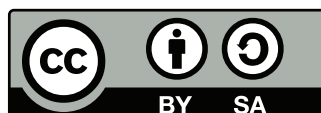


# Atlas Lisažuovih figura

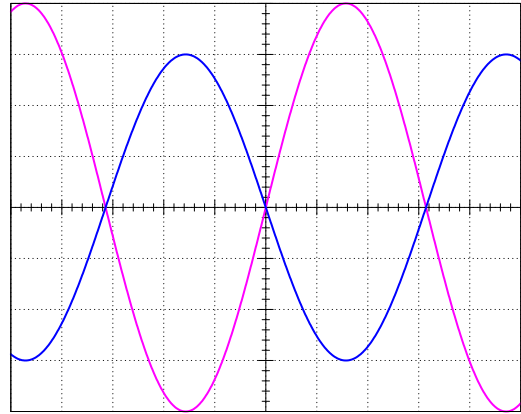
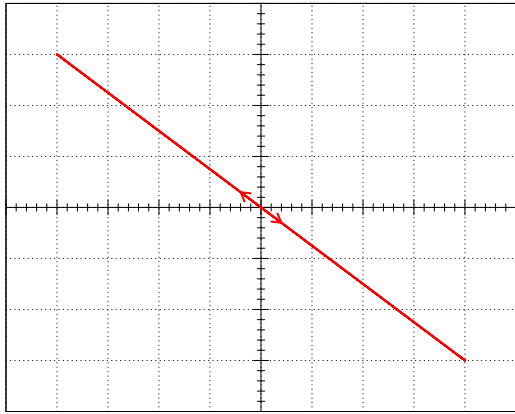
— određivanje faznog stava —

Predrag Pejović

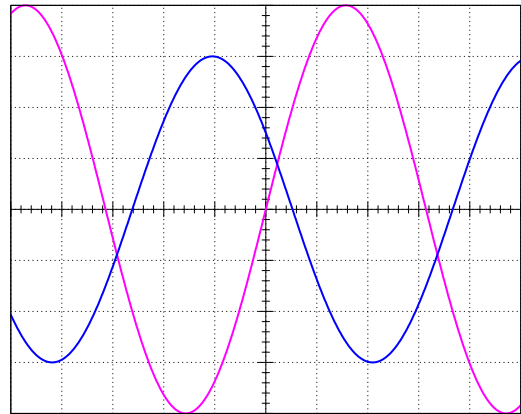
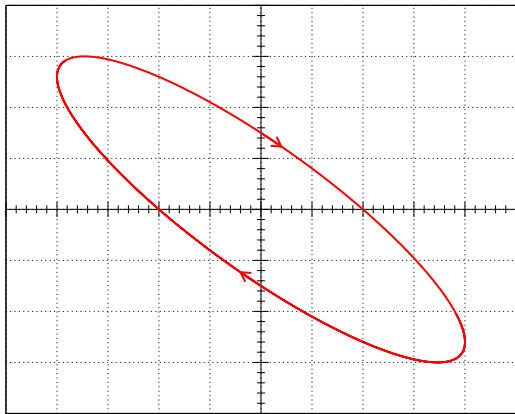
24.09.2015, 17:49



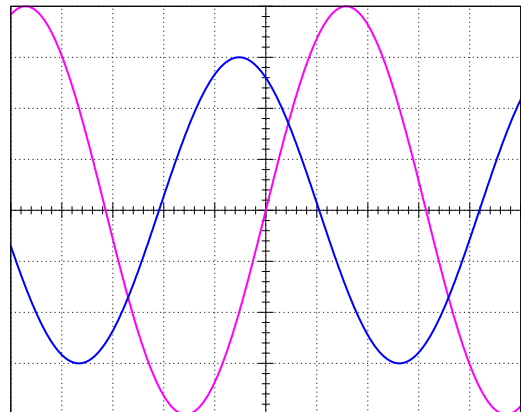
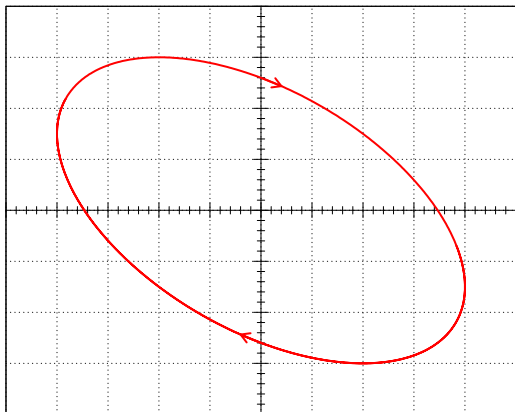
Za generisanje dijagrama podrazumevano je da je  $x = 4 \operatorname{div} \sin(\omega t)$  i  $y = 3 \operatorname{div} \sin(\omega t - \varphi)$ .



