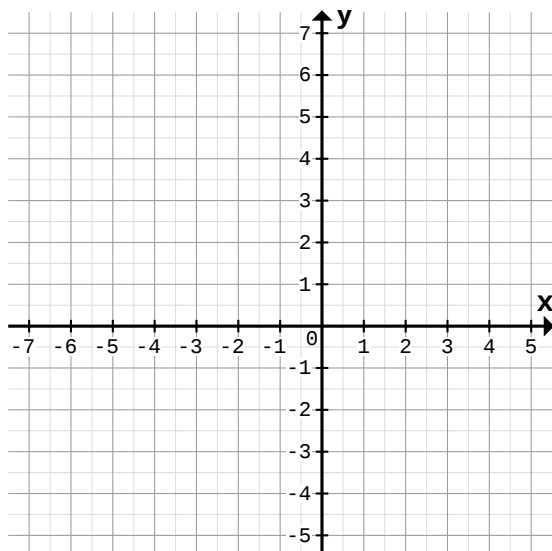


Berechne die fehlenden y-Koordinaten und zeichne mit Hilfe der Punkte den Graph:

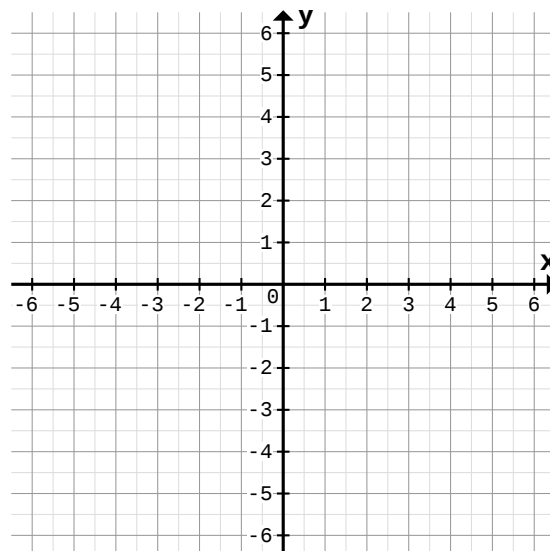
1

a)



$f(x) = \frac{3}{2}x + 3$	P1	P2	P3	P4	P5
x	-5	-3	-1	0	2
y					

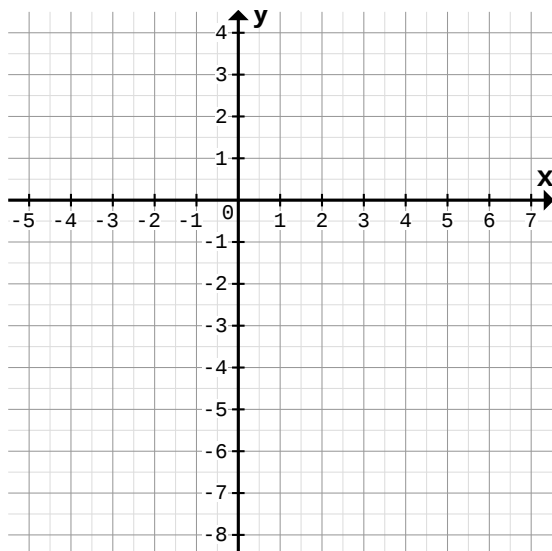
b)



$f(x) = \frac{5}{6}x + 1,5$	P1	P2	P3	P4	P5
x	-6	-4	1	3	5
y					

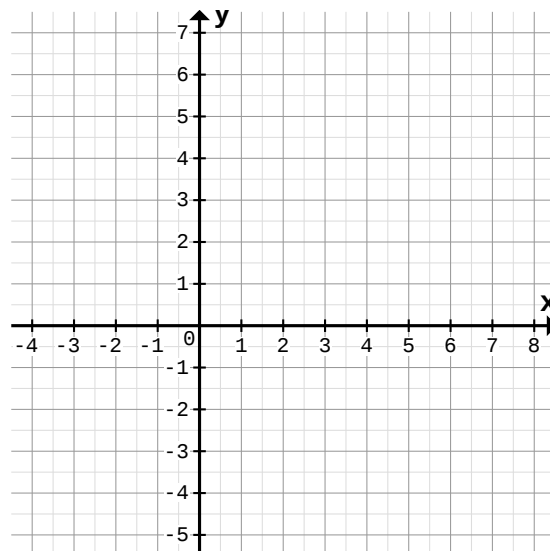
2

a)



$f(x) = \frac{4}{5}x - 3,5$	P1	P2	P3	P4	P5
x	-5	-3	0	3	7
y					

b)

