 數文字文樣積 100 { 76 } \*\*\*

$$X = \sin(t) \sin(2t)^2 \sin(19t)$$

$$Y = \cos(t) \cos(2t)^2 \cos(19t)$$

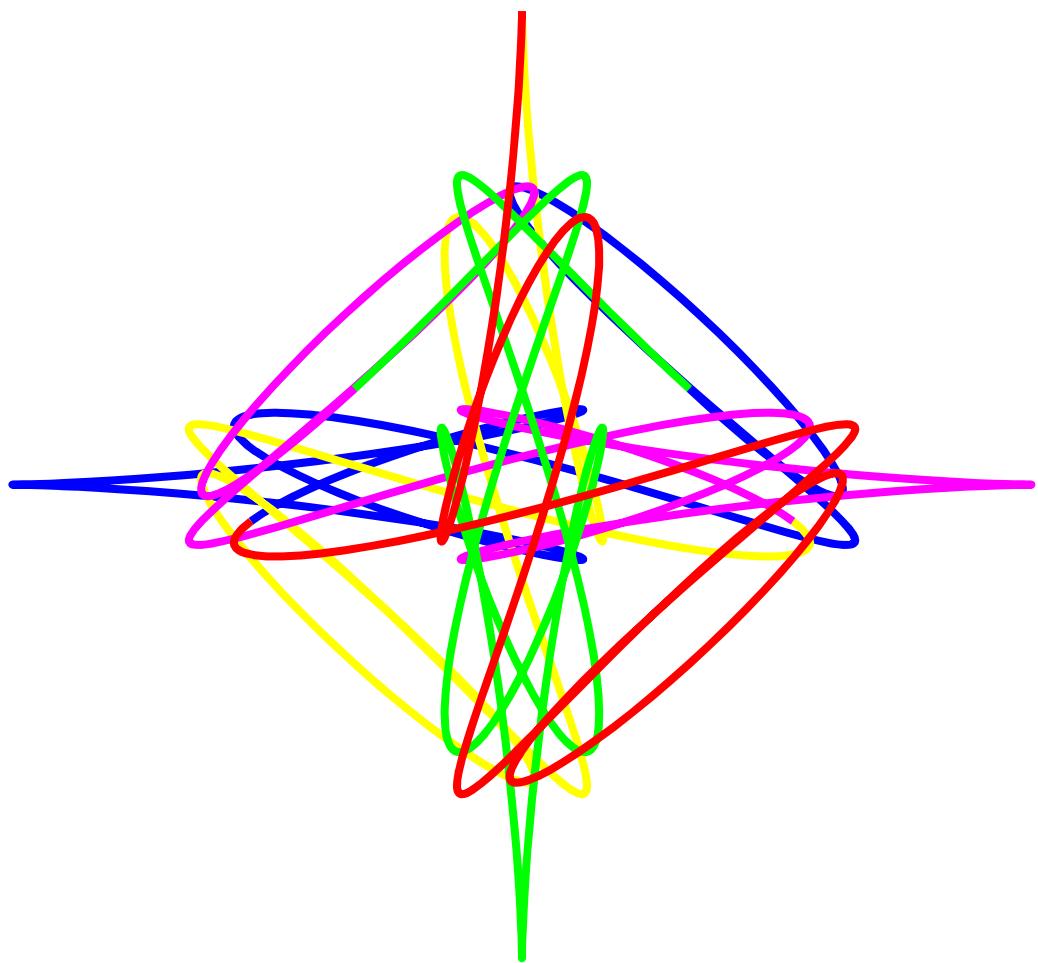
"\*\*\*\*\*", MOJISU $\left(76_{fact_{2, 2, 19}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 { 77 } \*\*\*

$$x = \sin(t) + \sin(7t) + \sin(11t)$$

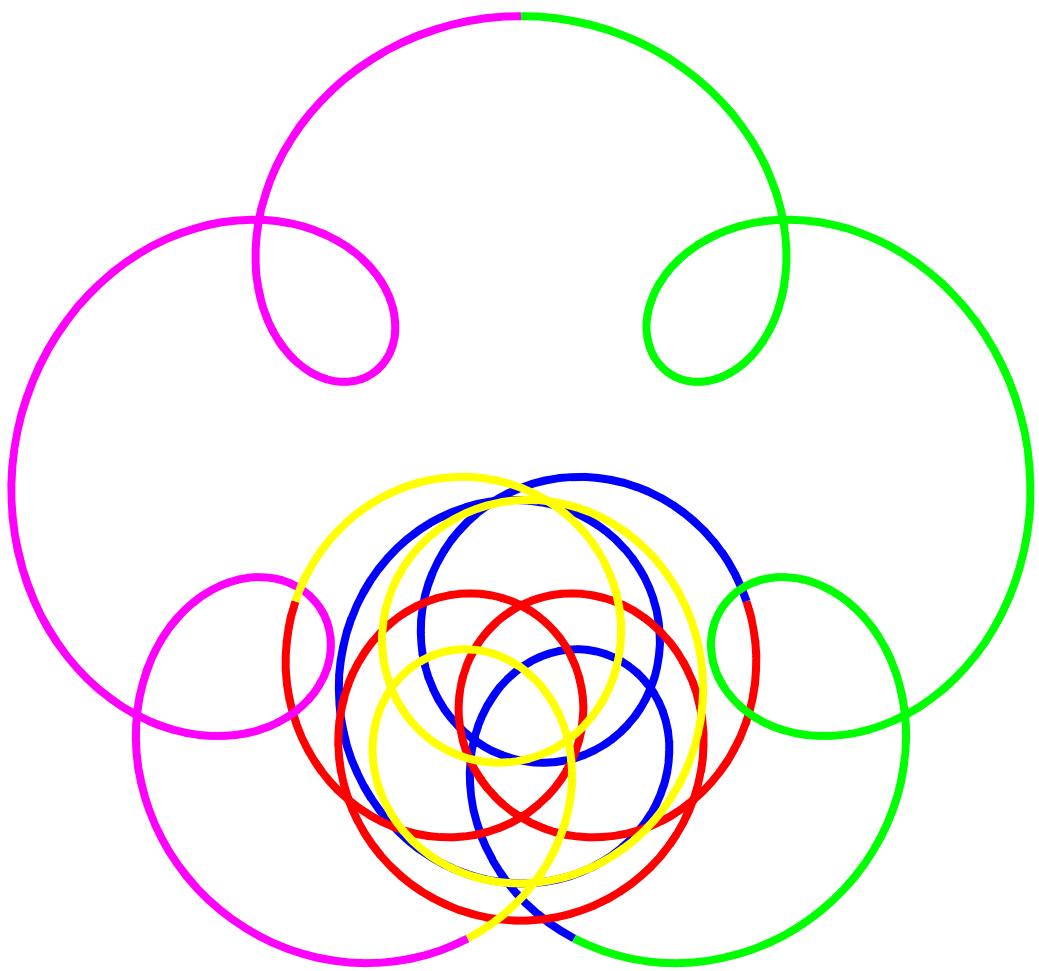
$$y = \cos(t) + \cos(7t) + \cos(11t)$$



\*\*\* 數文字文様積 100{77} \*\*\*

$$\begin{aligned} X &= \sin(t) \sin(7t) \sin(11t) \\ Y &= \cos(t) \cos(7t) \cos(11t) \end{aligned}$$

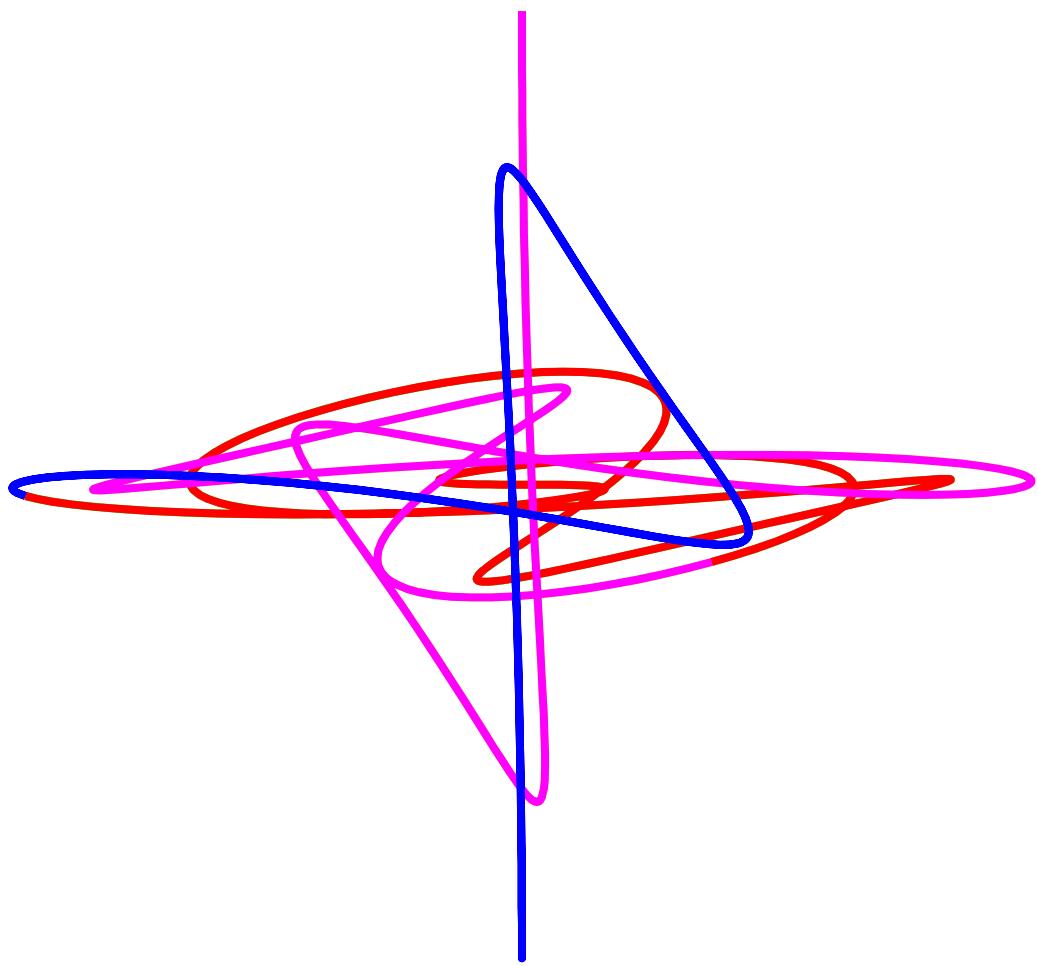
"\*\*\*\*\*",  $MOJISU(77_{fact_{7,11}})$ , "\*\*\*\*\*"



\*\*\* 文樣和數字文字 100 { 78 } \*\*\*

$$x = \sin(t) + \sin(2t) + \sin(3t) + \sin(13t)$$

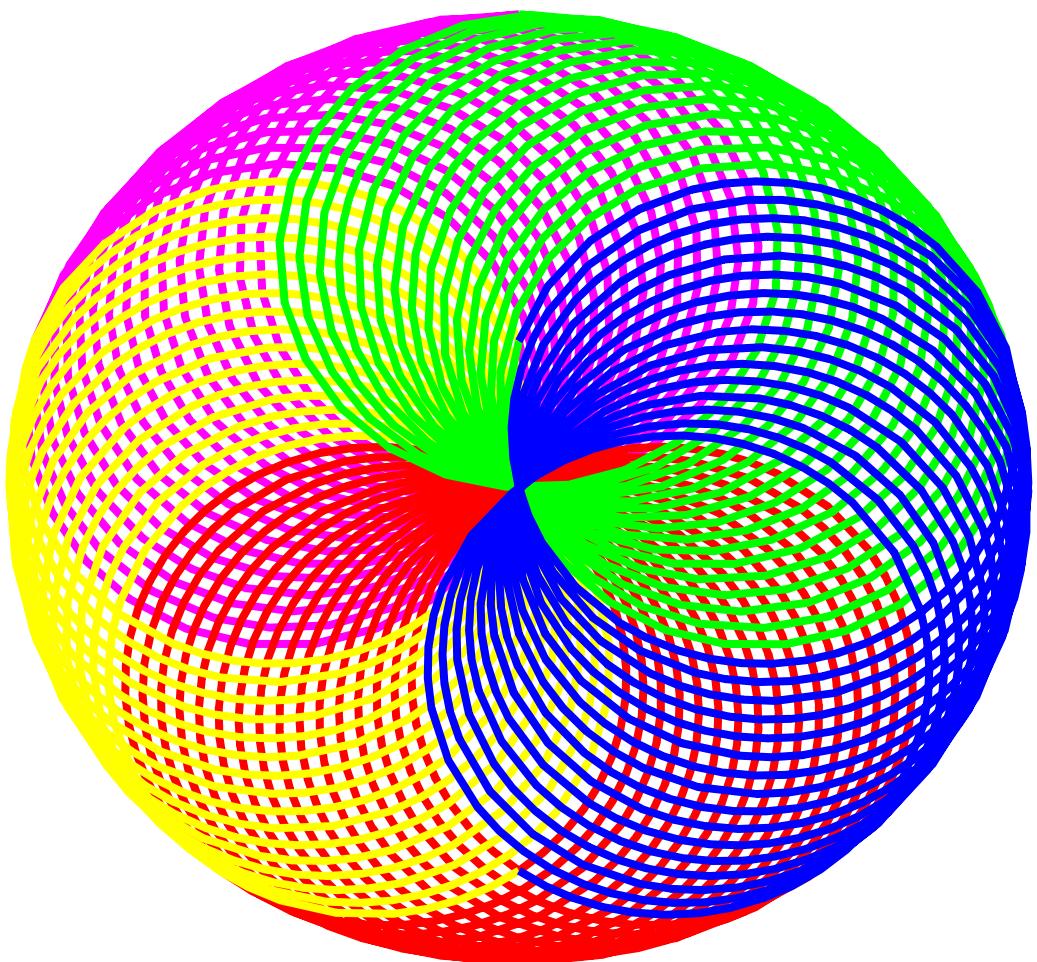
$$y = \cos(t) + \cos(2t) + \cos(3t) + \cos(13t)$$



\*\*\* 文様積 100 { 78 } \*\*\*

$$\begin{aligned} X &= \sin(t) \sin(2t) \sin(3t) \sin(13t) \\ Y &= \cos(t) \cos(2t) \cos(3t) \cos(13t) \end{aligned}$$

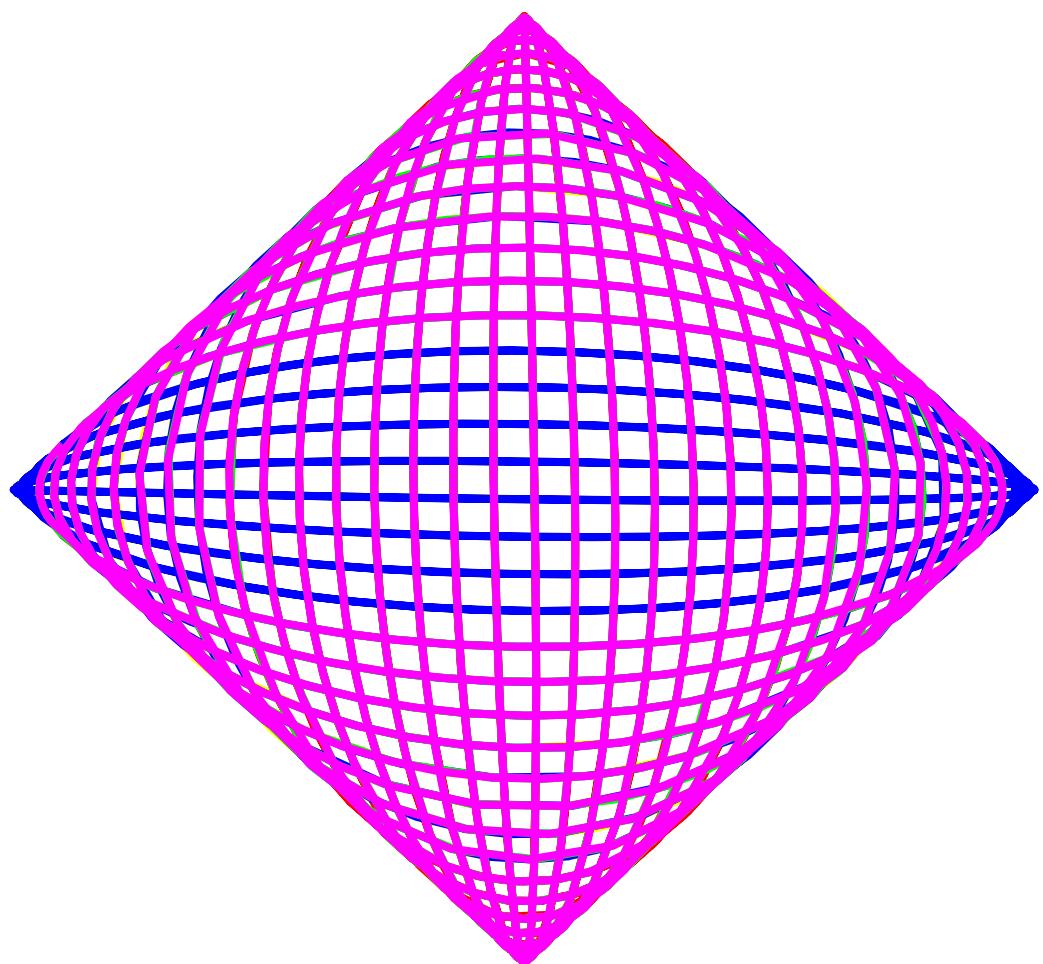
"\*\*\*\*\*",  $MOJISU\left(78_{fact_{2, 3, 13}}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和100{79} \*\*\*

$$x = \sin(t) + \sin(79t)$$

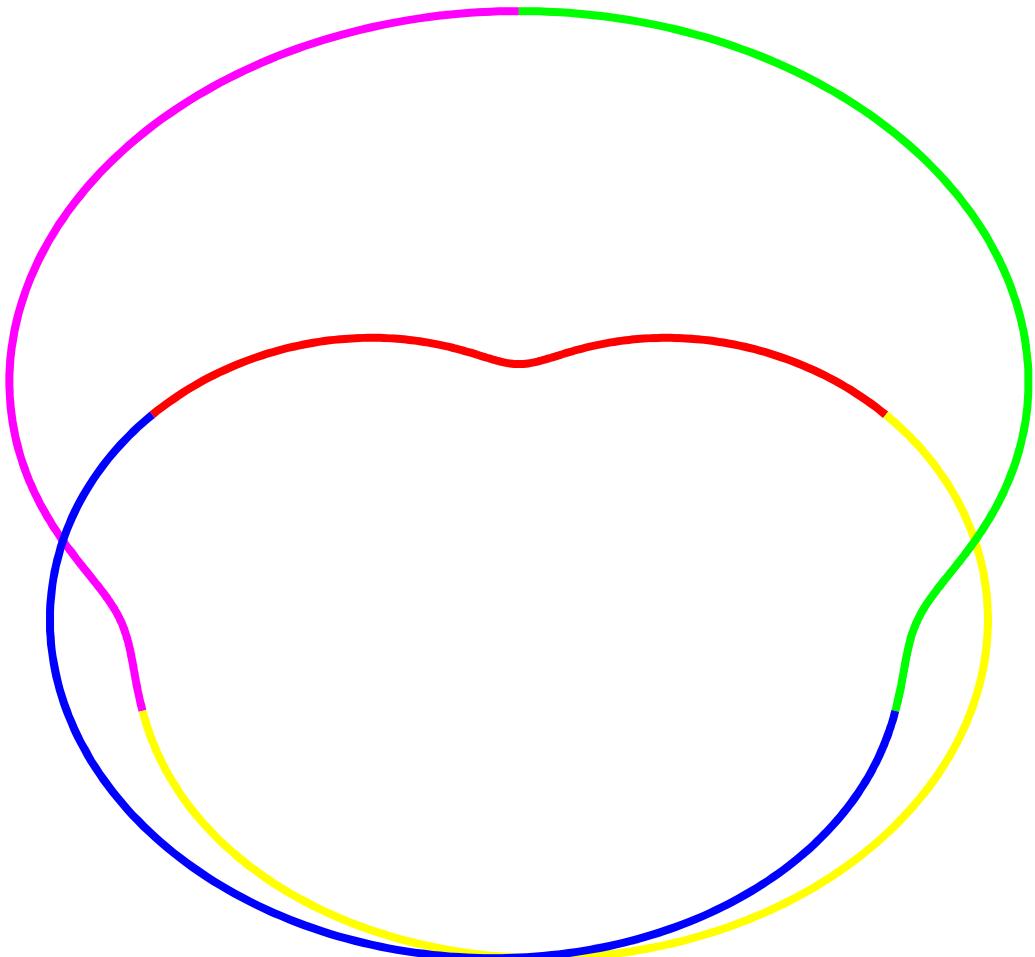
$$y = \cos(t) + \cos(79t)$$



\*\*\* 數文字文樣積 100{79} \*\*\*

$$\begin{aligned} X &= \sin(t) \sin(79t) \\ Y &= \cos(t) \cos(79t) \end{aligned}$$

