Индивидуальное задание.

Построить график параметрически заданной функции с соответствующими уравнениям подписями к осям. В легенде отразить уравнения функции в строчку

N1

$$\begin{cases} \phi(\theta) = 2\theta \sin(\theta) + 2\cos(\theta) \\ \psi(\theta) = -2\theta \cos(\theta) + 2\sin(\theta) \end{cases}$$

N2

$$\begin{cases} \phi(\rho) = 2\cos^3(\rho) \\ \psi(\rho) = 2\sin^3(\rho) \end{cases}$$

N3

$$\begin{cases} \mu_1(\rho) = 2\cos^3(\rho) \\ \mu_2(\rho) = 2\sin^3(\rho) \end{cases}$$

N4

$$\begin{cases} \mu_1(\epsilon) = 4\cos^3(\epsilon) \\ \mu_2(\epsilon) = 4\sin^3(\epsilon) \end{cases}$$

N5

$$\begin{cases} \phi(\epsilon) = 2\epsilon \sin(\epsilon) + 2\cos(\epsilon) \\ \psi(\epsilon) = -2\epsilon \cos(\epsilon) + 2\sin(\epsilon) \end{cases}$$

N6

$$\begin{cases} \phi(\delta) = 3\delta - 3\sin(\delta) \\ \psi(\delta) = 3 - 3\cos(\delta) \end{cases}$$

N7

$$\begin{cases} \gamma_1(\delta) = 3\cos(\delta) \\ \gamma_2(\delta) = 6\sin(\delta) \end{cases}$$

N8

$$\begin{cases} \phi(\delta) = \frac{4\delta^2}{\delta^2+1} \\ \psi(\delta) = \frac{4\delta^3}{\delta^2+1} \end{cases}$$

N9

$$\begin{cases} \alpha(\epsilon) = 4\cos^3(\epsilon) \\ \beta(\epsilon) = 4\sin^3(\epsilon) \end{cases}$$

N10

$$\begin{cases} \alpha(\theta) = \frac{2\theta}{\theta^3+1} \\ \beta(\theta) = \frac{2\theta^2}{\theta^3+1} \end{cases}$$

N11

$$\begin{cases} \alpha(\delta) = 4\cos^3(\delta) \\ \beta(\delta) = 4\sin^3(\delta) \end{cases}$$

N12

$$\begin{cases} \phi(\epsilon) = 2\epsilon - 2\sin(\epsilon) \\ \psi(\epsilon) = 2 - 2\cos(\epsilon) \end{cases}$$

N13

$$\begin{cases} \nu_1(\epsilon) = \frac{4\epsilon^2}{\epsilon^2+1} \\ \nu_2(\epsilon) = \frac{4\epsilon^3}{\epsilon^2+1} \end{cases}$$

N14

$$\begin{cases} \nu(\delta) = 2\cos^3(\delta) \\ \mu(\delta) = 2\sin^3(\delta) \end{cases}$$

N15

$$\begin{cases} \alpha(\rho) = 4\cos(\rho) \\ \beta(\rho) = 8\sin(\rho) \end{cases}$$

N16

$$\begin{cases} \alpha(\delta) = 3\delta\sin(\delta) + 3\cos(\delta) \\ \beta(\delta) = -3\delta\cos(\delta) + 3\sin(\delta) \end{cases}$$

N17

$$\begin{cases} \nu_1(\rho) = \frac{3\rho^2}{\rho^2+1} \\ \nu_2(\rho) = \frac{3\rho^3}{\rho^2+1} \end{cases}$$

N18

$$\begin{cases} \mu_1(\rho) = \frac{3\rho}{\rho^3+1} \\ \mu_2(\rho) = \frac{3\rho^2}{\rho^3+1} \end{cases}$$

N19

$$\begin{cases} \gamma_1(\rho) = \frac{2\rho^2}{\rho^2+1} \\ \gamma_2(\rho) = \frac{2\rho^3}{\rho^2+1} \end{cases}$$

N20

$$\begin{cases} \phi(\theta) = 2\theta\sin(\theta) + 2\cos(\theta) \\ \psi(\theta) = -2\theta\cos(\theta) + 2\sin(\theta) \end{cases}$$

N21

$$\begin{cases} \alpha(\delta) = e^\delta + e^{-\delta} \\ \beta(\delta) = 3e^\delta - 3e^{-\delta} \end{cases}$$

N22

$$\begin{cases} \gamma_1(\delta) = e^\delta + e^{-\delta} \\ \gamma_2(\delta) = 3e^\delta - 3e^{-\delta} \end{cases}$$