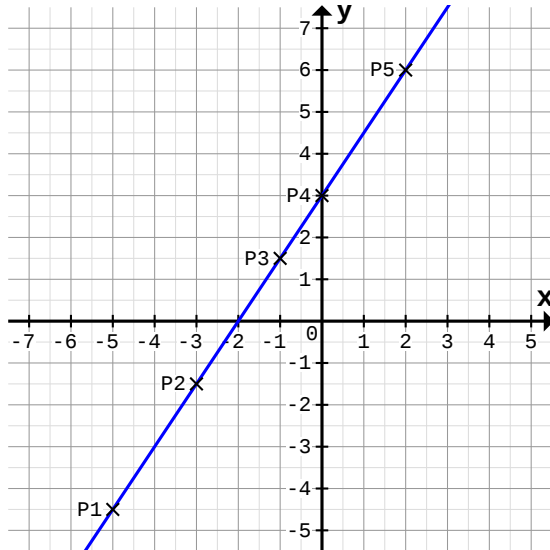


$f(x) = -\frac{3}{4}x + 3,5$	P1	P2	P3	P4	P5
x	-4	-2	1	6	8
y					

Berechne die fehlenden y-Koordinaten und zeichne mit Hilfe der Punkte den Graph:

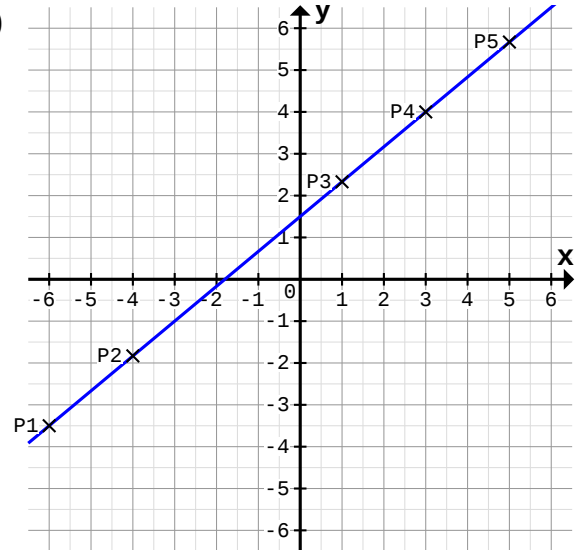
1

a)



$f(x) = \frac{3}{2}x + 3$	P1	P2	P3	P4	P5
x	-5	-3	-1	0	2
y	-4,5	-1,5	1,5	3	6

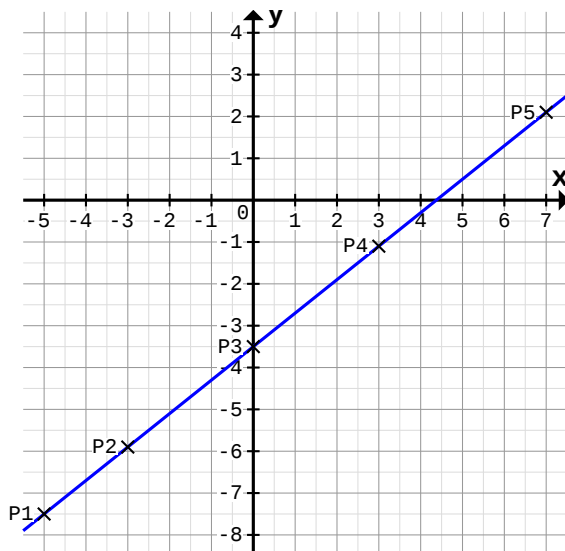
b)



$f(x) = \frac{5}{6}x + 1,5$	P1	P2	P3	P4	P5
x	-6	-4	1	3	5
y	-3,5	-1,8	2,3	4	5,7

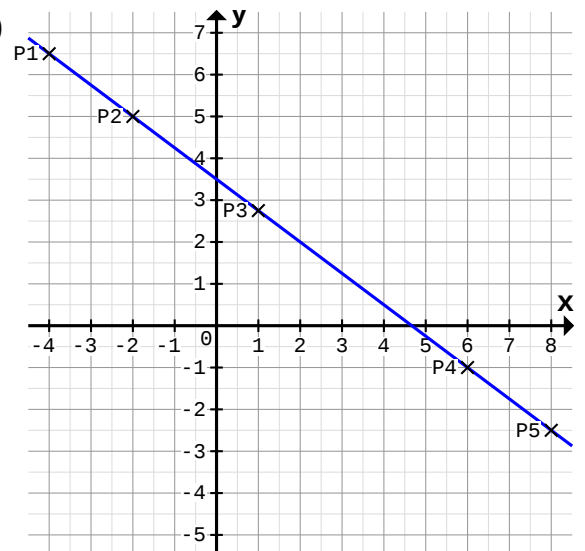
2

a)



$f(x) = \frac{4}{5}x - 3,5$	P1	P2	P3	P4	P5
x	-5	-3	0	3	7
y	-7,5	-5,9	-3,5	-1,1	2,1

b)



$f(x) = -\frac{3}{4}x + 3,5$	P1	P2	P3	P4	P5
x	-4	-2	1	6	8
y	6,5	5	2,8	-1	-2,5