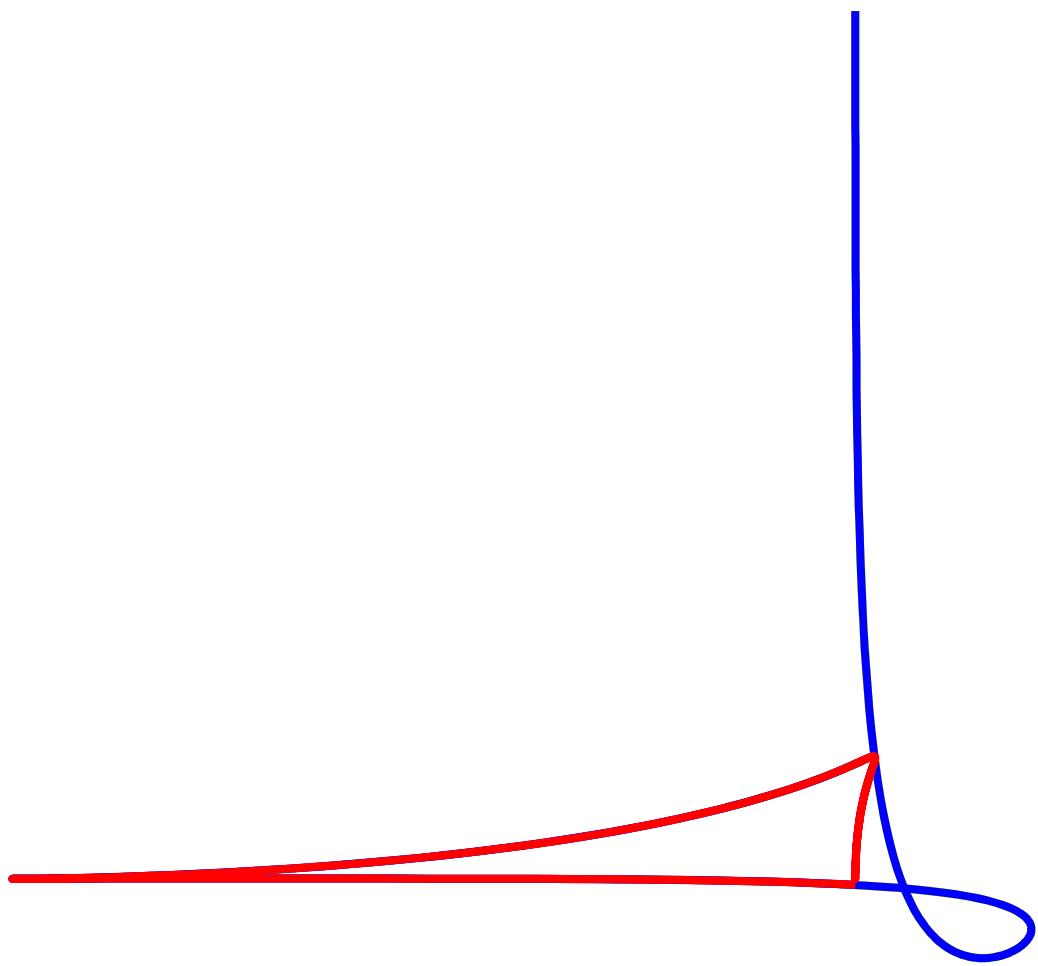
"\*\*\*\*\*", MOJISU( $79_{fact_{79}}$ ), "\*\*\*\*\*"



\*\*\* 数文字文様和 100 { 80 } \*\*\*

$$x = \sin(t) + 4 \sin(2t) + \sin(5t)$$

$$y = \cos(t) + 4 \cos(2t) + \cos(5t)$$

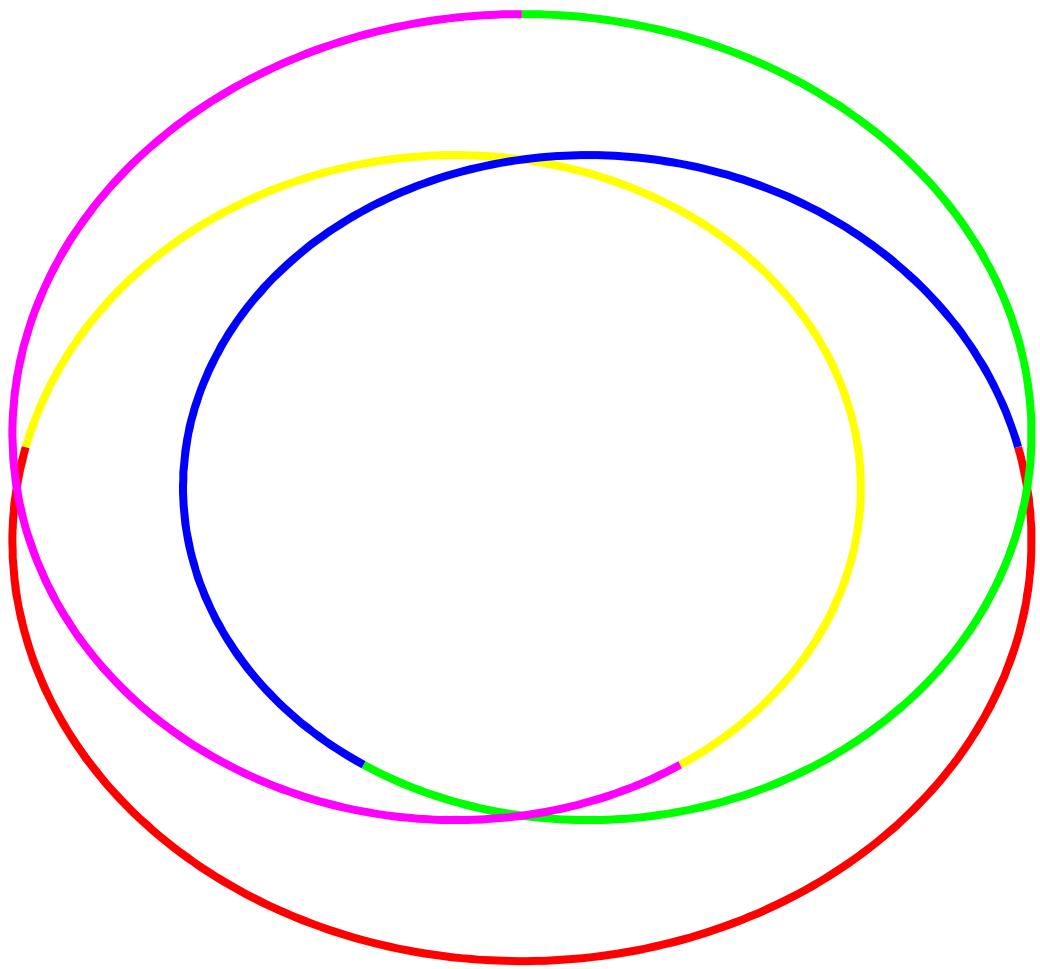


\*\*\* 數文字文樣積 100 {80} \*\*\*

$$X = \sin(t) \sin(2t)^4 \sin(5t)$$

$$Y = \cos(t) \cos(2t)^4 \cos(5t)$$

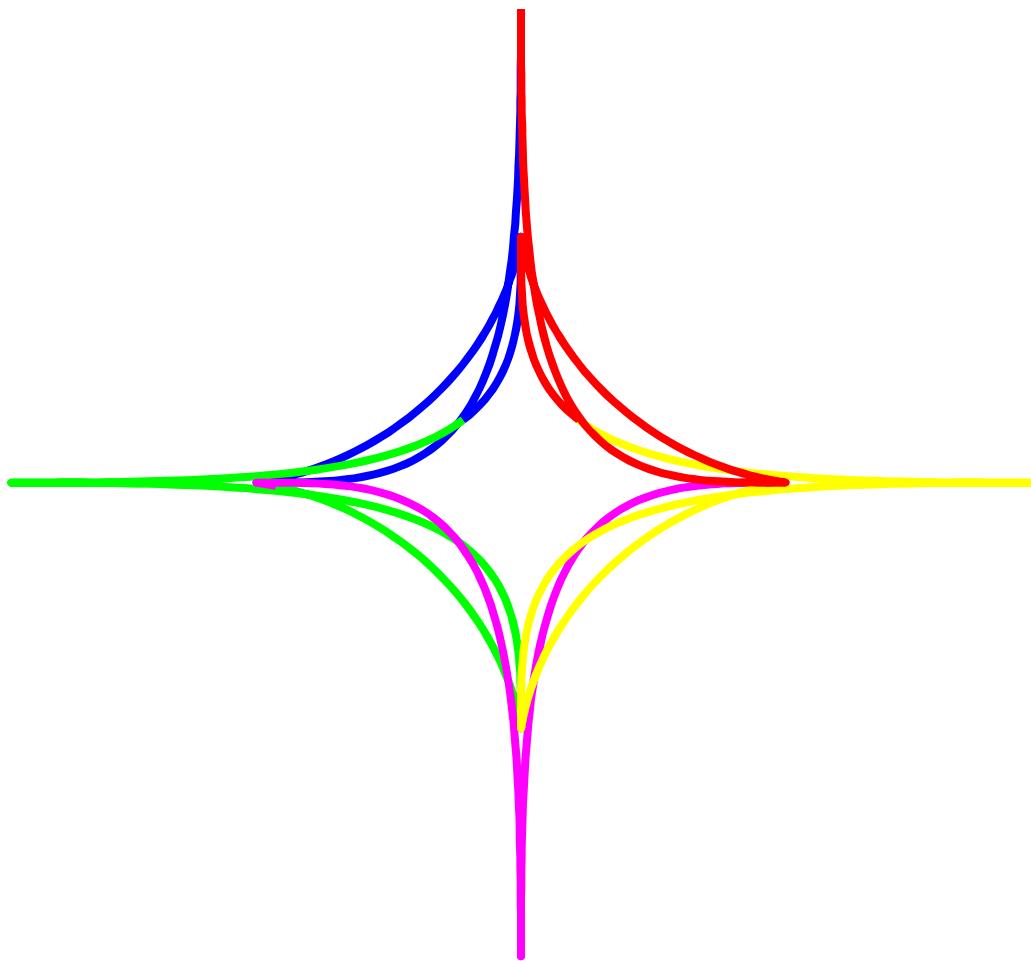
"\*\*\*\*\*",  $MOJISU\left(80_{fact}_{2, 2, 2, 2, 5}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 { 81 } \*\*\*

$$x = \sin(t) + 4 \sin(3t)$$

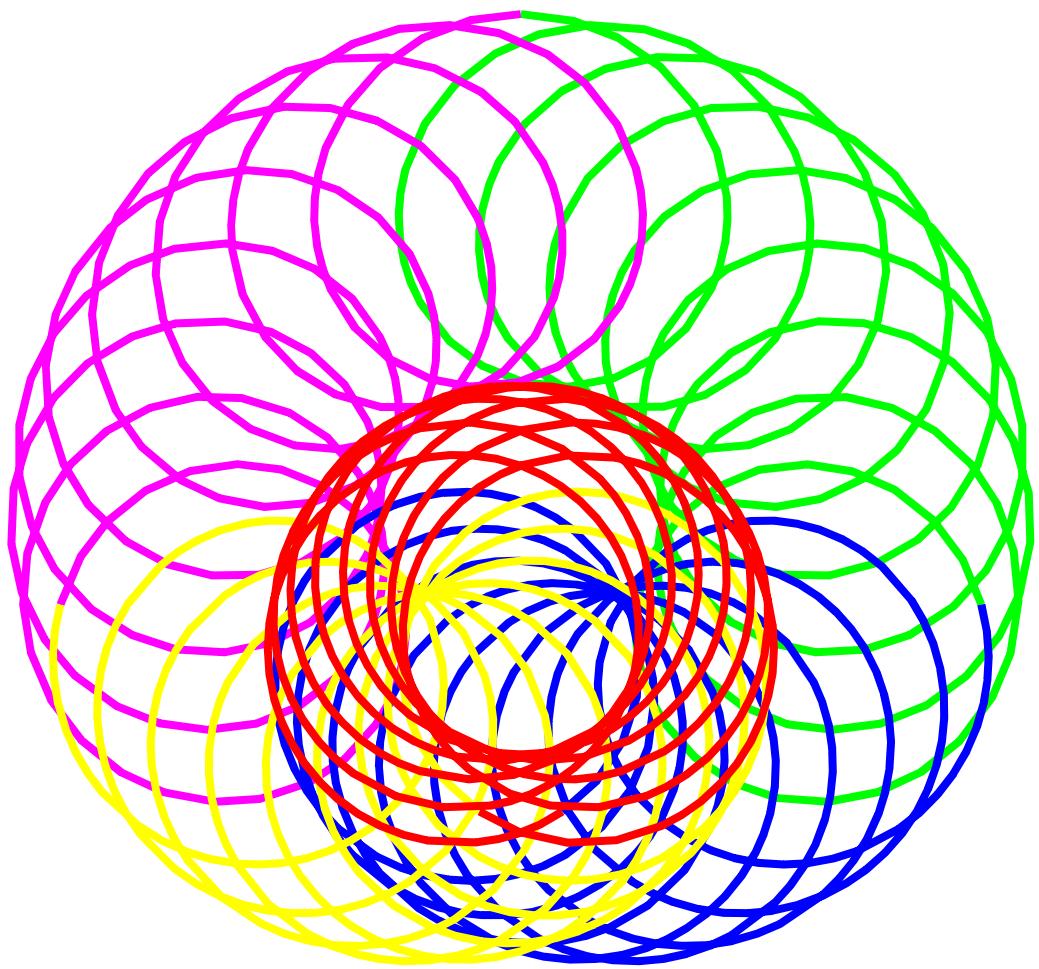
$$y = \cos(t) + 4 \cos(3t)$$



\*\*\* 文樣積 100 { 81 } \*\*\*

$$X = \sin(t) \sin(3t)^4$$
$$Y = \cos(t) \cos(3t)^4$$

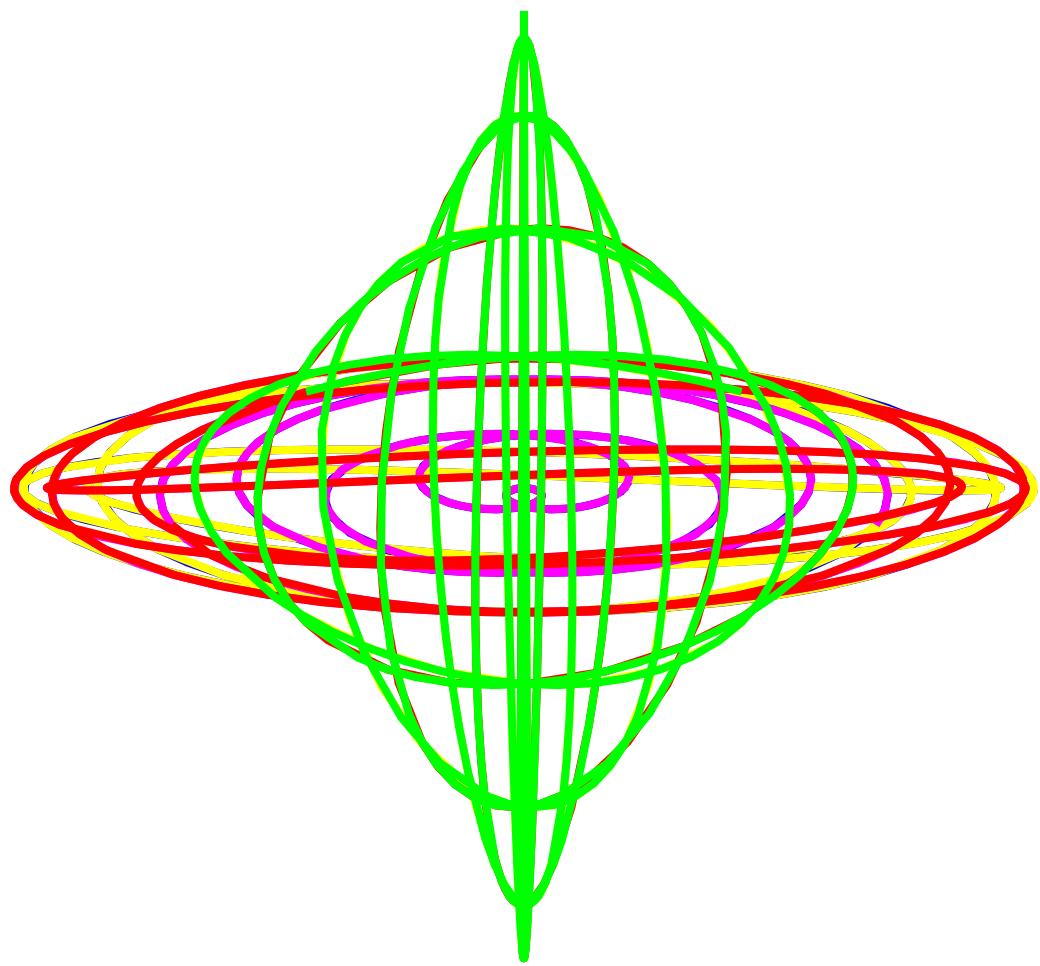
"\*\*\*\*\*", MOJISU $\left(81_{fact_{3, 3, 3, 3}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {82} \*\*\*