N23

$$\begin{cases} \mu_1(\rho) = \frac{3e^\rho}{2} + \frac{3e^{-\rho}}{2} \\ \mu_2(\rho) = \frac{9e^\rho}{2} - \frac{9e^{-\rho}}{2} \end{cases}$$

N24

$$\begin{cases} \phi(\epsilon) = \frac{3e^\epsilon}{2} + \frac{3e^{-\epsilon}}{2} \\ \psi(\epsilon) = \frac{9e^\epsilon}{2} - \frac{9e^{-\epsilon}}{2} \end{cases}$$

N25

$$\begin{cases} \gamma_1(\rho) = 3\cos(\rho) \\ \gamma_2(\rho) = 6\sin(\rho) \end{cases}$$

N26

$$\begin{cases} \mu_1(\delta) = 2\delta\sin(\delta) + 2\cos(\delta) \\ \mu_2(\delta) = -2\delta\cos(\delta) + 2\sin(\delta) \end{cases}$$

N27

$$\begin{cases} \phi(\rho) = 2\rho\sin(\rho) + 2\cos(\rho) \\ \psi(\rho) = -2\rho\cos(\rho) + 2\sin(\rho) \end{cases}$$

N28

$$\begin{cases} \nu(\theta) = \frac{3\theta}{\theta^3+1} \\ \mu(\theta) = \frac{3\theta^2}{\theta^3+1} \end{cases}$$

N29

$$\begin{cases} \nu_1(\delta) = 2e^\delta + 2e^{-\delta} \\ \nu_2(\delta) = 6e^\delta - 6e^{-\delta} \end{cases}$$

N30

$$\begin{cases} \nu(\delta) = 4\delta - 4\sin(\delta) \\ \mu(\delta) = 4 - 4\cos(\delta) \end{cases}$$

N31

$$\begin{cases} \alpha(\theta) = 3\theta\sin(\theta) + 3\cos(\theta) \\ \beta(\theta) = -3\theta\cos(\theta) + 3\sin(\theta) \end{cases}$$

N32

$$\begin{cases} \mu_1(\delta) = 3\cos^3(\delta) \\ \mu_2(\delta) = 3\sin^3(\delta) \end{cases}$$

N33

$$\begin{cases} \alpha(\rho) = \frac{4\rho}{\rho^3+1} \\ \beta(\rho) = \frac{4\rho^2}{\rho^3+1} \end{cases}$$

N34

$$\begin{cases} \mu_1(\delta) = \frac{3e^\delta}{2} + \frac{3e^{-\delta}}{2} \\ \mu_2(\delta) = \frac{9e^\delta}{2} - \frac{9e^{-\delta}}{2} \end{cases}$$

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$$\begin{cases} \gamma_1(\epsilon) = \frac{2\epsilon^2}{\epsilon^2+1} \\ \gamma_2(\epsilon) = \frac{2\epsilon^3}{\epsilon^2+1} \end{cases}$$

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N41

$$\begin{cases} \gamma_1(\theta) = e^\theta + e^{-\theta} \\ \gamma_2(\theta) = 3e^\theta - 3e^{-\theta} \end{cases}$$

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$$\begin{cases} \gamma_1(\theta) = \frac{3\theta^2}{\theta^2+1} \\ \gamma_2(\theta) = \frac{3\theta^3}{\theta^2+1} \end{cases}$$

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$$\begin{cases} \mu_1(\delta) = \frac{2\delta^2}{\delta^2+1} \\ \mu_2(\delta) = \frac{2\delta^3}{\delta^2+1} \end{cases}$$

N44

$$\begin{cases} \nu_1(\theta) = 2\theta - 2\sin(\theta) \\ \nu_2(\theta) = 2 - 2\cos(\theta) \end{cases}$$

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$$\begin{cases} \alpha(\delta) = \frac{4\delta}{\delta^3+1} \\ \beta(\delta) = \frac{4\delta^2}{\delta^3+1} \end{cases}$$

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$$\begin{cases} \phi(\epsilon) = 3\cos^3(\epsilon) \\ \psi(\epsilon) = 3\sin^3(\epsilon) \end{cases}$$

N47

$$\begin{cases} \gamma_1(\theta) = 2e^\theta + 2e^{-\theta} \\ \gamma_2(\theta) = 6e^\theta - 6e^{-\theta} \end{cases}$$

N48

$$\begin{cases} \alpha(\rho) = 3\rho \sin(\rho) + 3\cos(\rho) \\ \beta(\rho) = -3\rho \cos(\rho) + 3\sin(\rho) \end{cases}$$

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$$\begin{cases} \gamma_1(\rho) = 3\cos(\rho) \\ \gamma_2(\rho) = 6\sin(\rho) \end{cases}$$

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N62

$$\begin{cases} \alpha(\epsilon) = 2\cos(\epsilon) \\ \beta(\epsilon) = 4\sin(\epsilon) \end{cases}$$

