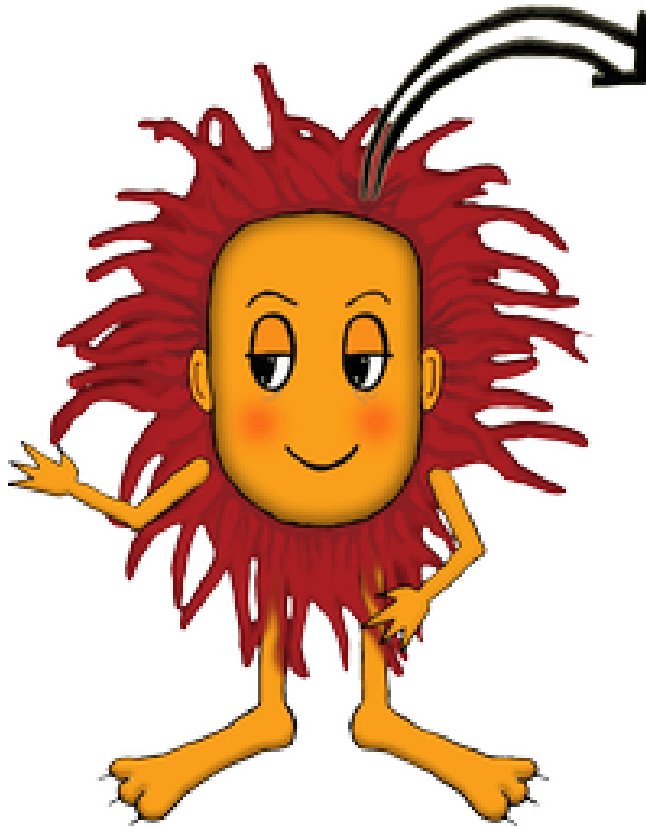


Velika logična pošast

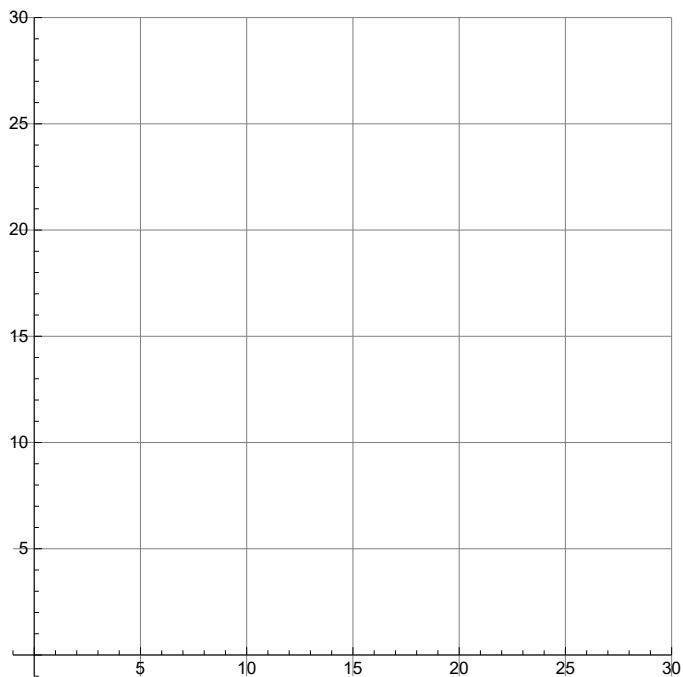


Točke podane parametrično

Koordinati $x=at+c$ in $y=bx+d$ sta podani s parametrom t .
Izračunaj koordinati pri danih vrednostih t in
nariši točke (x,y) v koordinatni ravnini.