$$x = \sin(t) + \sin(2t) + \sin(41t)$$

$$y = \cos(t) + \cos(2t) + \cos(41t)$$

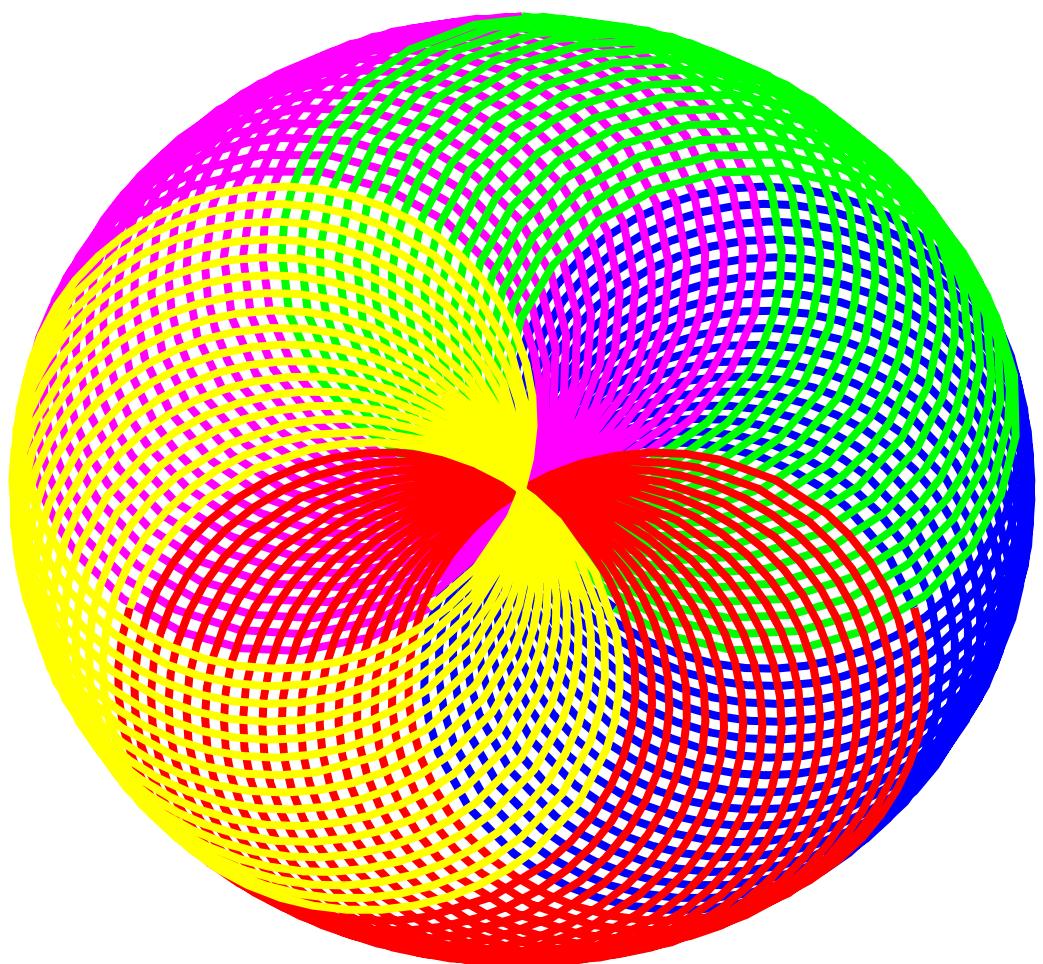


\*\*\* 數文字文樣積 100 {82} \*\*\*

$$X = \sin(t) \sin(2t) \sin(41t)$$

$$Y = \cos(t) \cos(2t) \cos(41t)$$

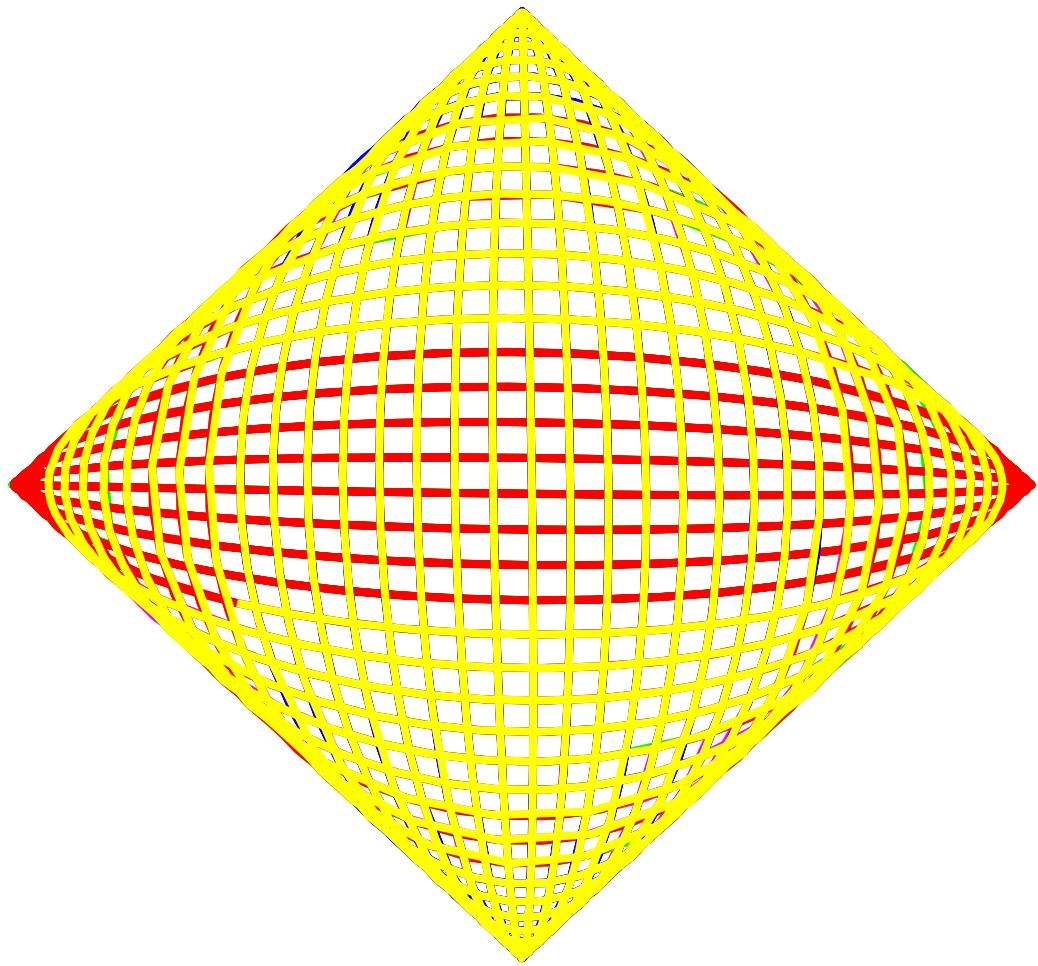
"\*\*\*\*\*",  $MOJISU\left(82_{fact_{2,41}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {83} \*\*\*

$$x = \sin(t) + \sin(83t)$$

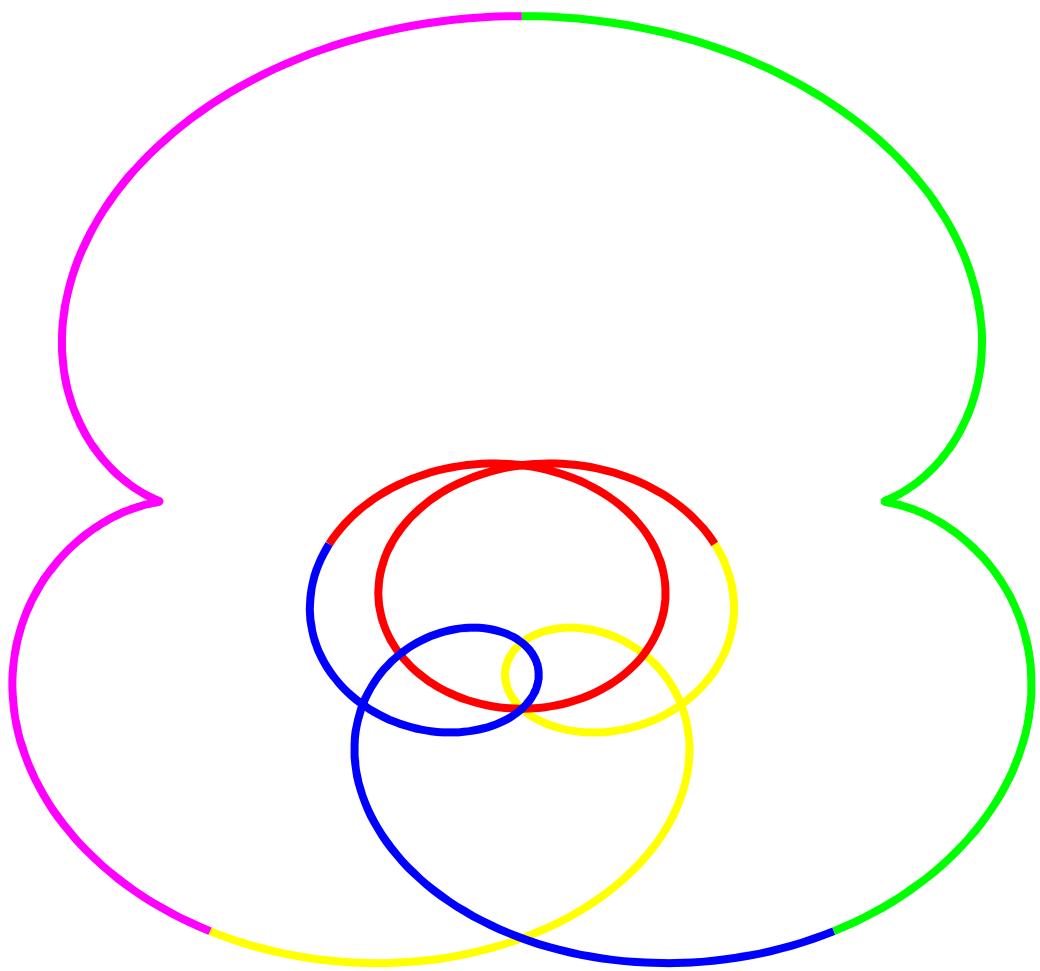
$$y = \cos(t) + \cos(83t)$$



\*\*\* 數文字文樣積 100 {83} \*\*\*

$$\begin{aligned} X &= \sin(t) \sin(83t) \\ Y &= \cos(t) \cos(83t) \end{aligned}$$

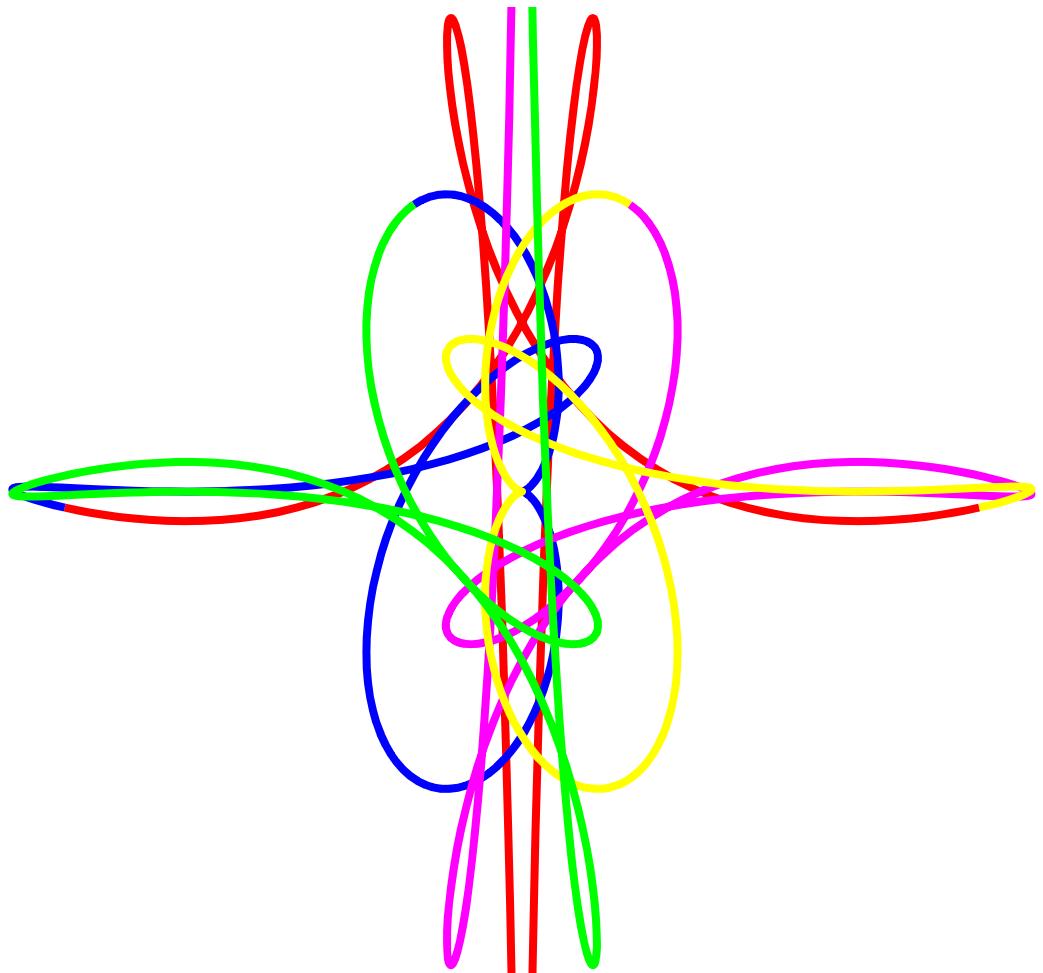
"\*\*\*\*\*", MOJISU $\left(\frac{83_{fact}}{83}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 { 84 } \*\*\*

$$x = \sin(t) + 2 \sin(2t) + \sin(3t) + \sin(7t)$$

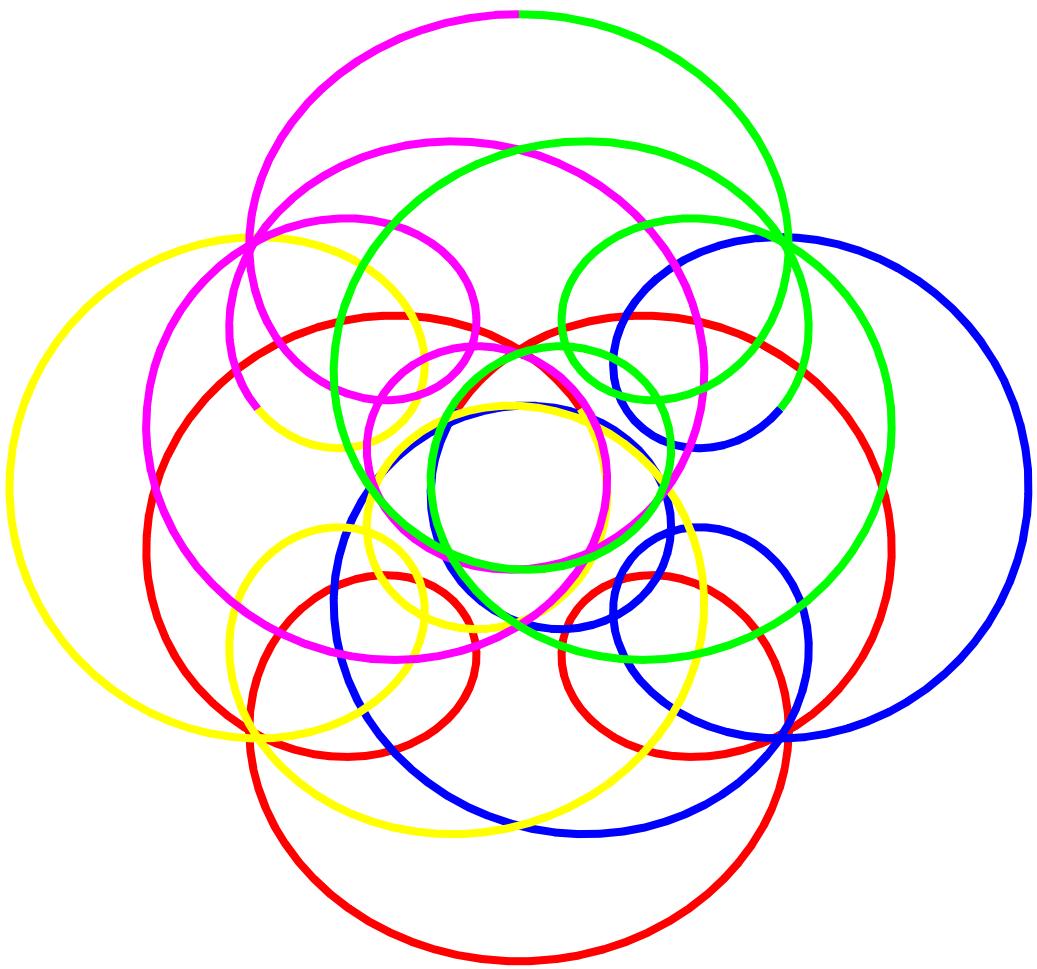
$$y = \cos(t) + 2 \cos(2t) + \cos(3t) + \cos(7t)$$



\*\*\* 數文字文樣積 100 { 84 } \*\*\*

$$X = \sin(t) \sin(2t)^2 \sin(3t) \sin(7t)$$
$$Y = \cos(t) \cos(2t)^2 \cos(3t) \cos(7t)$$

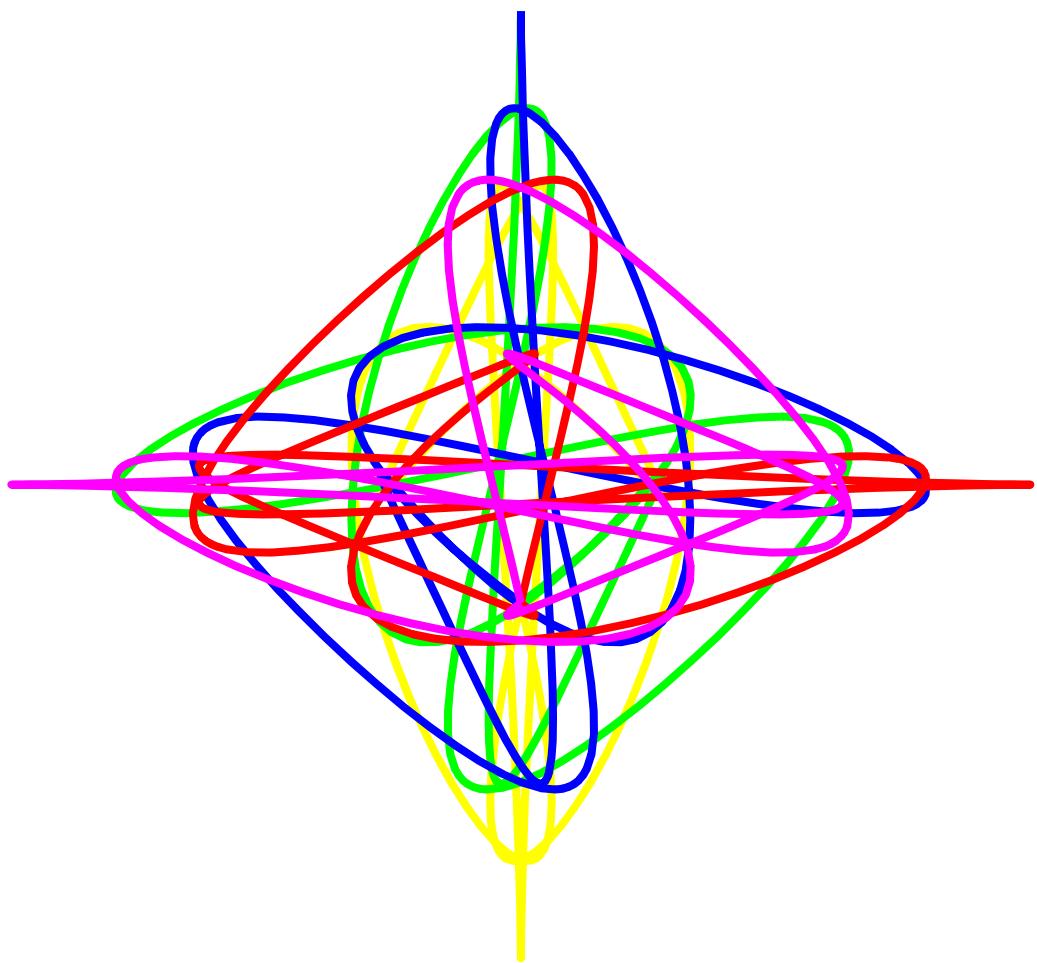
"\*\*\*\*\*", MOJISU $\left(84_{fact_{2, 2, 3, 7}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {85} \*\*\*