Slika 1:  $\varphi = -180^\circ$

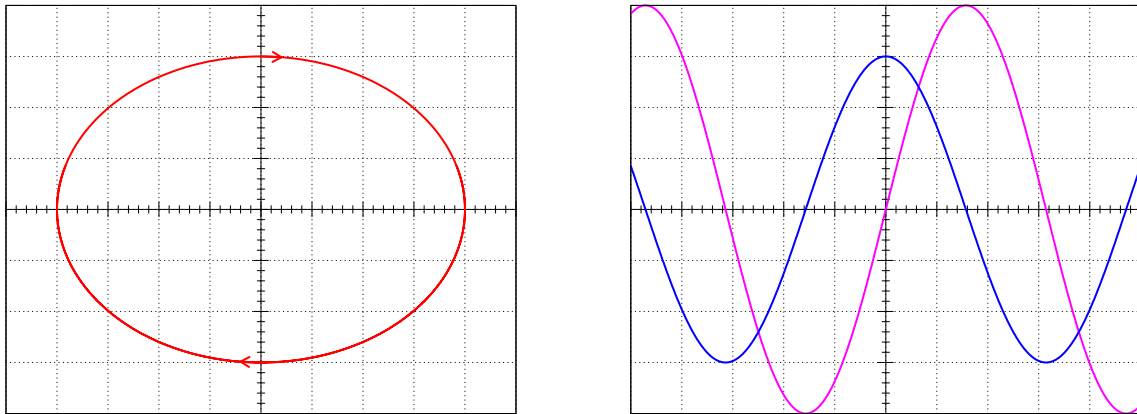


Slika 2:  $\varphi = -150^\circ$

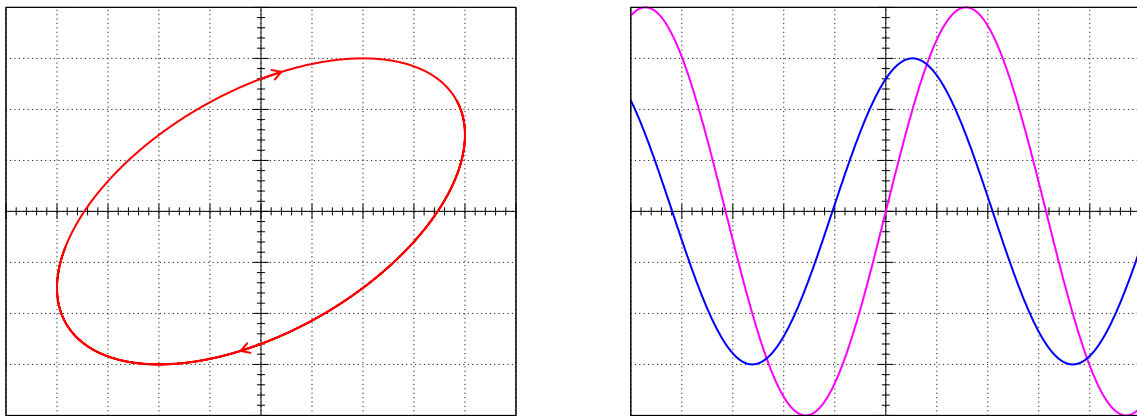


Slika 3:  $\varphi = -120^\circ$

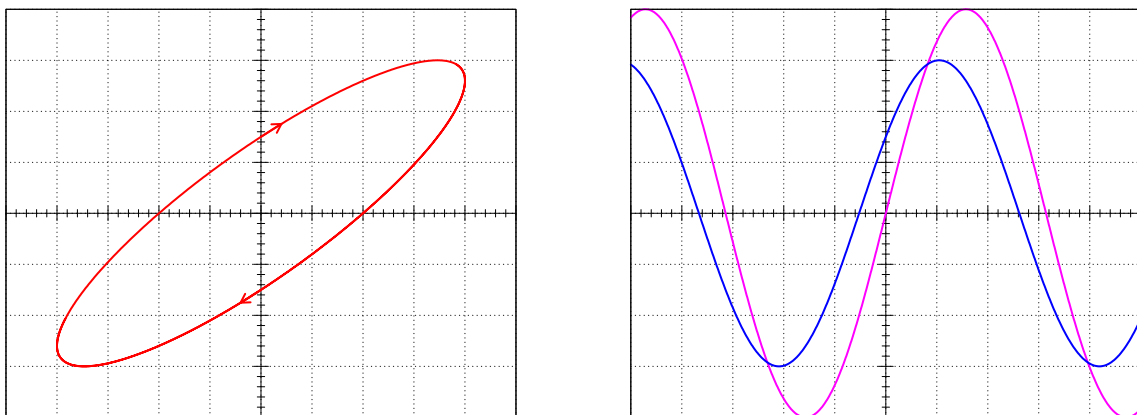
Za generisanje dijagrama podrazumevano je da je  $x = 4 \operatorname{div} \sin(\omega