



Математическая физминутка



Повторяйте и запоминайте

движения!





$$y = \sin x$$





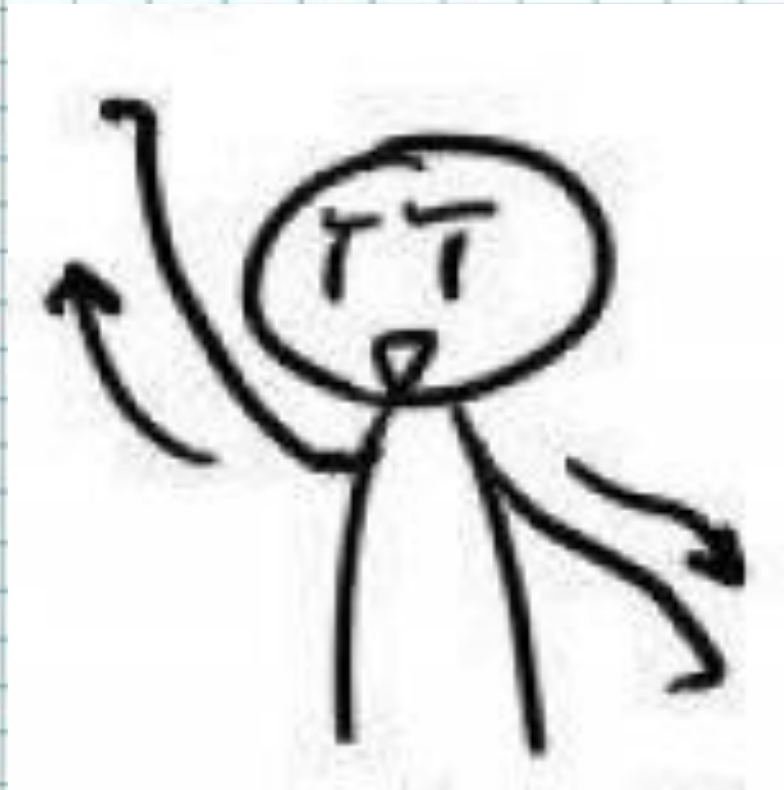
$$y = \cos x$$





$$y = \tan x$$





$$y = \text{ctgx}$$





$$y = |x|$$





$$y=x$$





$$y = x^2$$





$$R^2 = x^2 + y^2$$





$$y = \sqrt{x}$$





$$y = -\sqrt{x}$$





$$y = \frac{1}{x}$$





$$y = \sin x$$





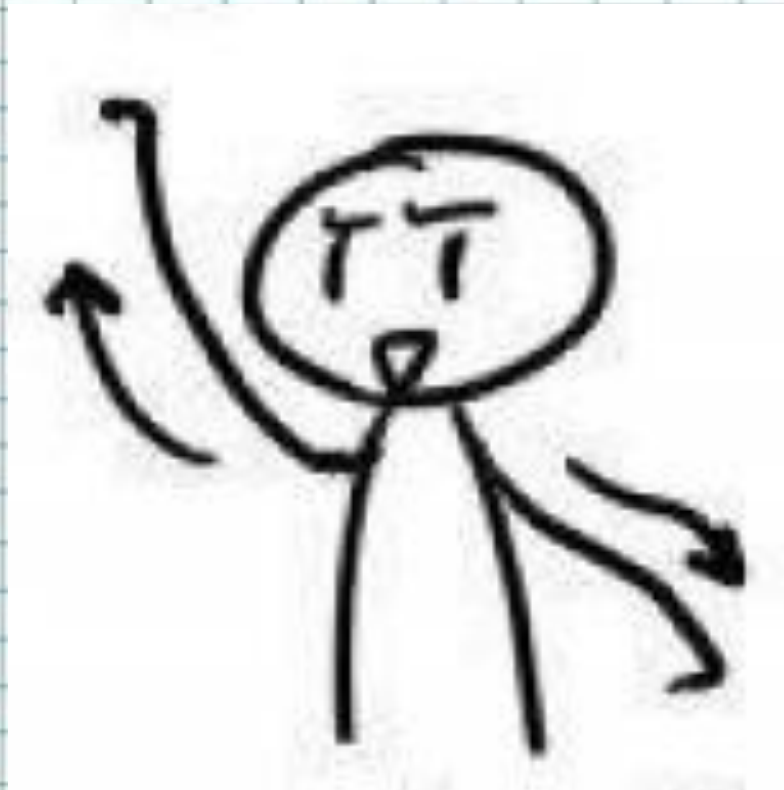
$$y = \cos x$$





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$$y = |x|$$





$$y=x$$





$$y = x^2$$





$$R^2 = x^2 + y^2$$





$$y = \sqrt{x}$$





$$y = -\sqrt{x}$$





$$y = \frac{1}{x}$$



Запомнили движения?

А теперь самостоятельно!



$$y = \sin x$$



$$y = \cos x$$



$$y = \operatorname{tg} x$$



$y = \text{ctgx}$



$$y = |x|$$



$$y = x$$



$$y = x^2$$



$$R^2 = x^2 + y^2$$



$$y = \sqrt{x}$$



$$y = -\sqrt{x}$$



$$y = \frac{1}{x}$$



$$y = \sin x$$



$$y = \cos x$$



$$y = \operatorname{tg} x$$



$y = \text{ctgx}$



$$y = |x|$$



Молодцы!



Присаживайтесь

на свои места