$$x = \sin(t) + \sin(5t) + \sin(17t)$$

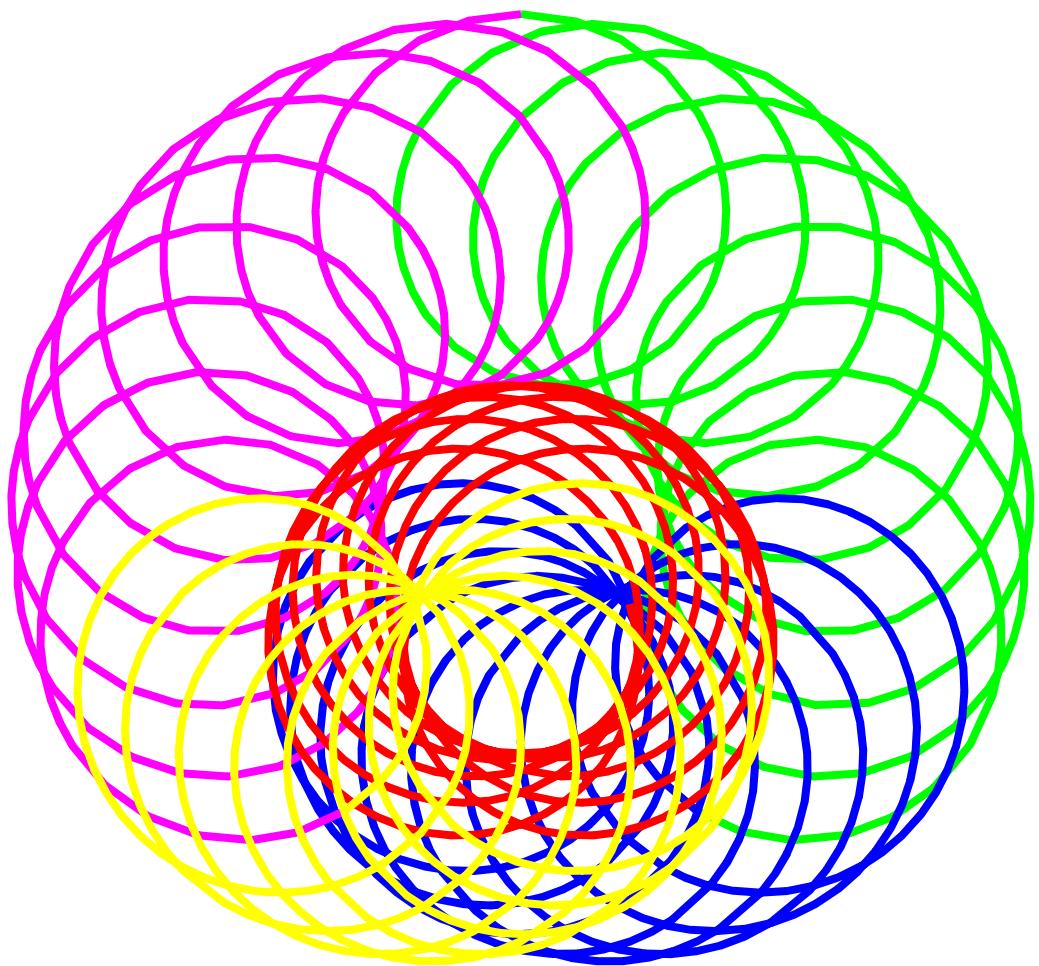
$$y = \cos(t) + \cos(5t) + \cos(17t)$$



\*\*\* 数文字文様積 100 {85} \*\*\*

$$X = \sin(t) \sin(5t) \sin(17t)$$
$$Y = \cos(t) \cos(5t) \cos(17t)$$

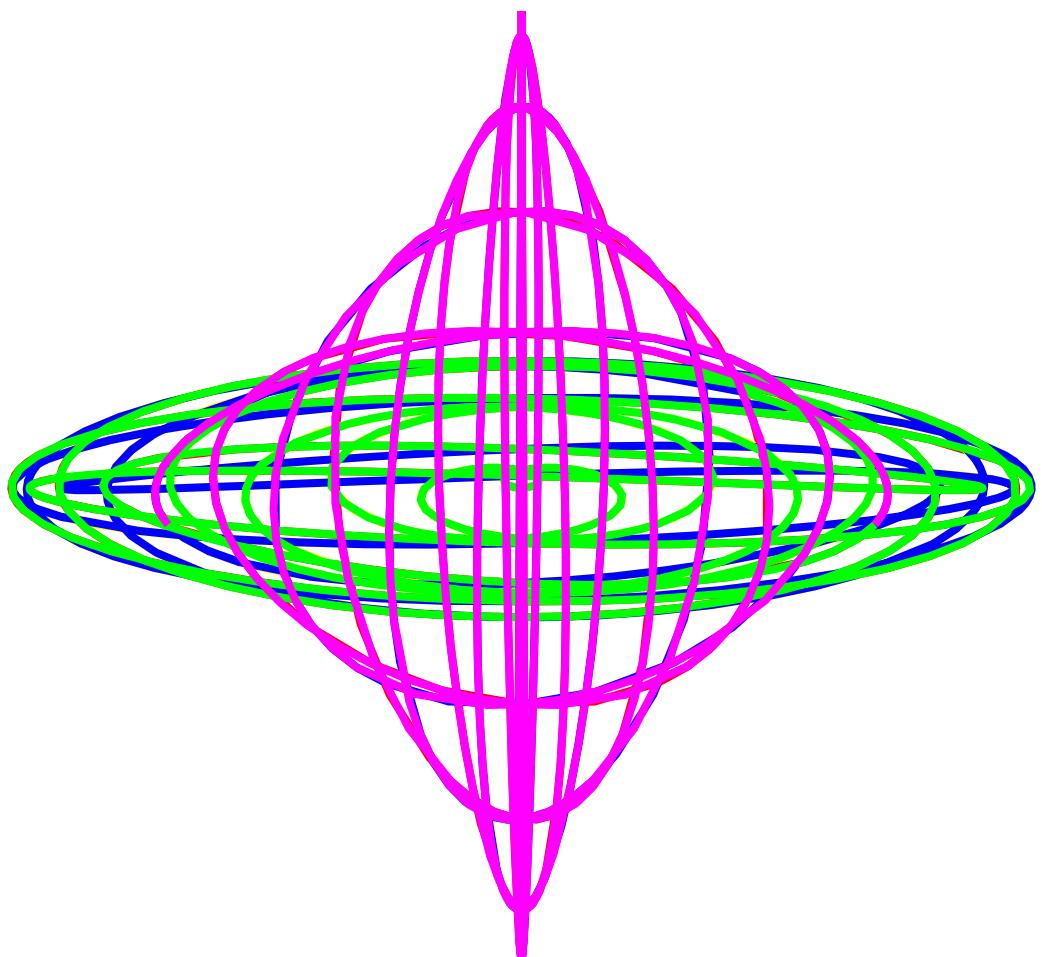
"\*\*\*\*\*",  $MOJISU\left(85_{fact_{5,17}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {86} \*\*\*

$$x = \sin(t) + \sin(2t) + \sin(43t)$$

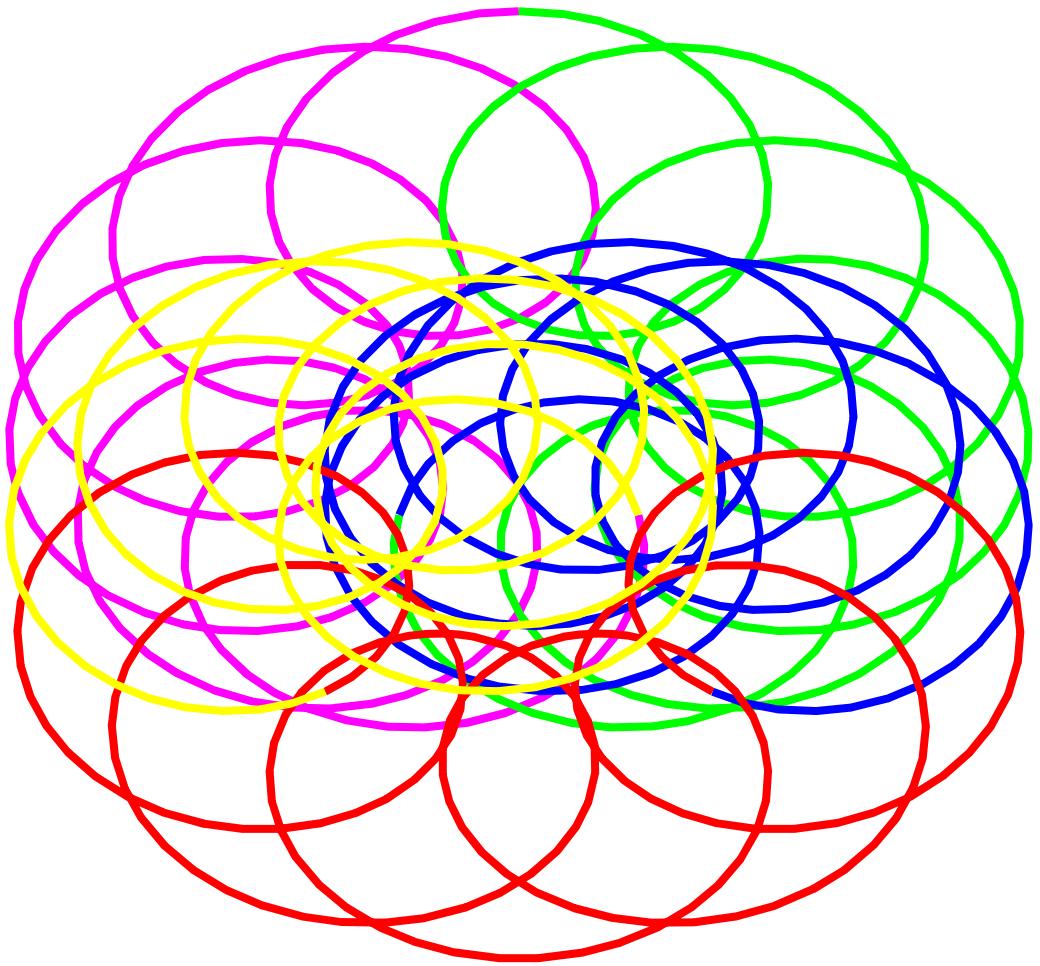
$$y = \cos(t) + \cos(2t) + \cos(43t)$$



\*\*\* 數文字文様積 100{86} \*\*\*

$$\begin{aligned} X &= \sin(t) \sin(2t) \sin(43t) \\ Y &= \cos(t) \cos(2t) \cos(43t) \end{aligned}$$

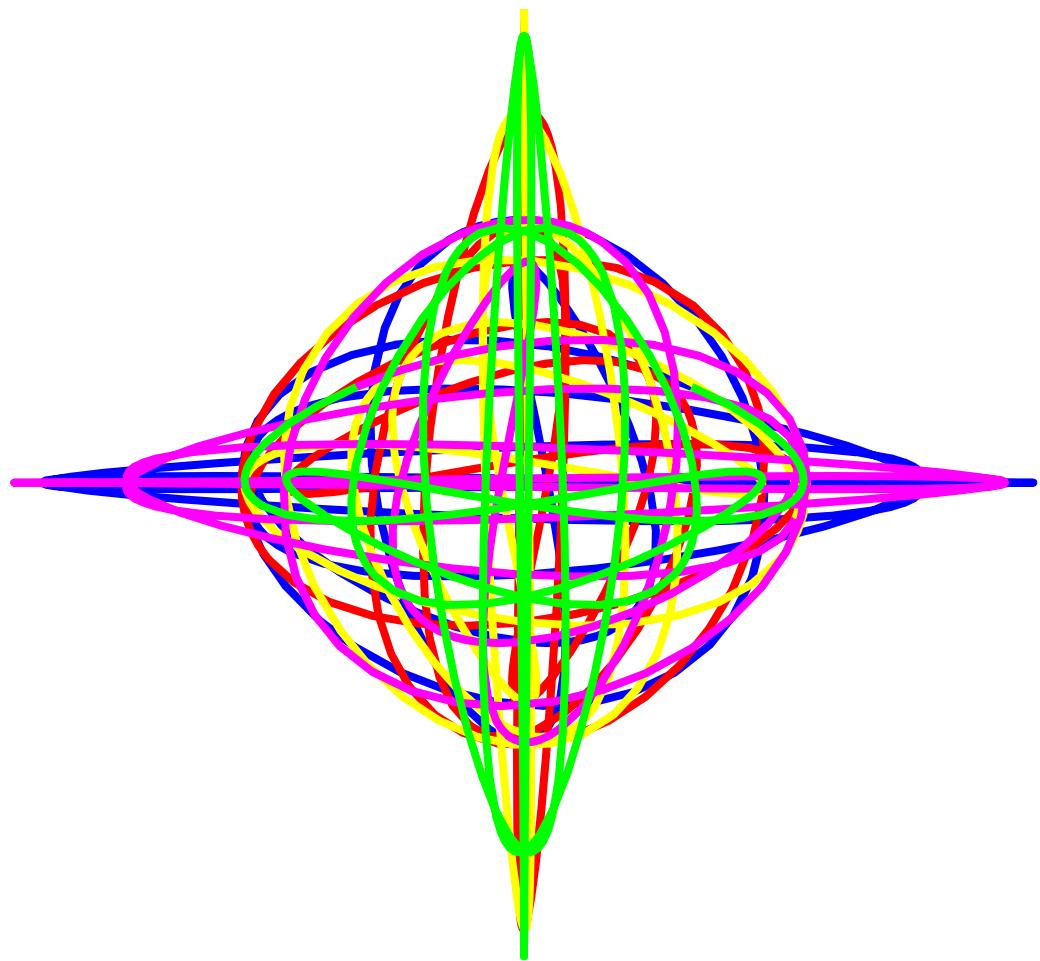
"\*\*\*\*\*",  $MOJISU\left(86_{fact_{2,43}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {87} \*\*\*

$$x = \sin(t) + \sin(3t) + \sin(29t)$$

$$y = \cos(t) + \cos(3t) + \cos(29t)$$

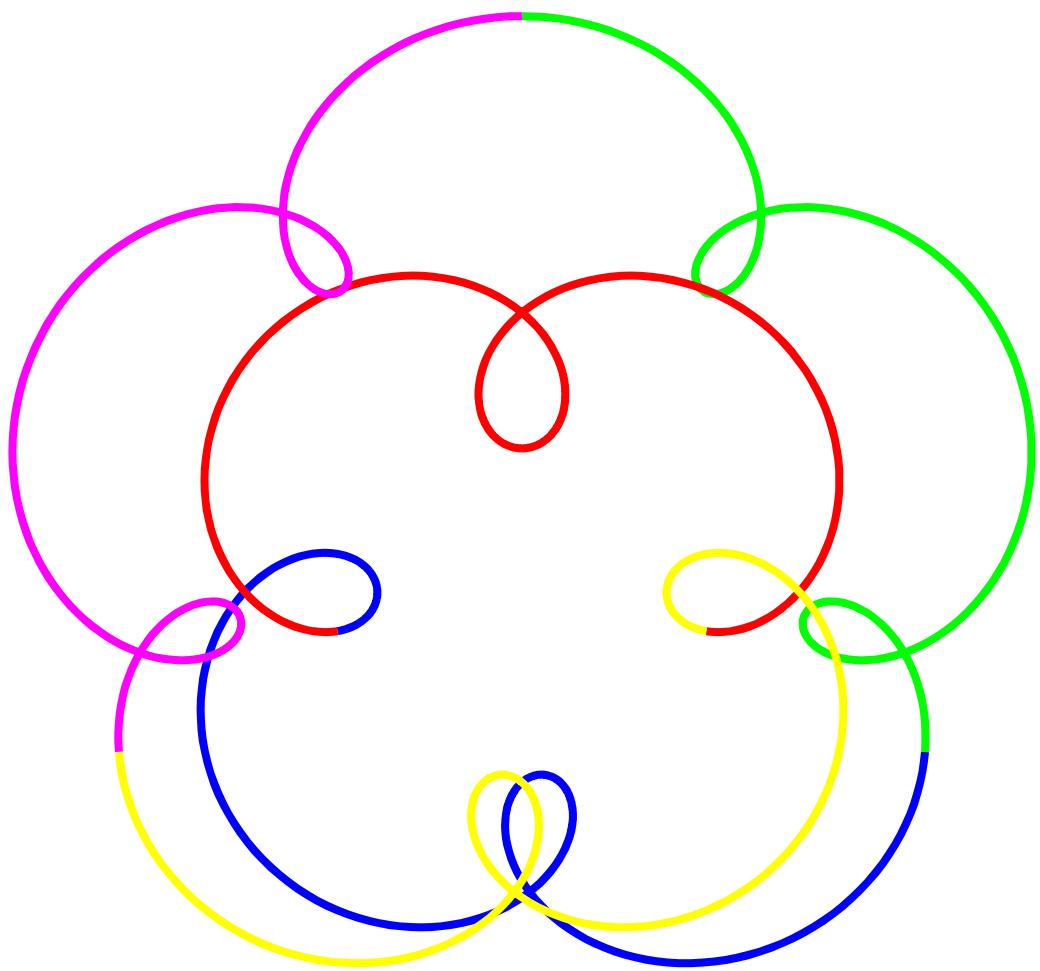


\*\*\* 數文字文様積 100 {87} \*\*\*

$$X = \sin(t) \sin(3t) \sin(29t)$$

$$Y = \cos(t) \cos(3t) \cos(29t)$$

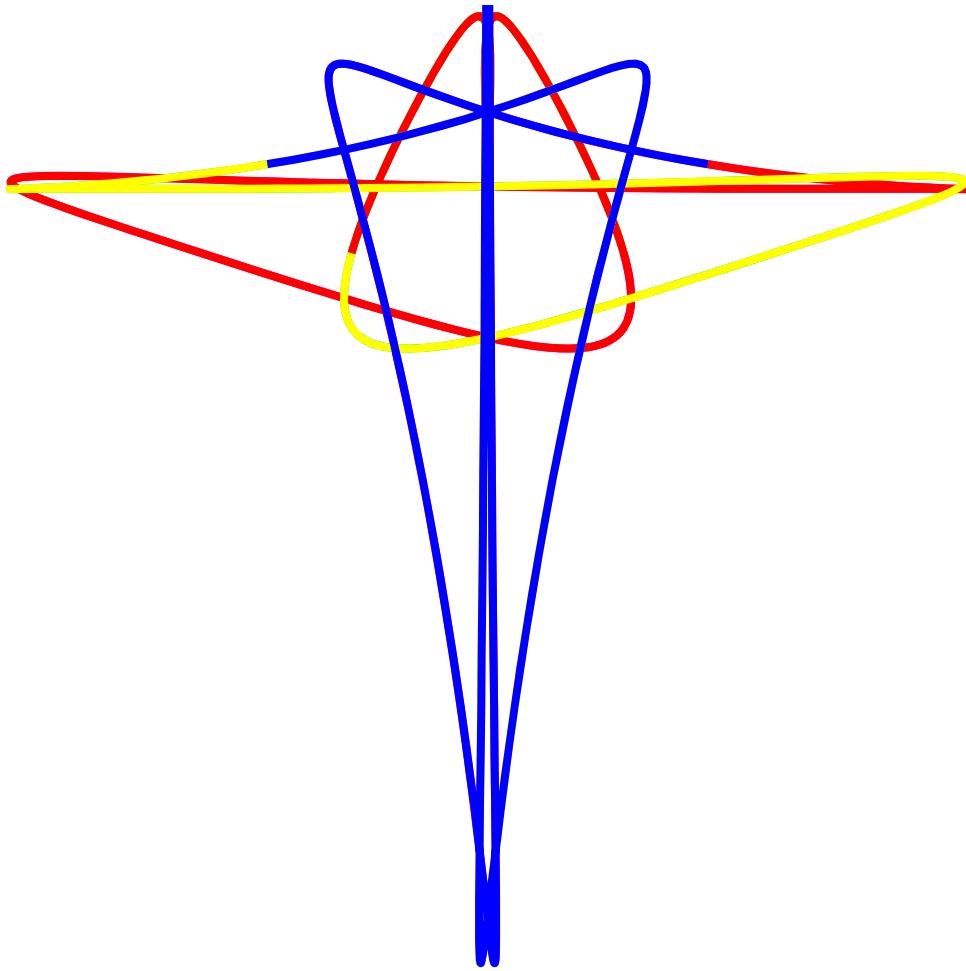
"\*\*\*\*\*",  $MOJISU\left(87_{fact_{3,29}}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 {88} \*\*\*