t)$  i  $y = 3 \operatorname{div} \sin(\omega t - \varphi)$ .



Slika 4:  $\varphi = -90^\circ$

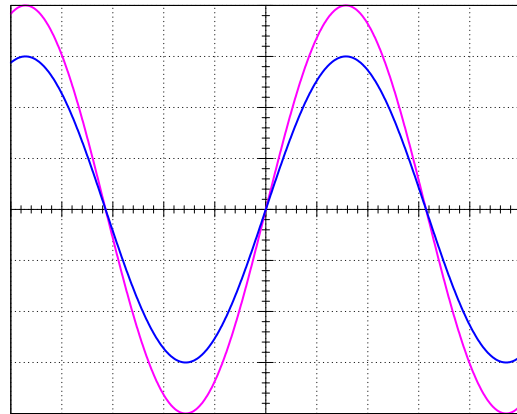
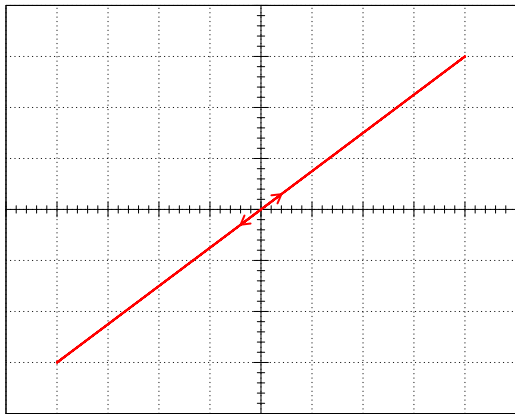


Slika 5:  $\varphi = -60^\circ$

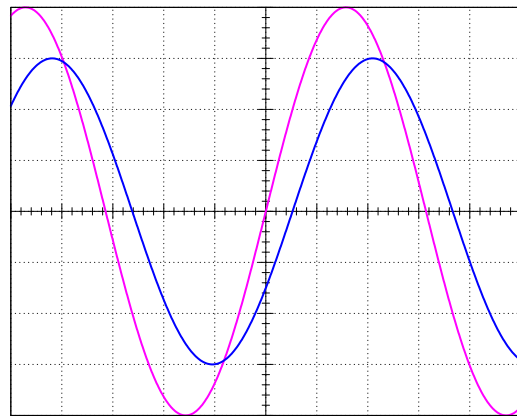
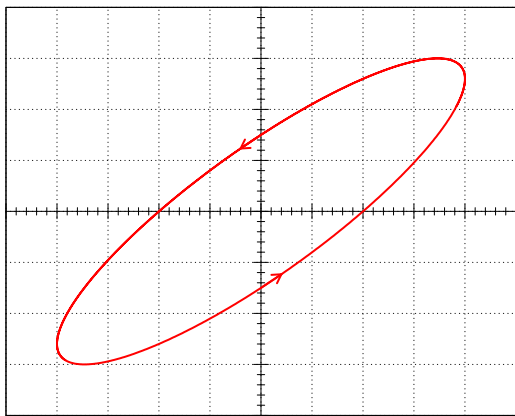