N63

$$\begin{cases} \mu_1(\theta) = 2\cos^3(\theta) \\ \mu_2(\theta) = 2\sin^3(\theta) \end{cases}$$

N64

$$\begin{cases} \alpha(\rho) = 2e^\rho + 2e^{-\rho} \\ \beta(\rho) = 6e^\rho - 6e^{-\rho} \end{cases}$$

N65

$$\begin{cases} \nu_1(\rho) = \frac{4\rho^2}{\rho^2+1} \\ \nu_2(\rho) = \frac{4\rho^3}{\rho^2+1} \end{cases}$$

N66

$$\begin{cases} \alpha(\epsilon) = 3\epsilon\sin(\epsilon) + 3\cos(\epsilon) \\ \beta(\epsilon) = -3\epsilon\cos(\epsilon) + 3\sin(\epsilon) \end{cases}$$

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$$\begin{cases} \phi(\epsilon) = 4\epsilon - 4\sin(\epsilon) \\ \psi(\epsilon) = 4 - 4\cos(\epsilon) \end{cases}$$

N70

$$\begin{cases} \gamma_1(\theta) = 2\theta - 2\sin(\theta) \\ \gamma_2(\theta) = 2 - 2\cos(\theta) \end{cases}$$

N71

$$\begin{cases} \alpha(\theta) = 4\cos(\theta) \\ \beta(\theta) = 8\sin(\theta) \end{cases}$$

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$$\begin{cases} \phi(\theta) = 3\cos^3(\theta) \\ \psi(\theta) = 3\sin^3(\theta) \end{cases}$$

N75

$$\begin{cases} \nu_1(\rho) = \frac{3e^\rho}{2} + \frac{3e^{-\rho}}{2} \\ \nu_2(\rho) = \frac{9e^\rho}{2} - \frac{9e^{-\rho}}{2} \end{cases}$$

N76

$$\begin{cases} \nu_1(\delta) = 2\delta\sin(\delta) + 2\cos(\delta) \\ \nu_2(\delta) = -2\delta\cos(\delta) + 2\sin(\delta) \end{cases}$$

N77

$$\begin{cases} \mu_1(\delta) = 3\cos(\delta) \\ \mu_2(\delta) = 6\sin(\delta) \end{cases}$$

N78

$$\begin{cases} \gamma_1(\delta) = \frac{2\delta^2}{\delta^2+1} \\ \gamma_2(\delta) = \frac{2\delta^3}{\delta^2+1} \end{cases}$$

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$$\begin{cases} \nu(\theta) = 3\theta - 3\sin(\theta) \\ \mu(\theta) = 3 - 3\cos(\theta) \end{cases}$$

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$$\begin{cases} \nu(\epsilon) = 4\epsilon\sin(\epsilon) + 4\cos(\epsilon) \\ \mu(\epsilon) = -4\epsilon\cos(\epsilon) + 4\sin(\epsilon) \end{cases}$$

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$$\begin{cases} \nu(\delta) = 2\cos(\delta) \\ \mu(\delta) = 4\sin(\delta) \end{cases}$$

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N91

$$\begin{cases} \gamma_1(\delta) = \frac{3\delta^2}{\delta^2+1} \\ \gamma_2(\delta) = \frac{3\delta^3}{\delta^2+1} \end{cases}$$

N92

$$\begin{cases} \alpha(\rho) = 2\cos(\rho) \\ \beta(\rho) = 4\sin(\rho) \end{cases}$$

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$$\begin{cases} \gamma_1(\epsilon) = \frac{2\epsilon^2}{\epsilon^2+1} \\ \gamma_2(\epsilon) = \frac{2\epsilon^3}{\epsilon^2+1} \end{cases}$$

N94

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N96

$$\begin{cases} \alpha(\delta) = 2\delta\sin(\delta) + 2\cos(\delta) \\ \beta(\delta) = -2\delta\cos(\delta) + 2\sin(\delta) \end{cases}$$

N97

$$\begin{cases} \alpha(\rho) = 4\rho\sin(\rho) + 4\cos(\rho) \\ \beta(\rho) = -4\rho\cos(\rho) + 4\sin(\rho) \end{cases}$$

N98

$$\begin{cases} \mu_1(\epsilon) = 2\epsilon\sin(\epsilon) + 2\cos(\epsilon) \\ \mu_2(\epsilon) = -2\epsilon\cos(\epsilon) + 2\sin(\epsilon) \end{cases}$$

N99

$$\begin{cases} \nu_1(\rho) = e^{\rho} + e^{-\rho} \\ \nu_2(\rho) = 3e^{\rho} - 3e^{-\rho} \end{cases}$$