$$x = \sin(t) + 3 \sin(2t) + \sin(11t)$$

$$y = \cos(t) + 3 \cos(2t) + \cos(11t)$$

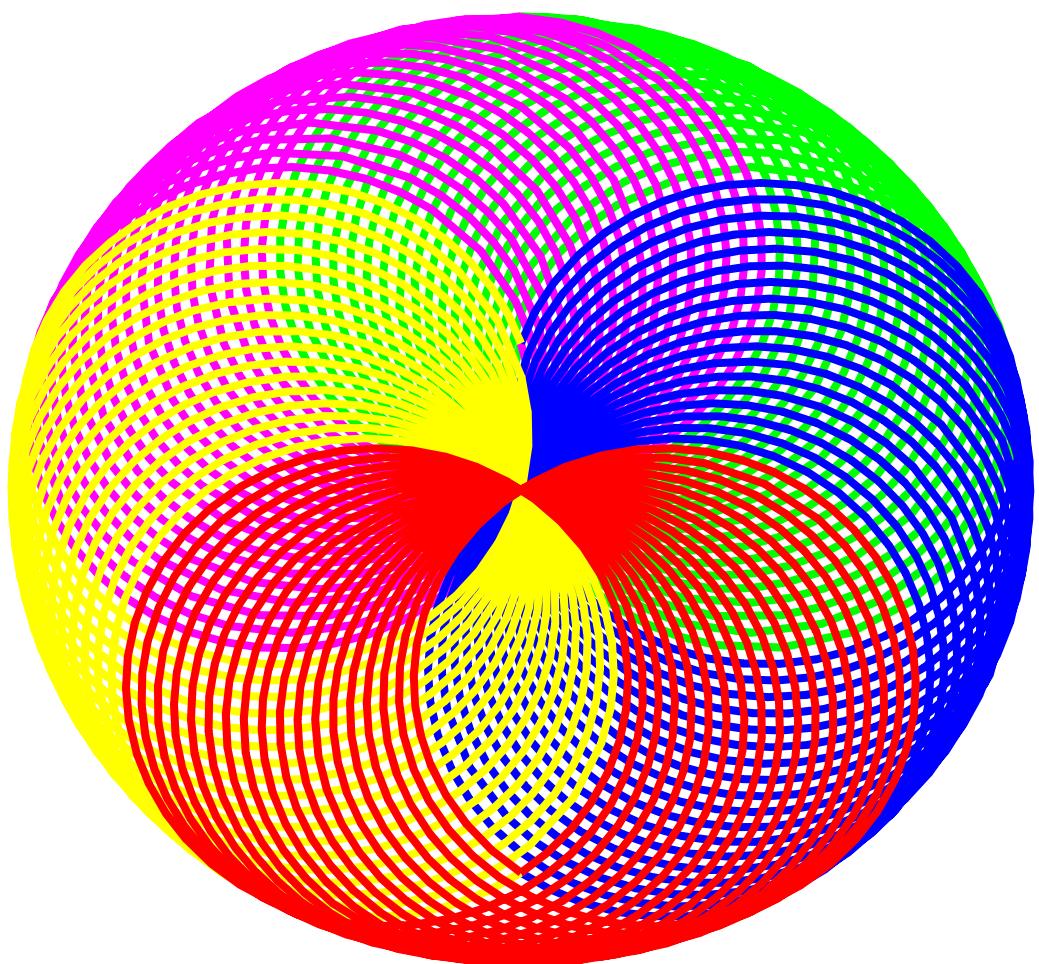


\*\*\* 數文字文樣積 100 {88} \*\*\*

$$X = \sin(t) \sin(2t)^3 \sin(11t)$$

$$Y = \cos(t) \cos(2t)^3 \cos(11t)$$

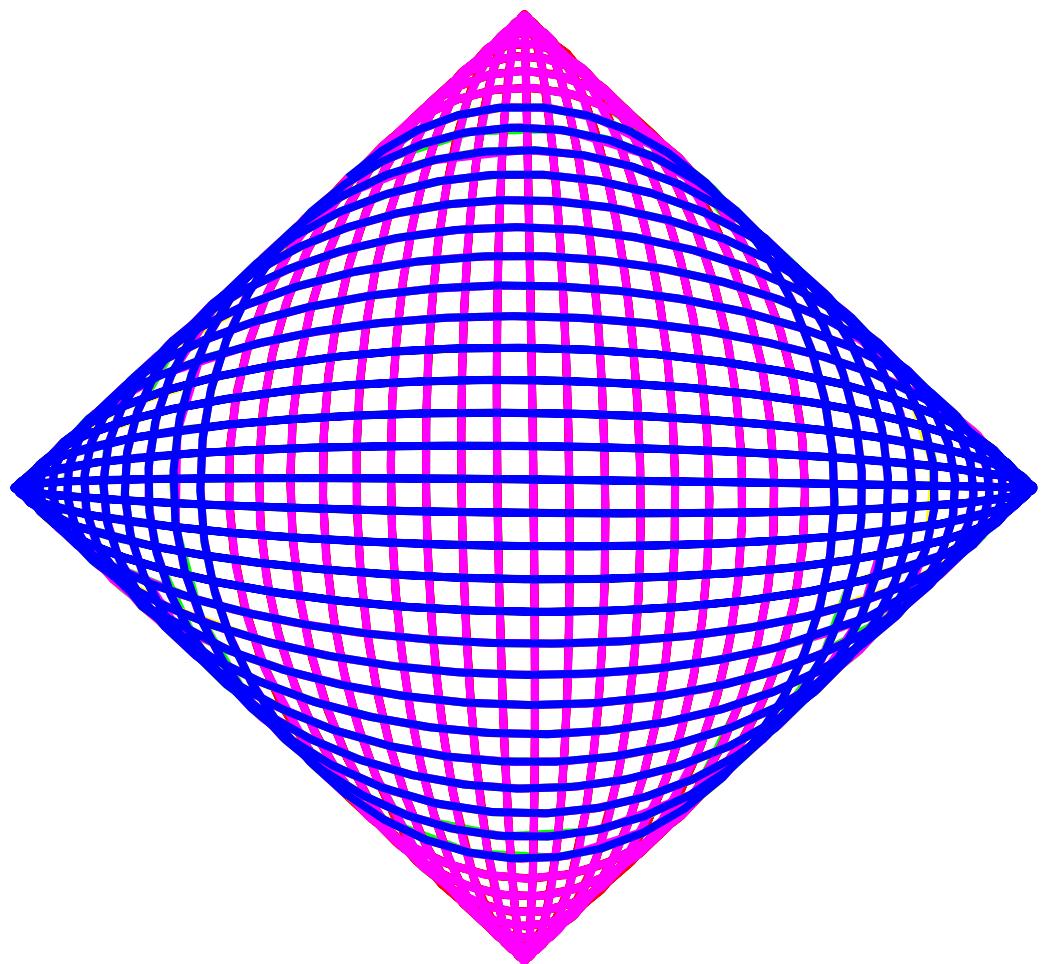
"\*\*\*\*\*", MOJISU $\left(88_{fact}_{2, 2, 2, 11}\right)$ , "\*\*\*\*\*"



\*\*\*數文字文樣和100{89}\*\*\*

$$x = \sin(t) + \sin(89t)$$

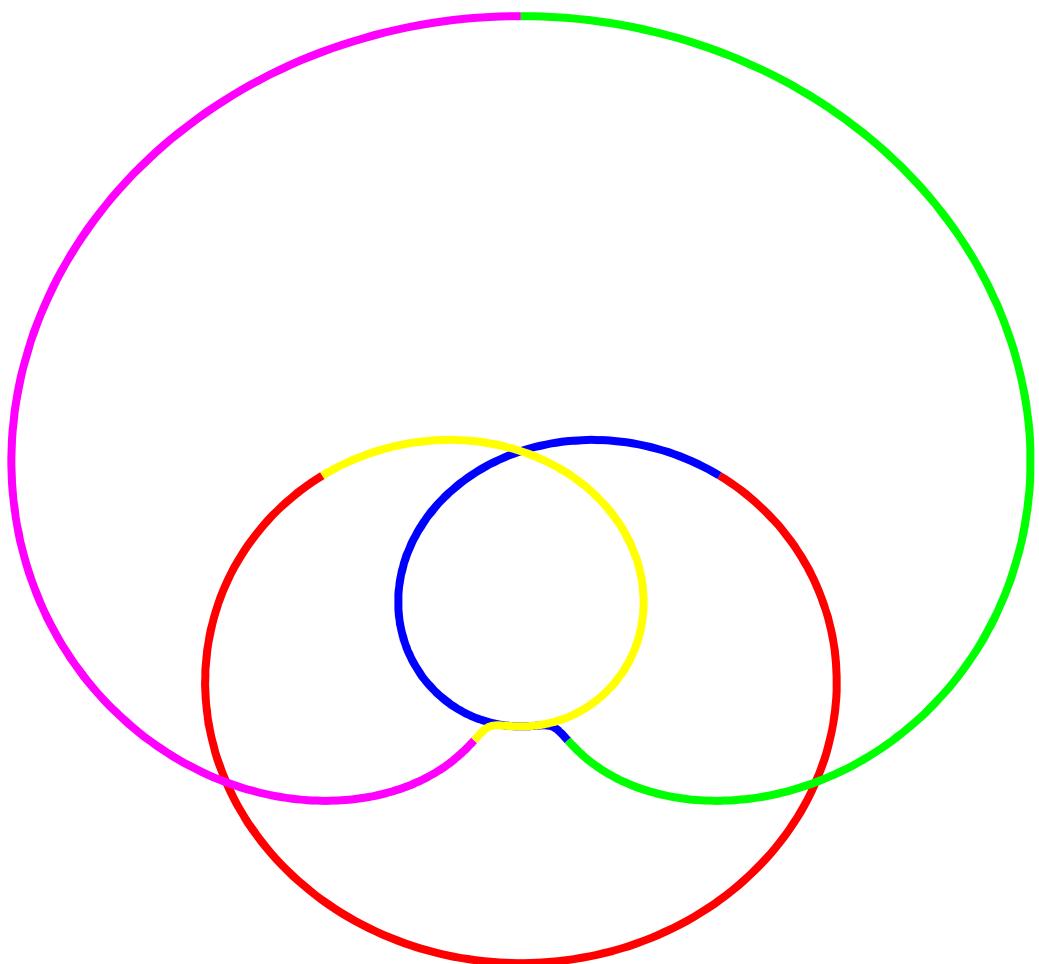
$$y = \cos(t) + \cos(89t)$$



\*\*\* 数文字文様積 100{89} \*\*\*

$$\begin{aligned} X &= \sin(t) \sin(89t) \\ Y &= \cos(t) \cos(89t) \end{aligned}$$

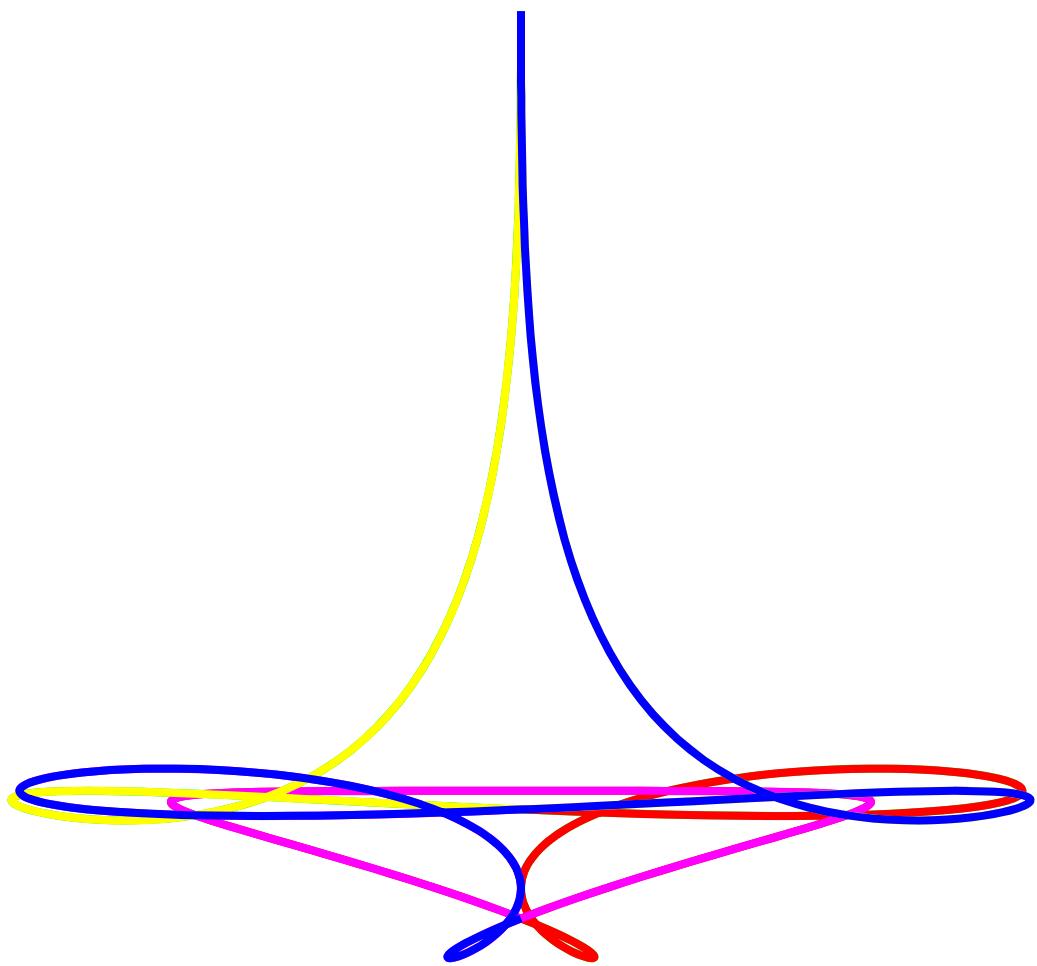
"\*\*\*\*\*", MOJISU $\left(\frac{89_{fact}}{89}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {90} \*\*\*

$$x = \sin(t) + \sin(2t) + 2\sin(3t) + \sin(5t)$$

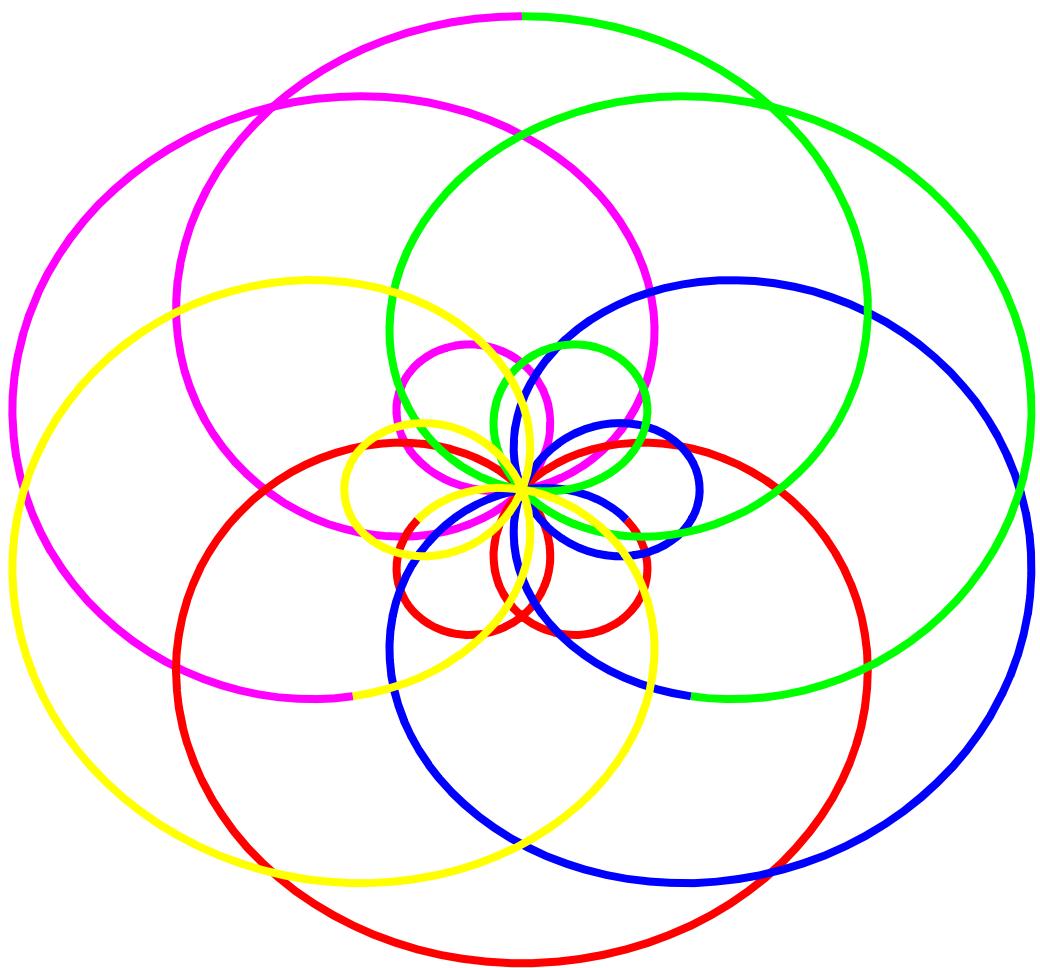
$$y = \cos(t) + \cos(2t) + 2\cos(3t) + \cos(5t)$$



\*\*\* 數文字文様積 100 {90} \*\*\*

$$X = \sin(t) \sin(2t) \sin(3t)^2 \sin(5t)$$
$$Y = \cos(t) \cos(2t) \cos(3t)^2 \cos(5t)$$

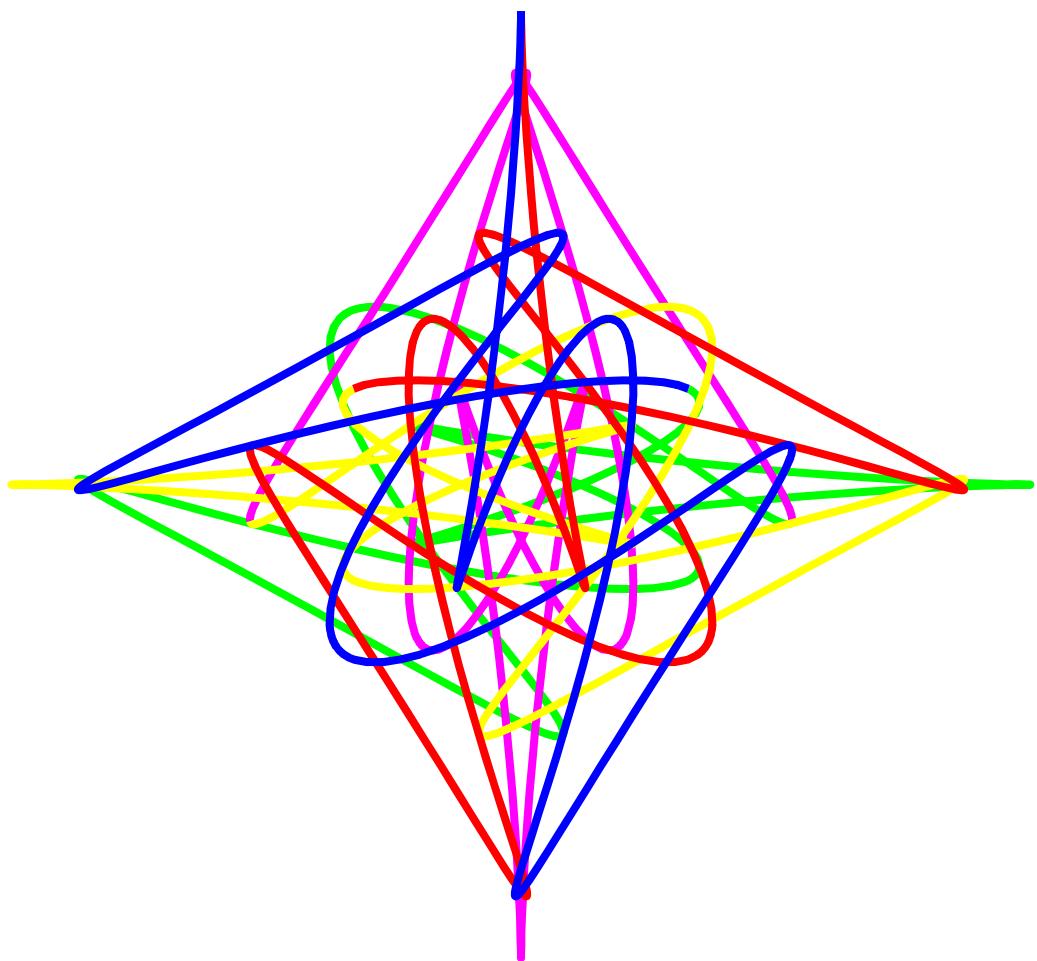
"\*\*\*\*\*", MOJISU $\left(90_{fact_{2, 3, 3, 5}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {91} \*\*\*