Slika 6:  $\varphi = -30^\circ$

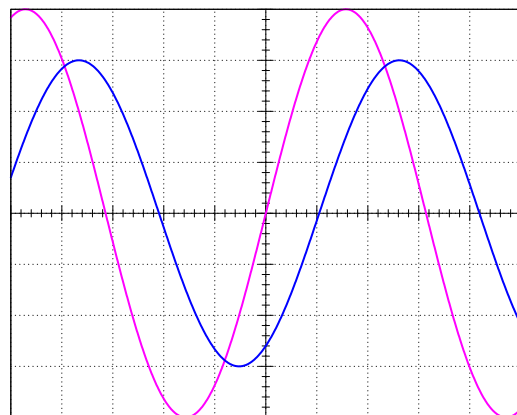
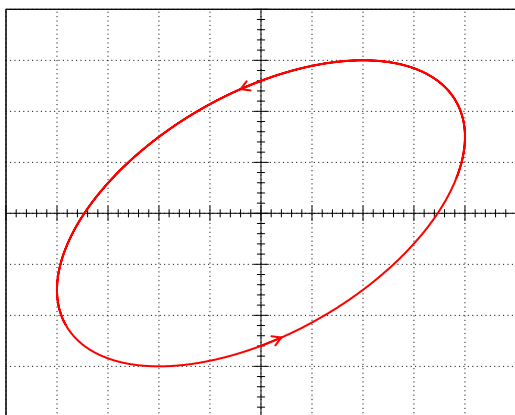
Za generisanje dijagrama podrazumevano je da je  $x = 4 \operatorname{div} \sin(\omega t)$  i  $y = 3 \operatorname{div} \sin(\omega t - \varphi)$ .