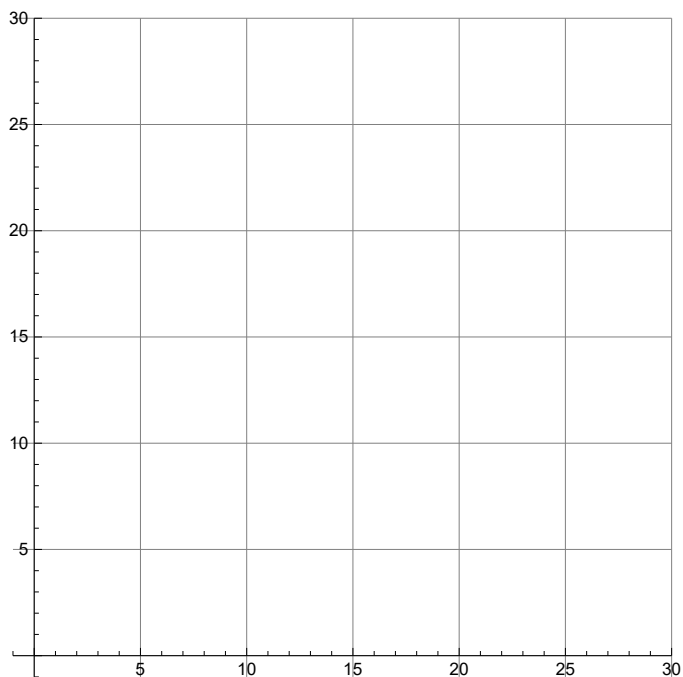
1.

t	$x=2t+4$	$y=3t+2$
0		
1		
2		
3		
4		



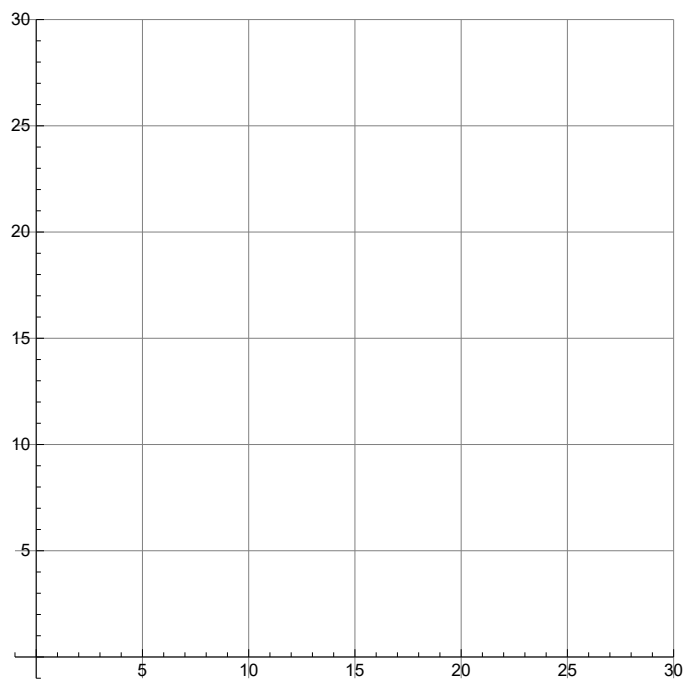
2.

t	$x=1t+8$	$y=3t+5$
0		
1		
2		
3		
4		



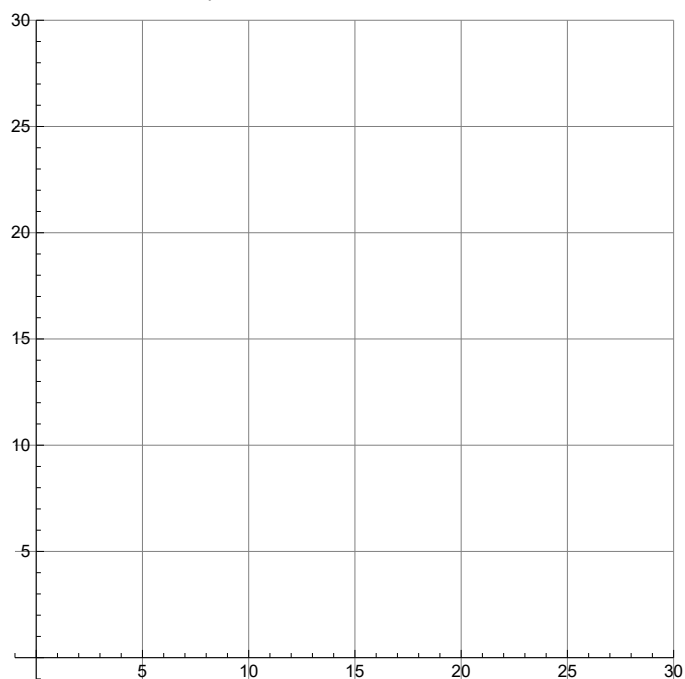
3.