$$x = \sin(t) + \sin(7t) + \sin(13t)$$

$$y = \cos(t) + \cos(7t) + \cos(13t)$$

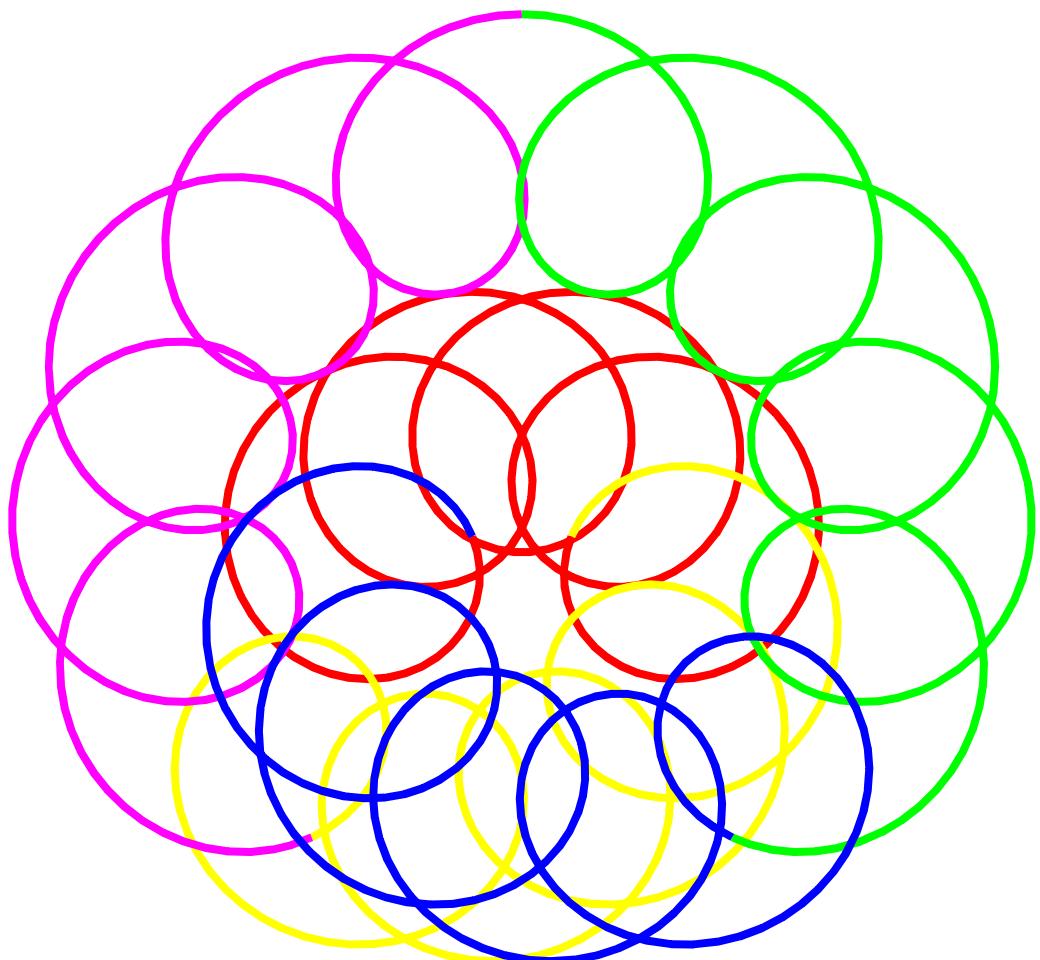


\*\*\* 数文字文様積 100 {91} \*\*\*

$$X = \sin(t) \sin(7t) \sin(13t)$$

$$Y = \cos(t) \cos(7t) \cos(13t)$$

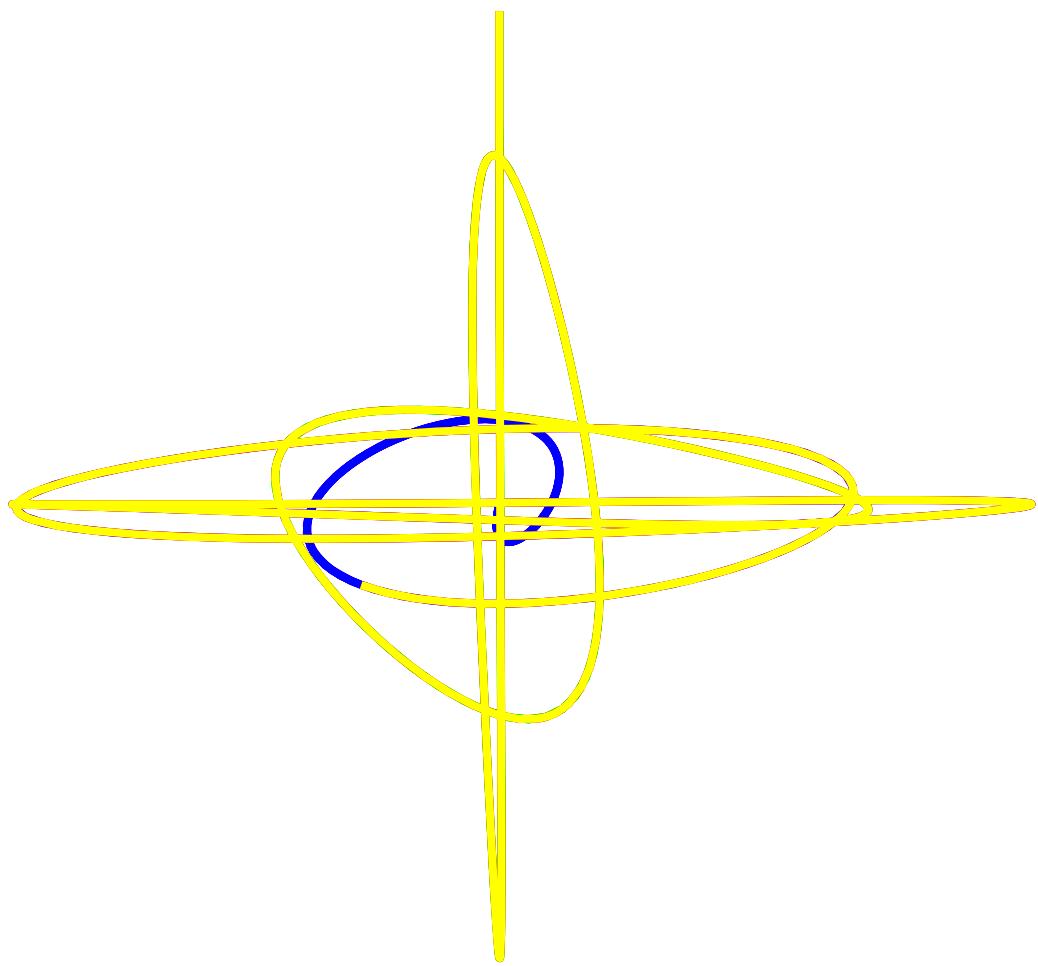
"\*\*\*\*\*",  $MOJISU\left(91_{fact_{7,13}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {92} \*\*\*

$$x = \sin(t) + 2 \sin(2t) + \sin(23t)$$

$$y = \cos(t) + 2 \cos(2t) + \cos(23t)$$

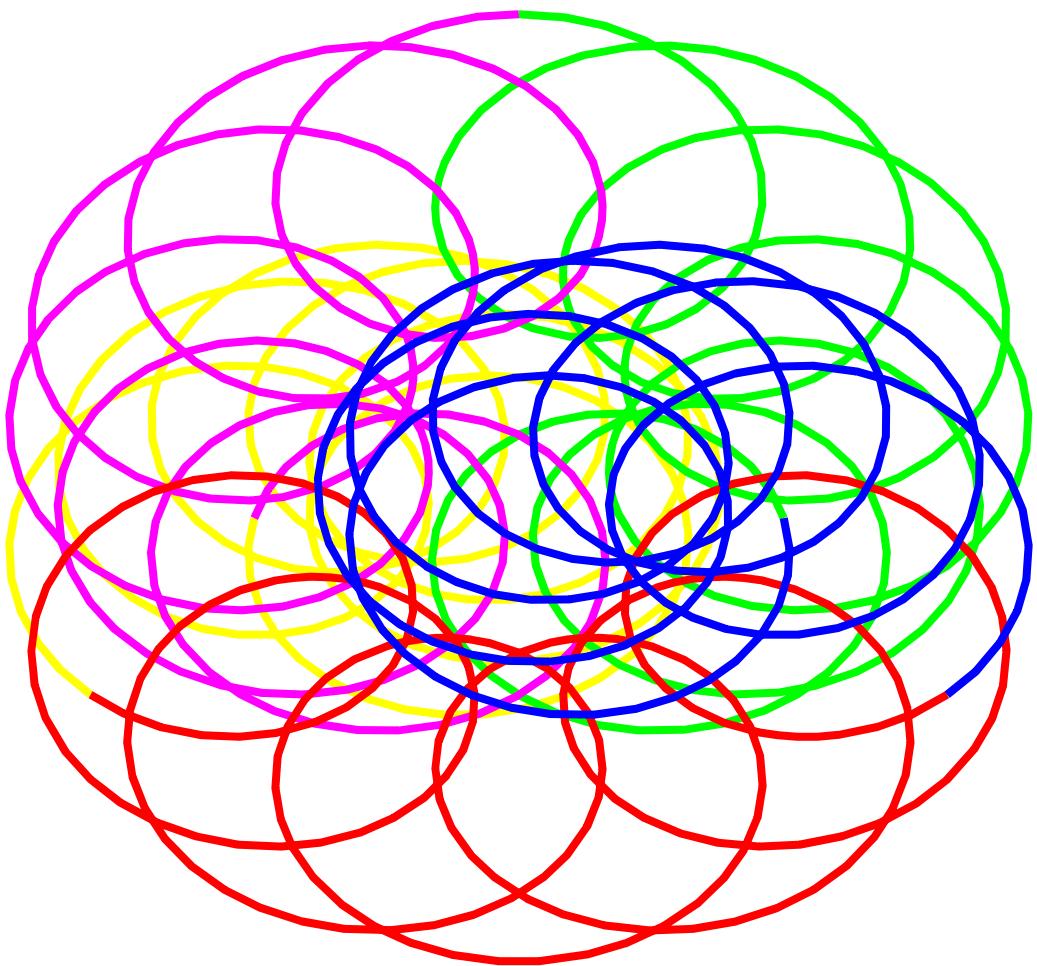


\*\*\* 文様積 文字數 \*\*\*

$$X = \sin(t) \sin(2t)^2 \sin(23t)$$

$$Y = \cos(t) \cos(2t)^2 \cos(23t)$$

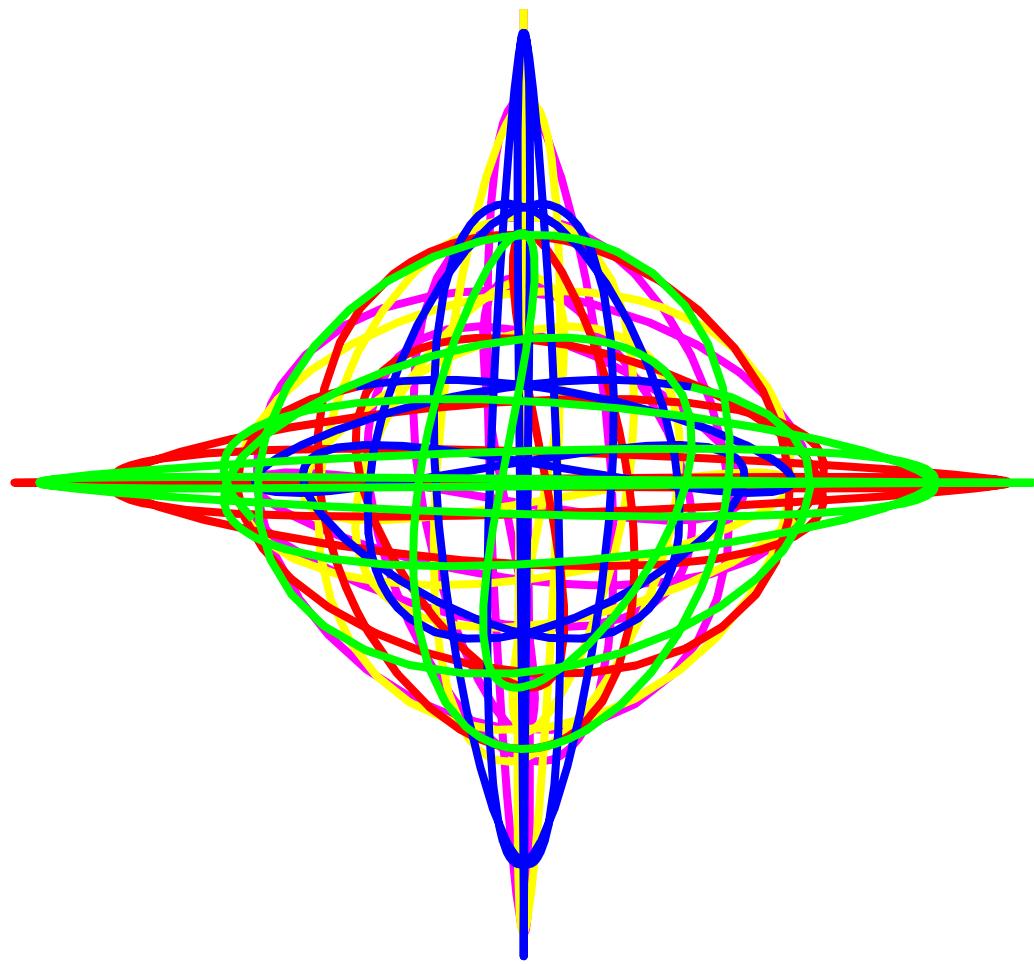
"\*\*\*\*\*", MOJISU $\left(92_{fact}_{2, 2, 23}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {93} \*\*\*

$$x = \sin(t) + \sin(3t) + \sin(31t)$$

$$y = \cos(t) + \cos(3t) + \cos(31t)$$

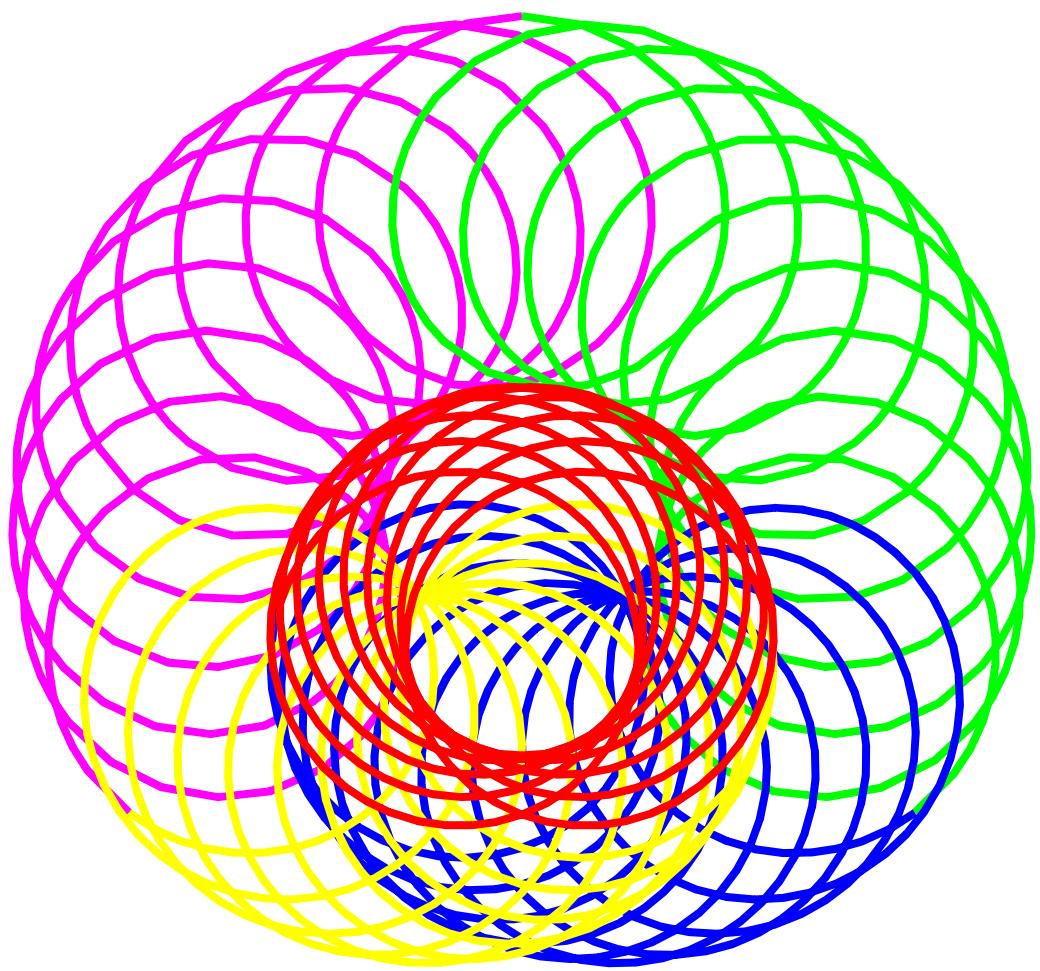


\*\*\* 数文字文様積 100{93} \*\*\*

$$X = \sin(t) \sin(3t) \sin(31t)$$

$$Y = \cos(t) \cos(3t) \cos(31t)$$

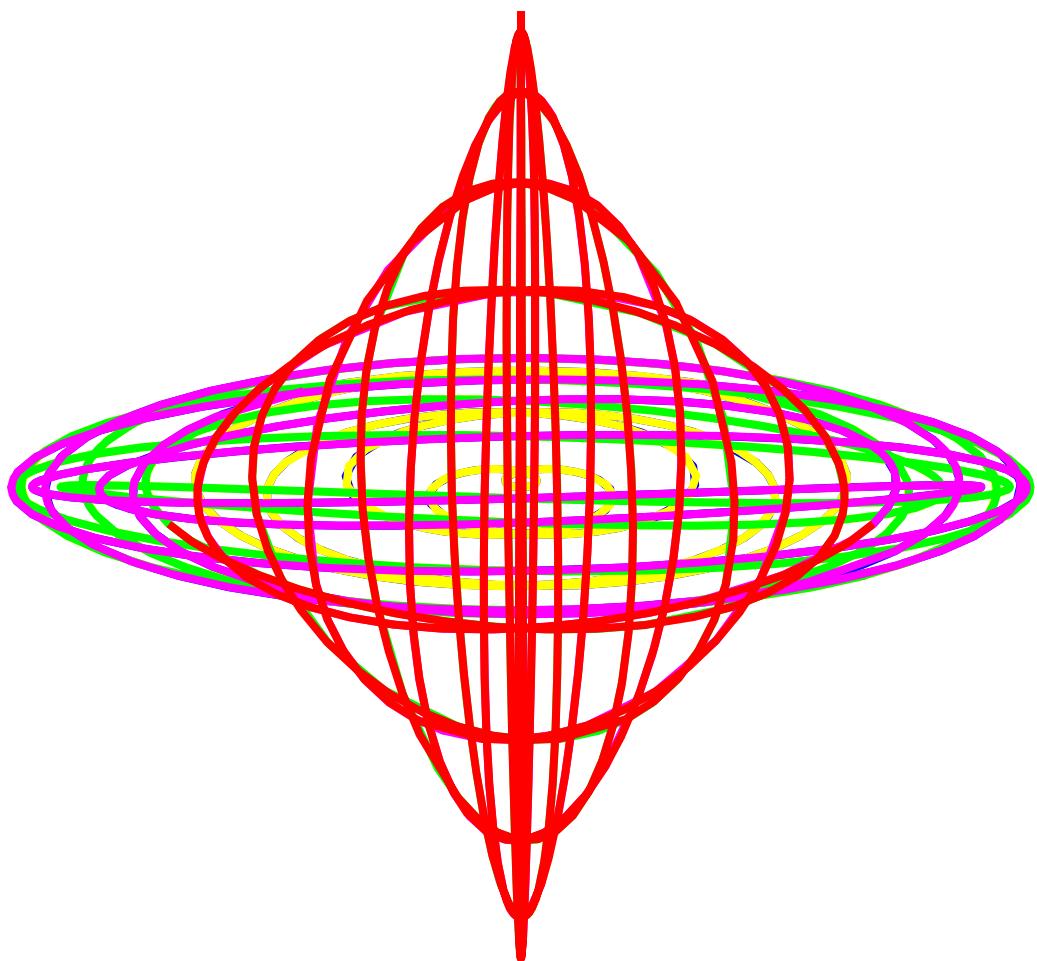
"\*\*\*\*\*",  $MOJISU\left(93_{fact_{3,31}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {94} \*\*\*