Slika 7:  $\varphi = 0^\circ$

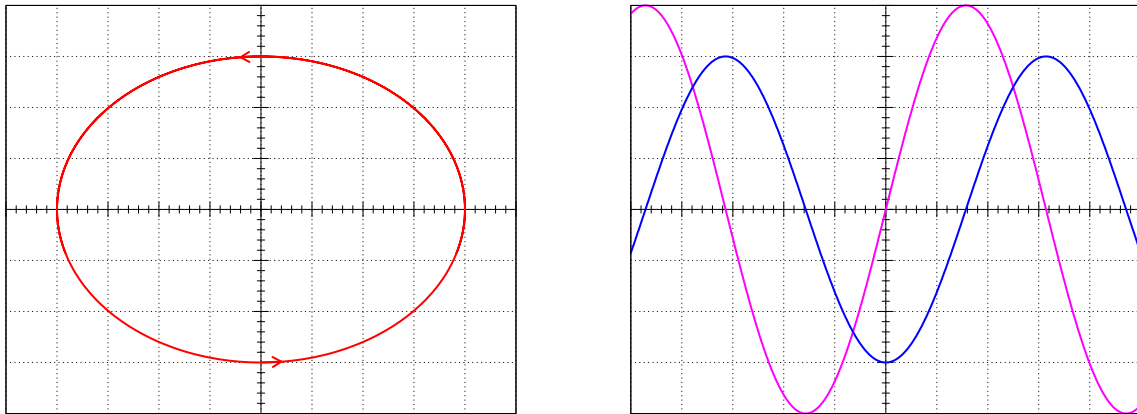


Slika 8:  $\varphi = 30^\circ$

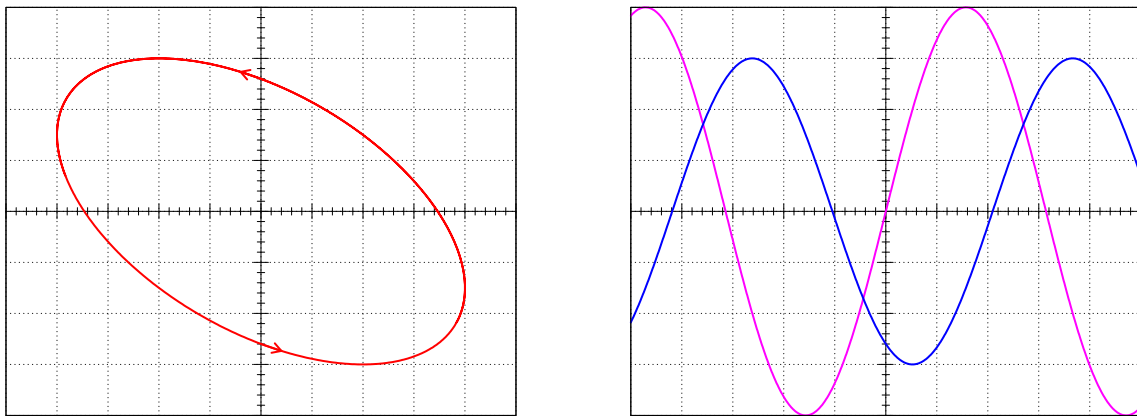


Slika 9:  $\varphi = 60^\circ$

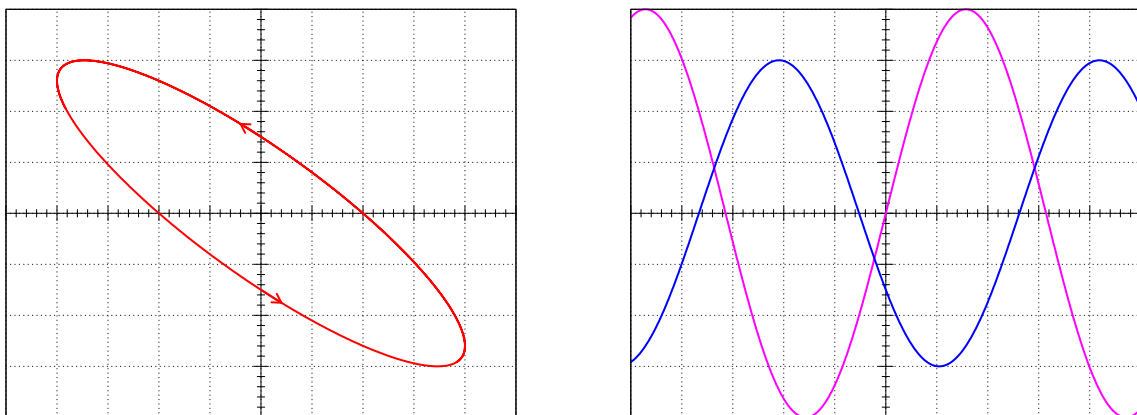
Za generisanje dijagrama podrazumevano je da je  $x = 4 \operatorname{div} \sin(\omega t)$  i  $y = 3 \operatorname{div} \sin(\omega t - \varphi)$ .



Slika 10:  $\varphi = 90^\circ$

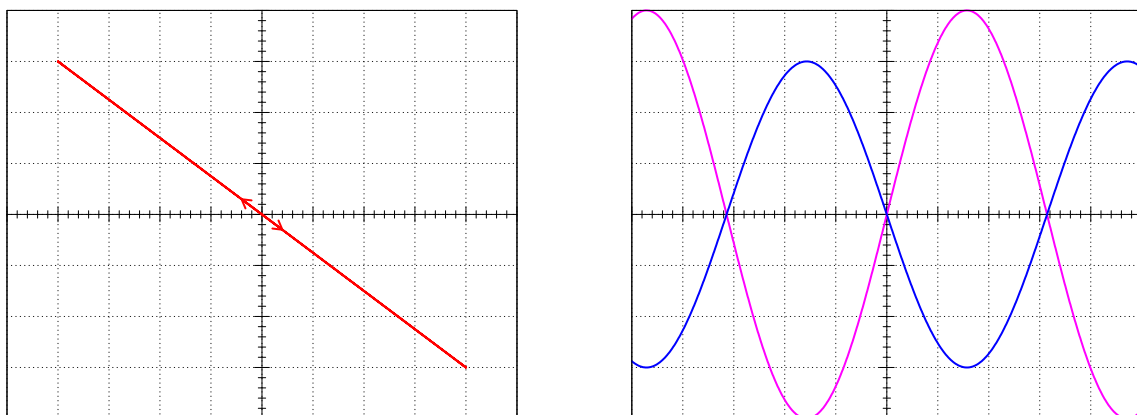


Slika 11:  $\varphi = 120^\circ$



Slika 12:  $\varphi = 150^\circ$

Za generisanje dijagrama podrazumevano je da je  $x = 4 \operatorname{div} \sin(\omega t)$  i  $y = 3 \operatorname{div} \sin(\omega t - \varphi)$ .



Slika 13:  $\varphi = 180^\circ$