t	$x=4t+5$	$y=2t+8$
0		
1		
2		
3		
4		



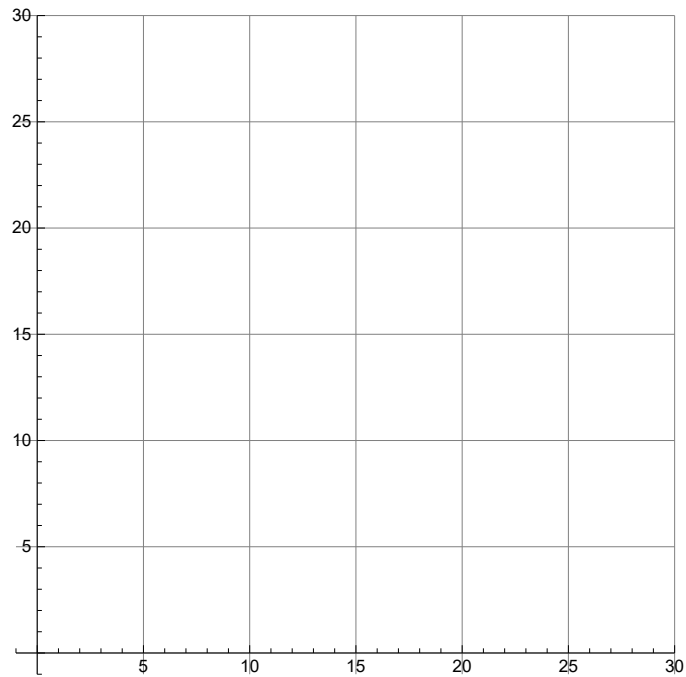
4.

t	$x=3t+0$	$y=3t+4$
0		
1		
2		
3		
4		



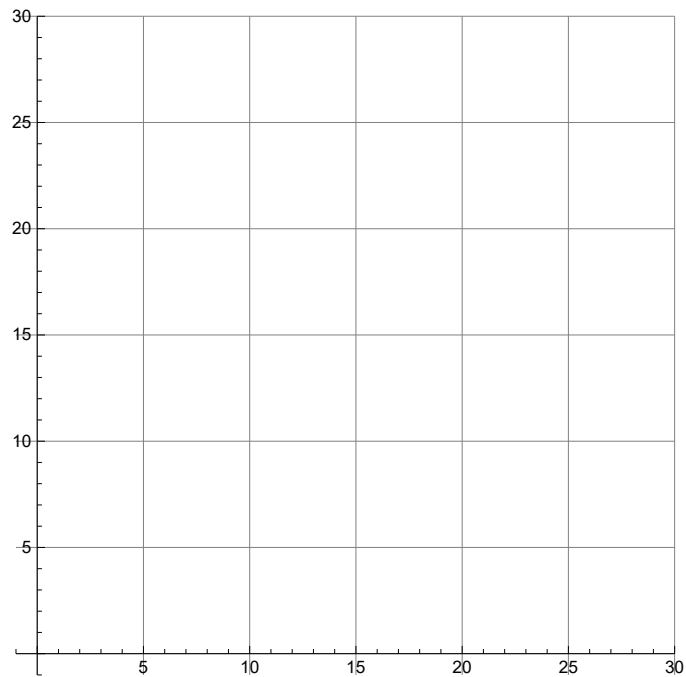
5.