$$x = \sin(t) + \sin(2t) + \sin(47t)$$

$$y = \cos(t) + \cos(2t) + \cos(47t)$$

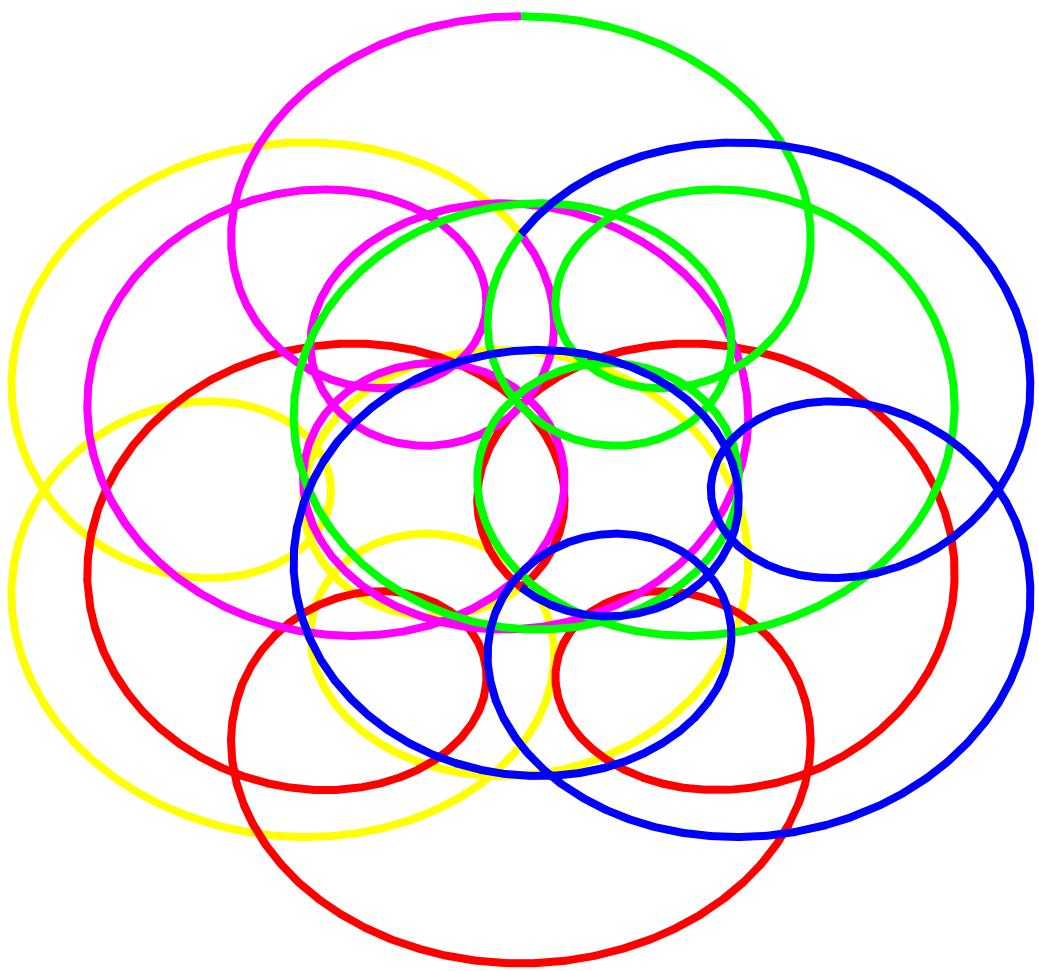


\*\*\* 數文字文樣積 100{94} \*\*\*

$$X = \sin(t) \sin(2t) \sin(47t)$$

$$Y = \cos(t) \cos(2t) \cos(47t)$$

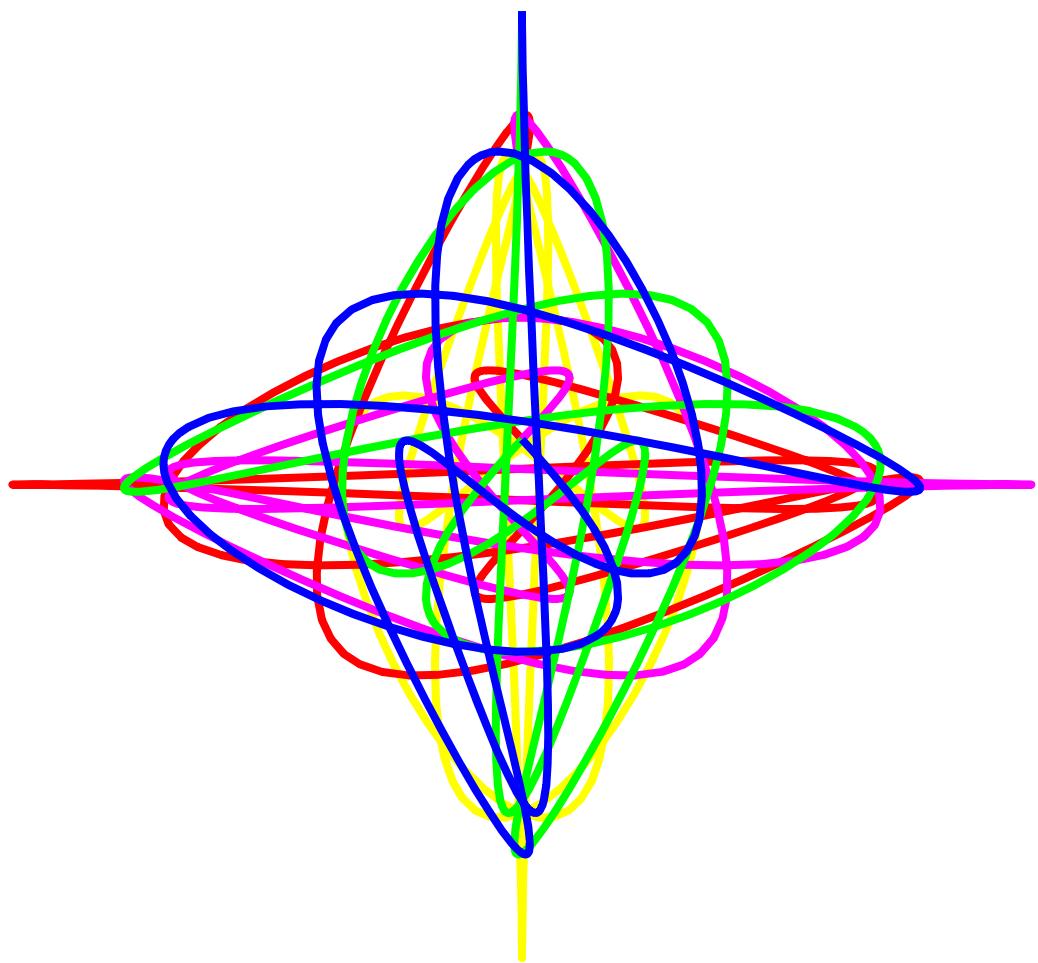
"\*\*\*\*\*", *MOJISU* $\left(94_{fact_{2,47}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {95} \*\*\*

$$x = \sin(t) + \sin(5t) + \sin(19t)$$

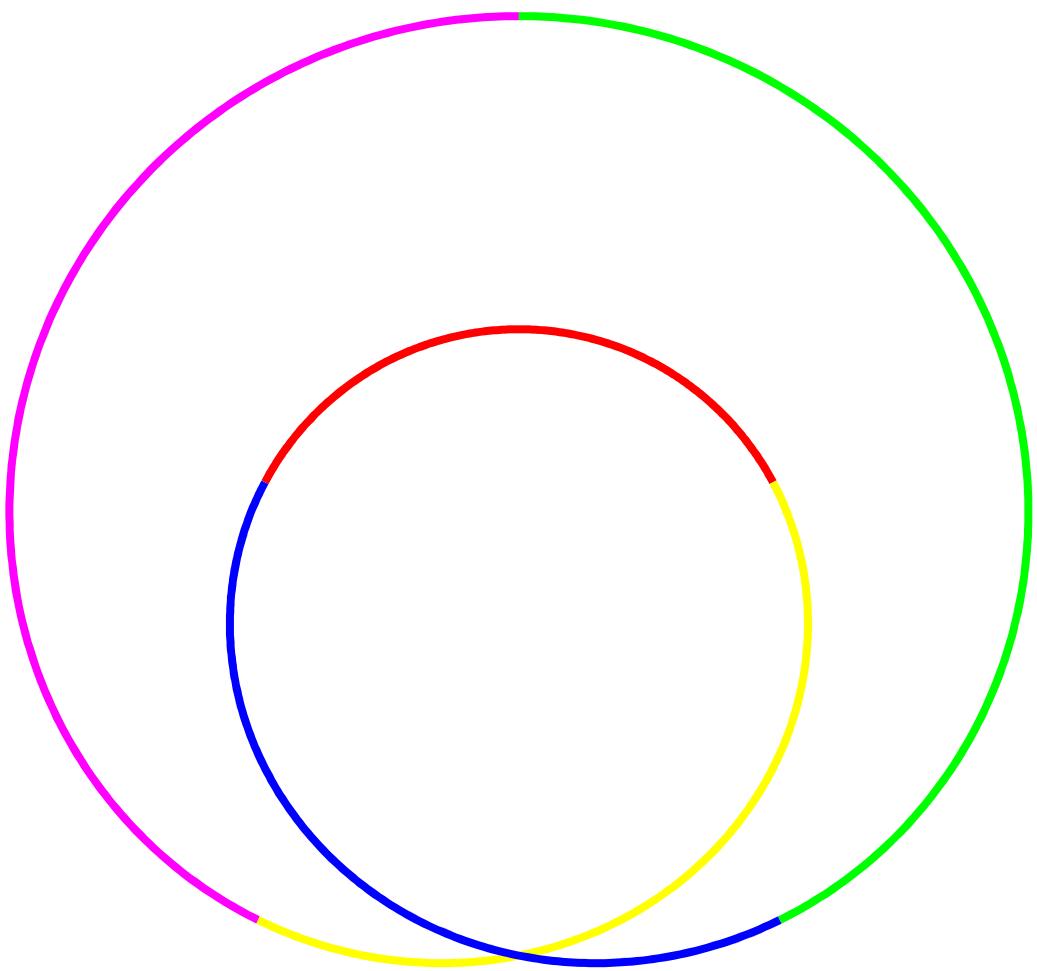
$$y = \cos(t) + \cos(5t) + \cos(19t)$$



\*\*\* 数文字文様積 100{95} \*\*\*

$$\begin{aligned} X &= \sin(t) \sin(5t) \sin(19t) \\ Y &= \cos(t) \cos(5t) \cos(19t) \end{aligned}$$

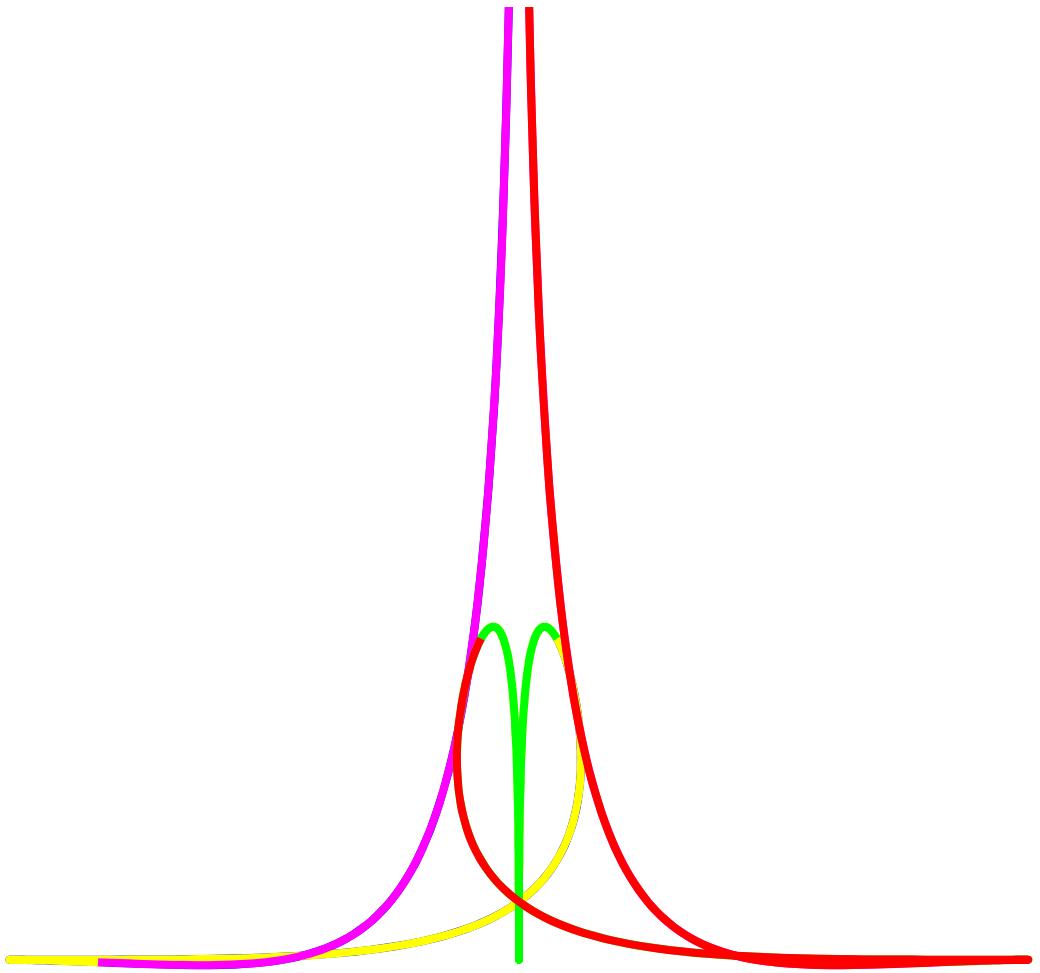
"\*\*\*\*\*",  $MOJISU\left(95_{fact_{5,19}}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 {96} \*\*\*

$$x = \sin(t) + 5 \sin(2t) + \sin(3t)$$

$$y = \cos(t) + 5 \cos(2t) + \cos(3t)$$

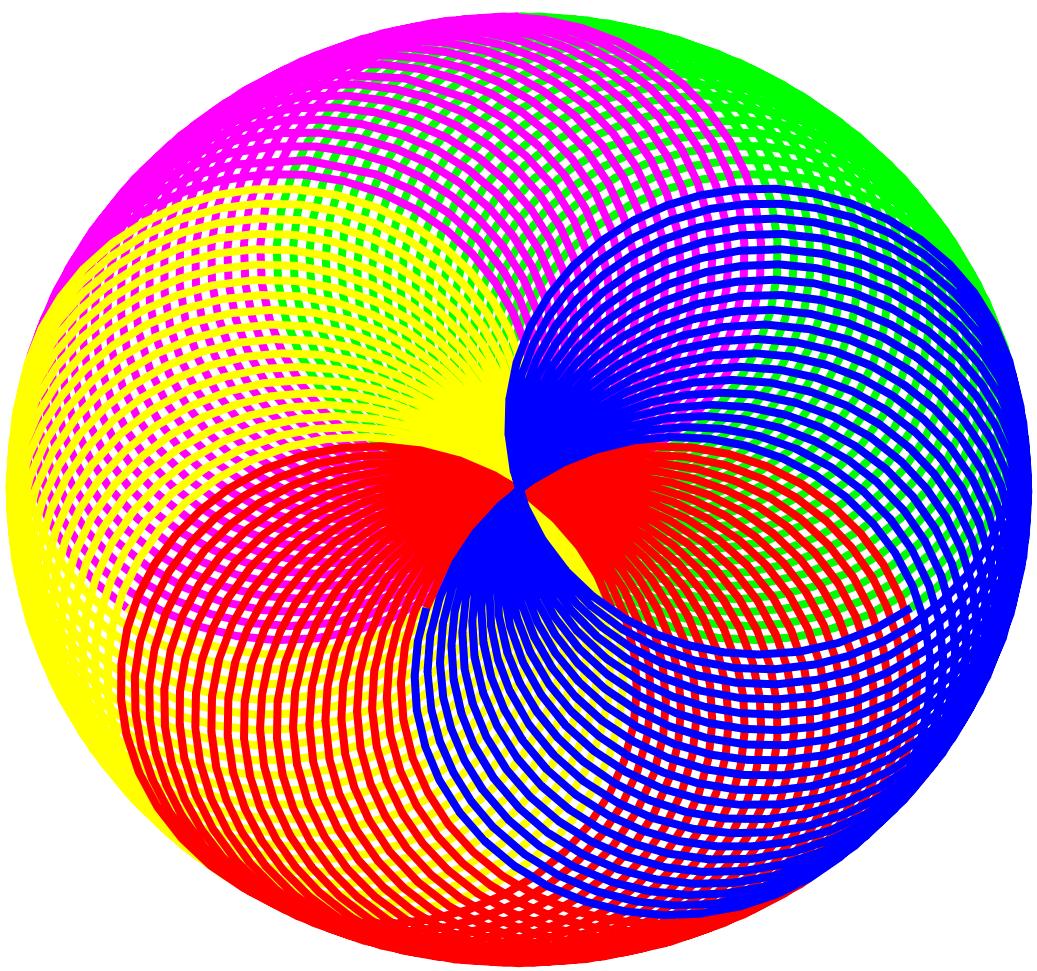


\*\*\* 文樣積 100 {96} \*\*\*

$$X = \sin(t) \sin(2t)^5 \sin(3t)$$

$$Y = \cos(t) \cos(2t)^5 \cos(3t)$$

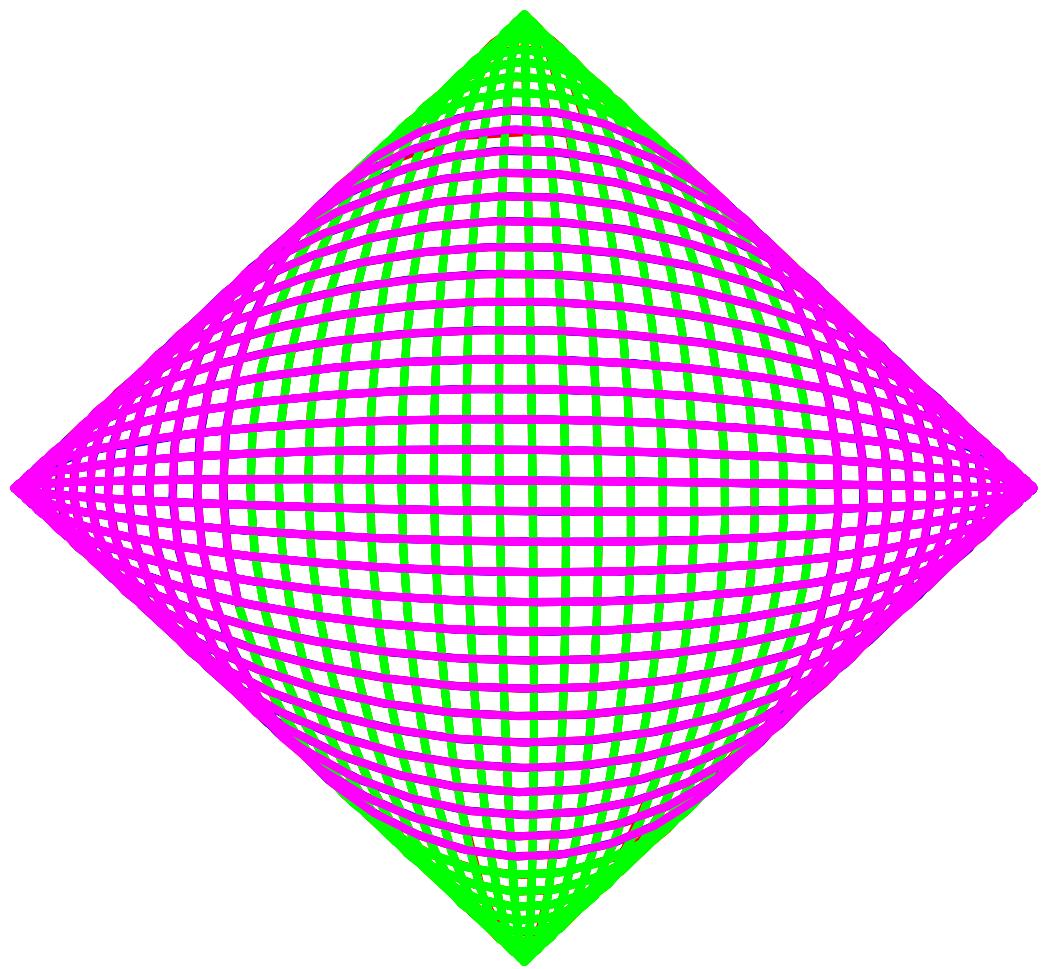
"\*\*\*\*\*", MOJISU $\left(96_{fact}_{2, 2, 2, 2, 2, 3}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {97} \*\*\*

$$x = \sin(t) + \sin(97t)$$

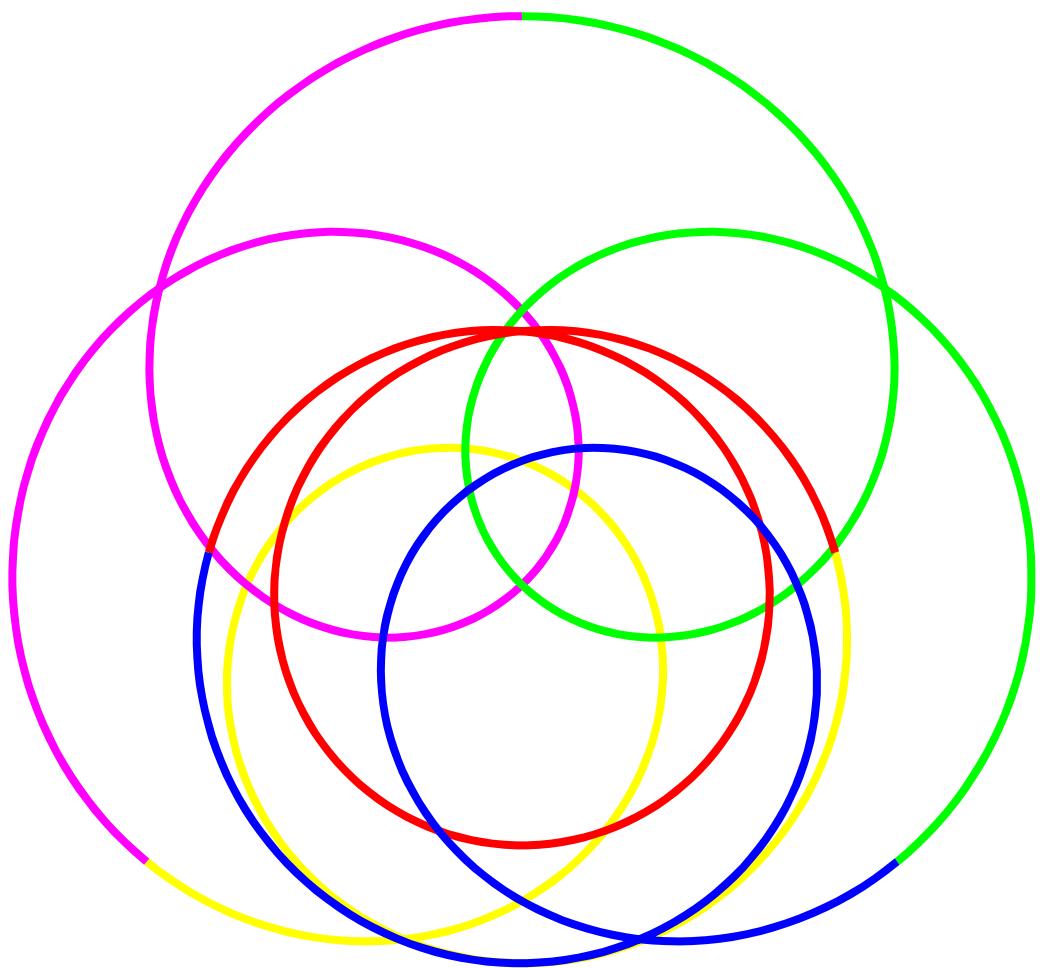
$$y = \cos(t) + \cos(97t)$$



\*\*\* 數文字文樣積 100{97} \*\*\*

$$\begin{aligned} X &= \sin(t) \sin(97t) \\ Y &= \cos(t) \cos(97t) \end{aligned}$$

