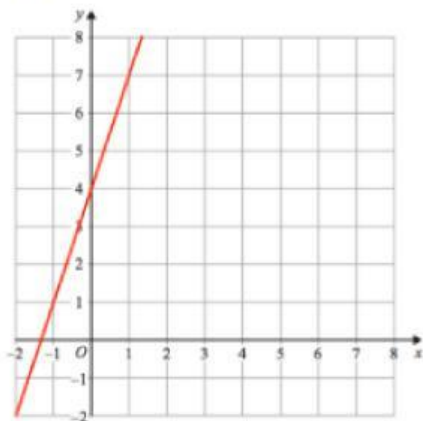


Taisnes vienādojums!



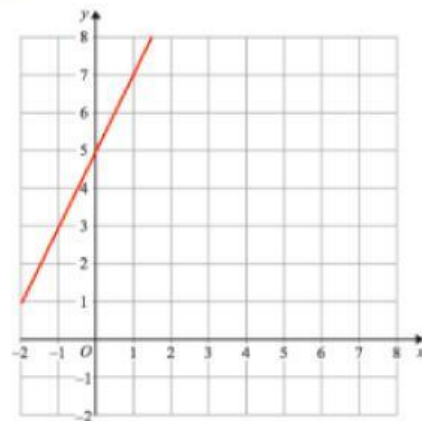
1. Nosaki taisnes vienādojumu, ierakstot pareizo skaitli koeficienta k un b vietā! Ja jāievada daļa, tad ievadi piemēram kā $1/2$ nevis $0,5$!

(a)



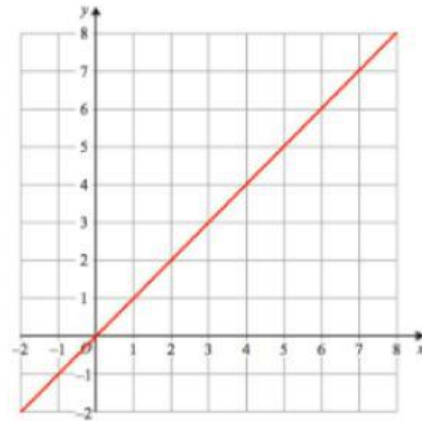
$$y = \underline{\hspace{1cm}}x + \underline{\hspace{1cm}}$$

(b)



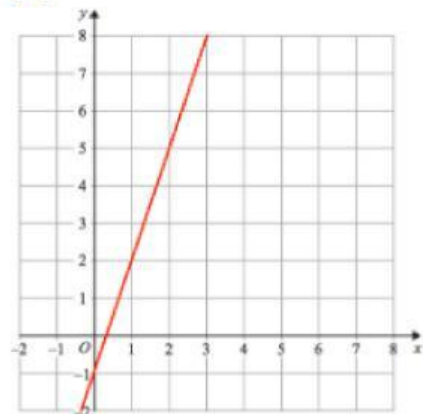
$$y = \underline{\hspace{1cm}}x + \underline{\hspace{1cm}}$$

(c)



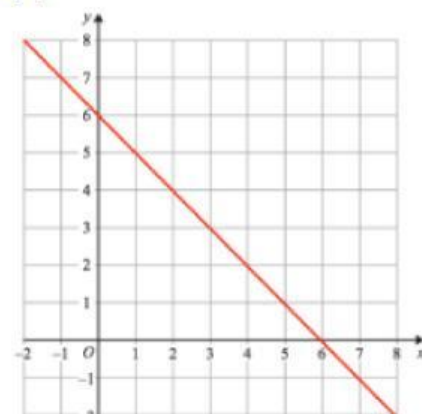
$$y = \underline{\hspace{1cm}}x + \underline{\hspace{1cm}}$$

(d)



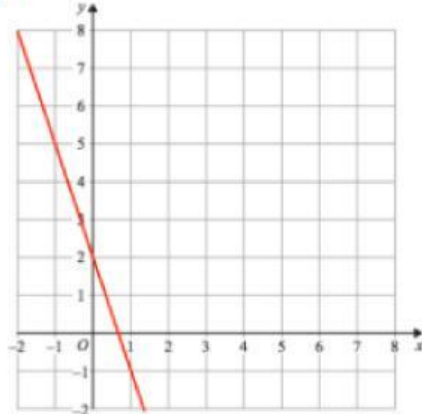
$$y = \underline{\hspace{1cm}}x + \underline{\hspace{1cm}}$$

(e)



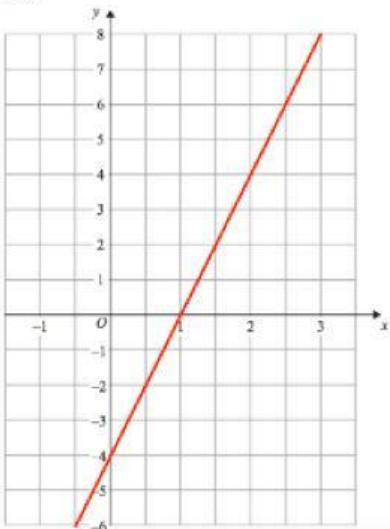
$$y = \underline{\hspace{1cm}}x + \underline{\hspace{1cm}}$$

(f)



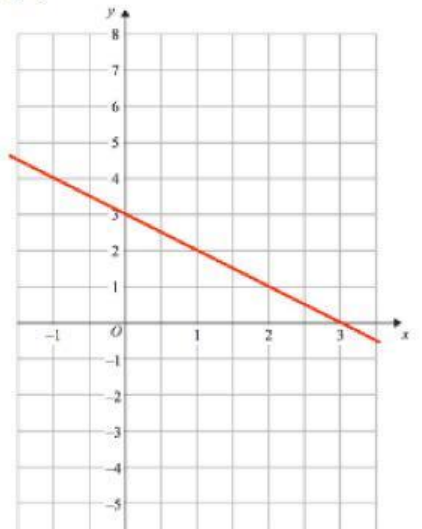
$$y = \underline{\hspace{1cm}}x + \underline{\hspace{1cm}}$$

(g)



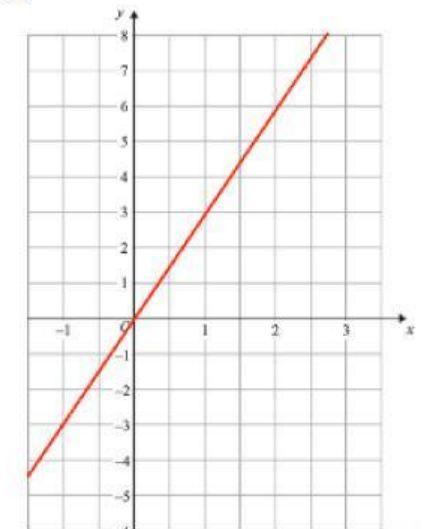
$$y = \underline{\hspace{1cm}}x + \underline{\hspace{1cm}}$$

(h)



$$y = \underline{\hspace{1cm}}x + \underline{\hspace{1cm}}$$

(i)



$$y = \underline{\hspace{1cm}}x + \underline{\hspace{1cm}}$$