N100

$$\begin{cases} \phi(\epsilon) = 4\epsilon - 4\sin(\epsilon) \\ \psi(\epsilon) = 4 - 4\cos(\epsilon) \end{cases}$$

N101

$$\begin{cases} \gamma_1(\theta) = 3\cos(\theta) \\ \gamma_2(\theta) = 6\sin(\theta) \end{cases}$$

N102

$$\begin{cases} \mu_1(\rho) = \frac{3\rho^2}{\rho^2+1} \\ \mu_2(\rho) = \frac{3\rho^3}{\rho^2+1} \end{cases}$$

N103

$$\begin{cases} \gamma_1(\theta) = 3\theta\sin(\theta) + 3\cos(\theta) \\ \gamma_2(\theta) = -3\theta\cos(\theta) + 3\sin(\theta) \end{cases}$$

N104

$$\begin{cases} \mu_1(\rho) = 4\cos(\rho) \\ \mu_2(\rho) = 8\sin(\rho) \end{cases}$$

N105

$$\begin{cases} \alpha(\epsilon) = 4\cos(\epsilon) \\ \beta(\epsilon) = 8\sin(\epsilon) \end{cases}$$

N106

$$\begin{cases} \phi(\rho) = 3\rho - 3\sin(\rho) \\ \psi(\rho) = 3 - 3\cos(\rho) \end{cases}$$

N107

$$\begin{cases} \alpha(\epsilon) = \frac{4\epsilon}{\epsilon^3+1} \\ \beta(\epsilon) = \frac{4\epsilon^2}{\epsilon^3+1} \end{cases}$$

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N109

$$\begin{cases} \mu_1(\delta) = \frac{2\delta^2}{\delta^2+1} \\ \mu_2(\delta) = \frac{2\delta^3}{\delta^2+1} \end{cases}$$

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$$\begin{cases} \phi(\rho) = 3\cos(\rho) \\ \psi(\rho) = 6\sin(\rho) \end{cases}$$

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N113

$$\begin{cases} \phi(\epsilon) = 2\epsilon - 2\sin(\epsilon) \\ \psi(\epsilon) = 2 - 2\cos(\epsilon) \end{cases}$$

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$$\begin{cases} \nu_1(\delta) = 2\delta\sin(\delta) + 2\cos(\delta) \\ \nu_2(\delta) = -2\delta\cos(\delta) + 2\sin(\delta) \end{cases}$$

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$$\begin{cases} \alpha(\epsilon) = \frac{3e^\epsilon}{2} + \frac{3e^{-\epsilon}}{2} \\ \beta(\epsilon) = \frac{9e^\epsilon}{2} - \frac{9e^{-\epsilon}}{2} \end{cases}$$

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N124

$$\begin{cases} \mu_1(\rho) = \frac{3\rho}{\rho^3+1} \\ \mu_2(\rho) = \frac{3\rho^2}{\rho^3+1} \end{cases}$$

N125

$$\begin{cases} \nu_1(\delta) = 3\delta \sin(\delta) + 3\cos(\delta) \\ \nu_2(\delta) = -3\delta \cos(\delta) + 3\sin(\delta) \end{cases}$$

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$$\begin{cases} \nu_1(\epsilon) = 2\epsilon - 2\sin(\epsilon) \\ \nu_2(\epsilon) = 2 - 2\cos(\epsilon) \end{cases}$$

N139

$$\begin{cases} \phi(\theta) = \frac{3e^\theta}{2} + \frac{3e^{-\theta}}{2} \\ \psi(\theta) = \frac{9e^\theta}{2} - \frac{9e^{-\theta}}{2} \end{cases}$$

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N141

$$\begin{cases} \mu_1(\delta) = 4\delta\sin(\delta) + 4\cos(\delta) \\ \mu_2(\delta) = -4\delta\cos(\delta) + 4\sin(\delta) \end{cases}$$

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$$\begin{cases} \alpha(\theta) = 2\theta - 2\sin(\theta) \\ \beta(\theta) = 2 - 2\cos(\theta) \end{cases}$$

N147

$$\begin{cases} \gamma_1(\delta) = \frac{3\delta}{\delta^3+1} \\ \gamma_2(\delta) = \frac{3\delta^2}{\delta^3+1} \end{cases}$$

N148

$$\begin{cases} \phi(\theta) = \frac{4\theta^2}{\theta^2+1} \\ \psi(\theta) = \frac{4\theta^3}{\theta^2+1} \end{cases}$$

N149

$$\begin{cases} \nu(\epsilon) = \frac{2\epsilon^2}{\epsilon^2+1} \\ \mu(\epsilon) = \frac{2\epsilon^3}{\epsilon^2+1} \end{cases}$$