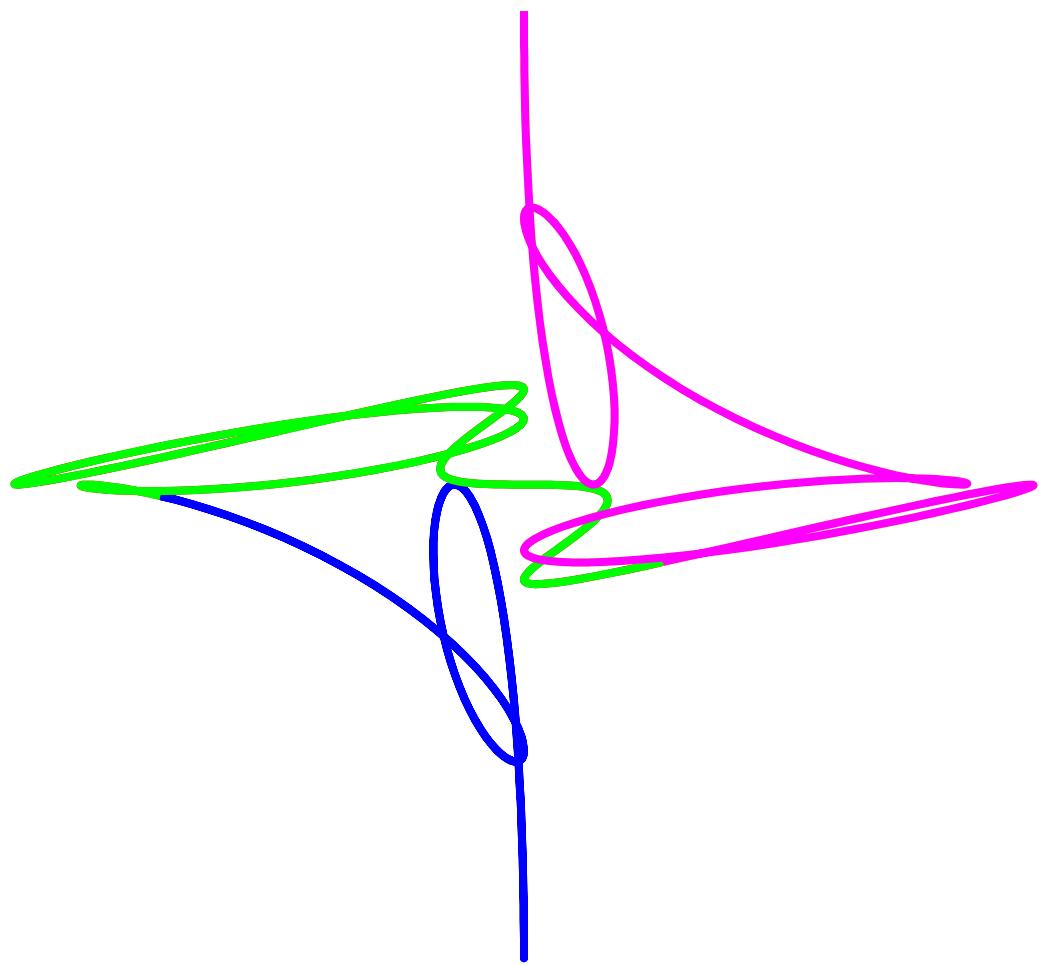
"\*\*\*\*\*", MOJISU $\left(\frac{97}{fact_{97}}\right)$ , "\*\*\*\*\*"



\*\*\* 數文字文樣和 100 {98} \*\*\*

$$x = \sin(t) + \sin(2t) + 2\sin(7t)$$

$$y = \cos(t) + \cos(2t) + 2\cos(7t)$$

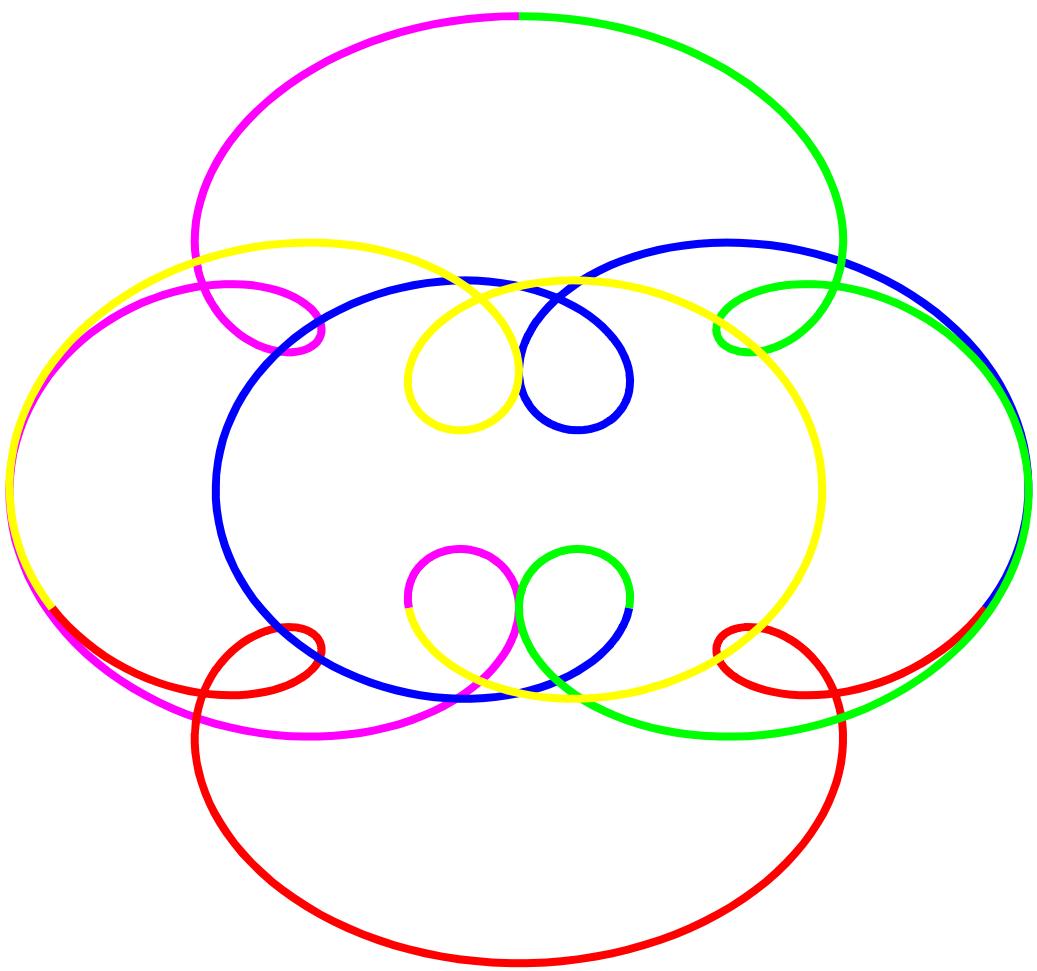


\*\*\* 文様積 100 {98} \*\*\*

$$X = \sin(t) \sin(2t) \sin(7t)^2$$

$$Y = \cos(t) \cos(2t) \cos(7t)^2$$

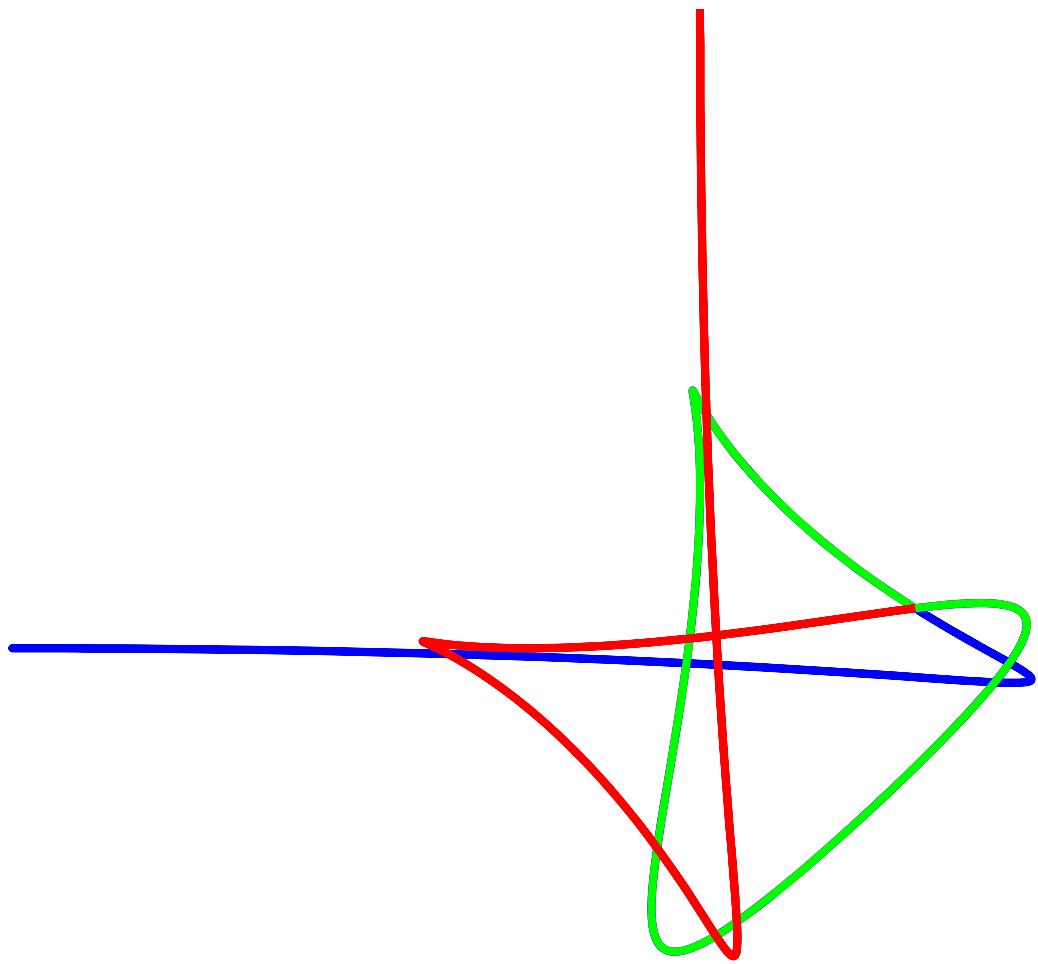
"\*\*\*\*\*",  $MOJISU\left(98_{fact_{2,7,7}}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 {99} \*\*\*

$$x = \sin(t) + 2 \sin(3t) + \sin(11t)$$

$$y = \cos(t) + 2 \cos(3t) + \cos(11t)$$

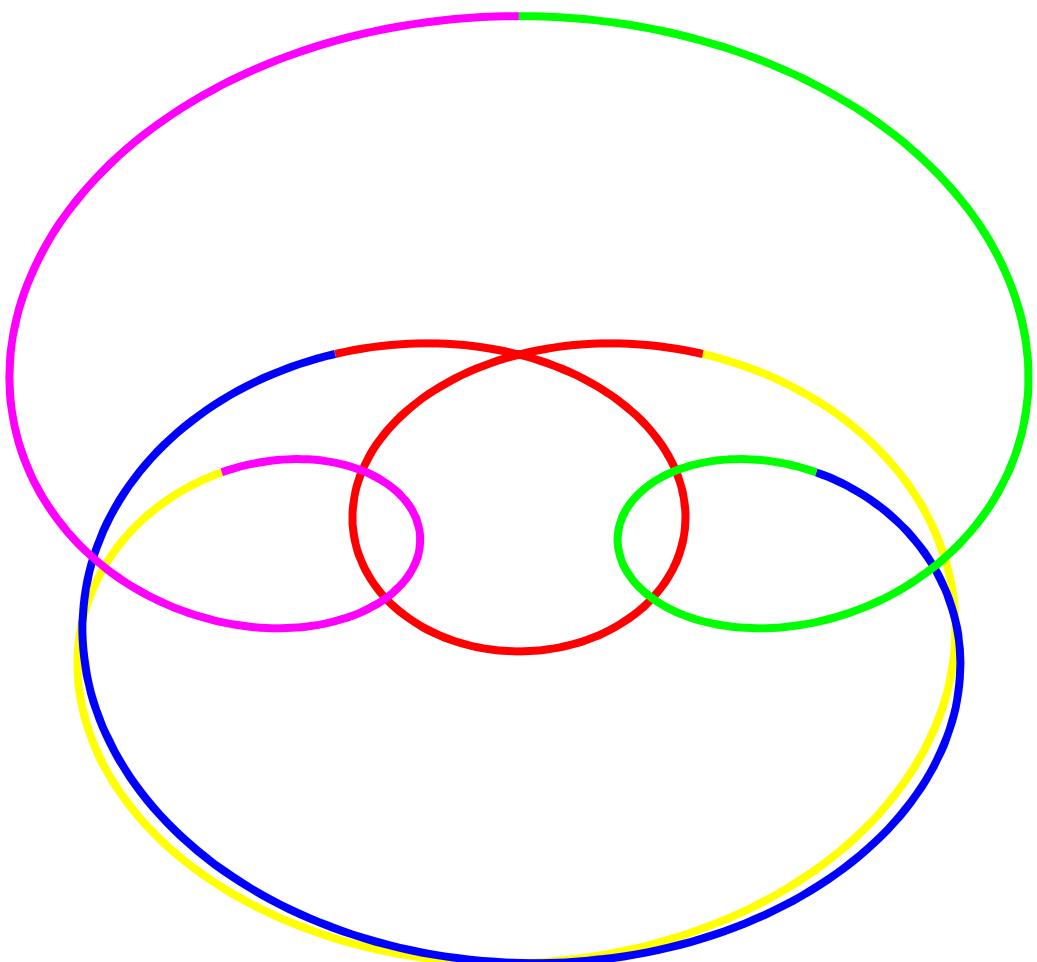


\*\*\* 文様積 100 {99} \*\*\*

$$X = \sin(t) \sin(3t)^2 \sin(11t)$$

$$Y = \cos(t) \cos(3t)^2 \cos(11t)$$

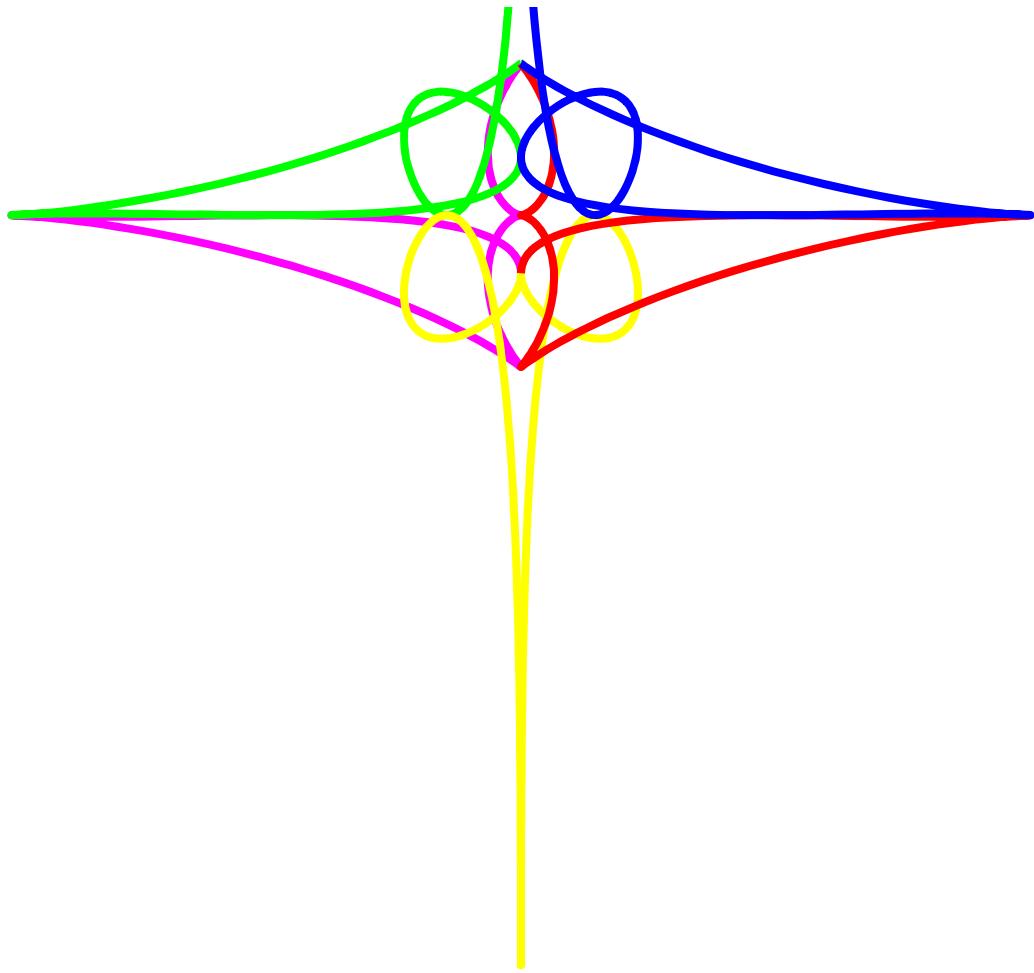
"\*\*\*\*\*", MOJISU $\left(99_{fact}_{3, 3, 11}\right)$ , "\*\*\*\*\*"



\*\*\* 数文字文様和 100 { 100 } \*\*\*

$$x = \sin(t) + 2 \sin(2t) + 2 \sin(5t)$$

$$y = \cos(t) + 2 \cos(2t) + 2 \cos(5t)$$



\*\*\*數文字文様積 100 { 100 } \*\*\*

$$X = \sin(t) \sin(2t)^2 \sin(5t)^2$$
$$Y = \cos(t) \cos(2t)^2 \cos(5t)^2$$

"\*\*\*\*\*", MOJISU $\left(100_{fact_{2,2,5,5}}\right)$ , "\*\*\*\*\*"

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