t	$x=3t+5$	$y=2t+7$
0		
1		
2		
3		
4		



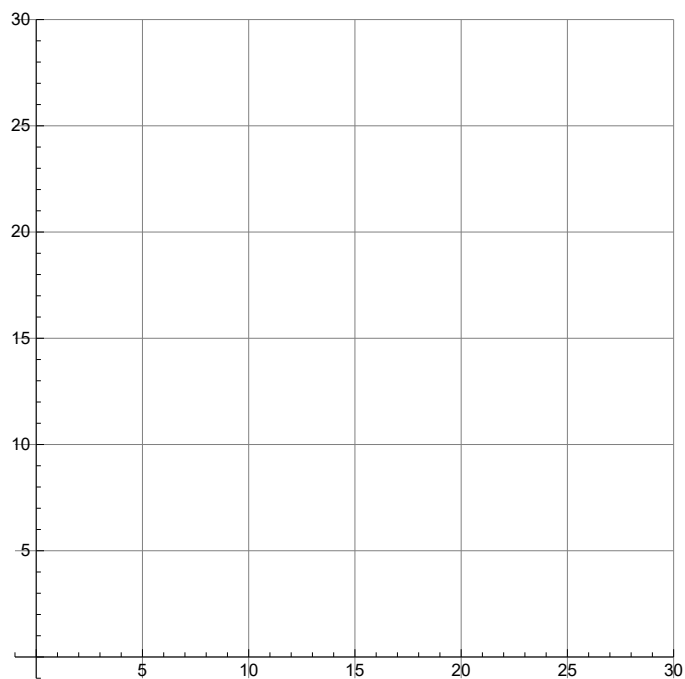
6.

t	$x=4t+5$	$y=3t+0$
0		
1		
2		
3		
4		



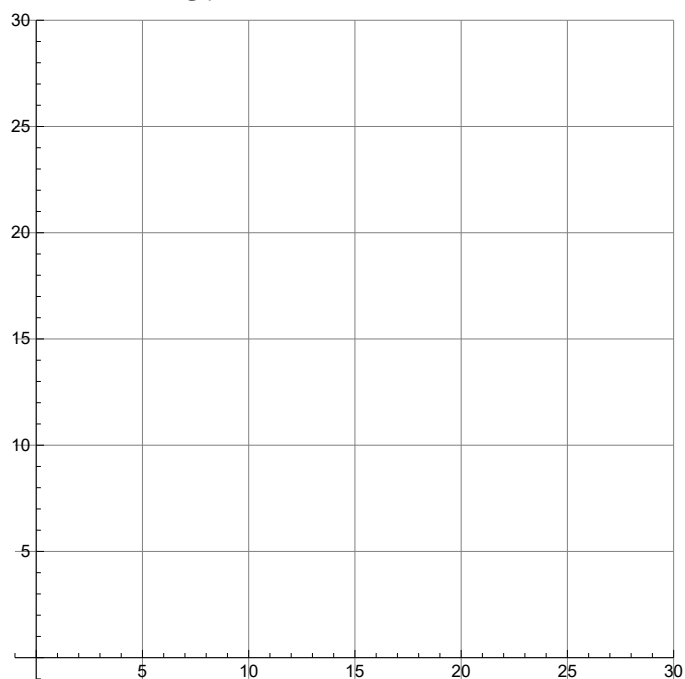
7.

t	$x=2t+\theta$	$y=3t+\theta$
0		
1		
2		
3		
4		



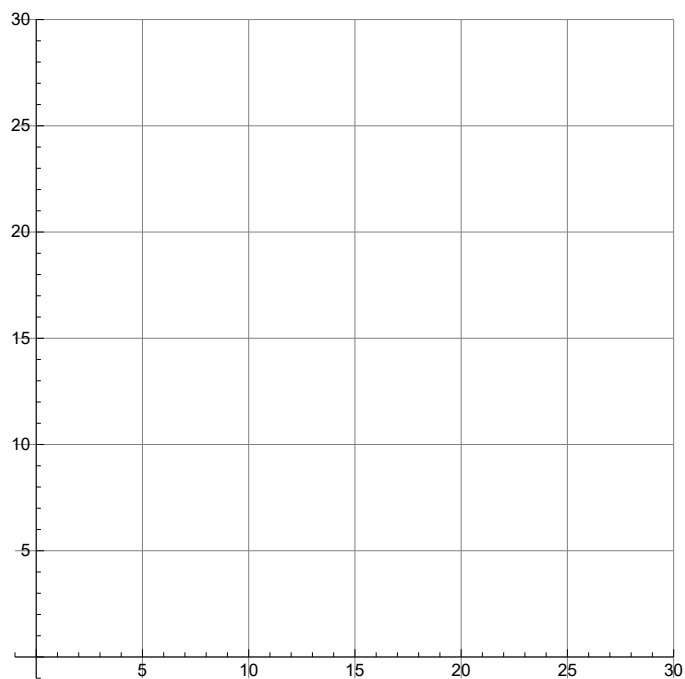
8.

t	$x=3t+\theta$	$y=2t+\theta$
0		
1		
2		
3		
4		



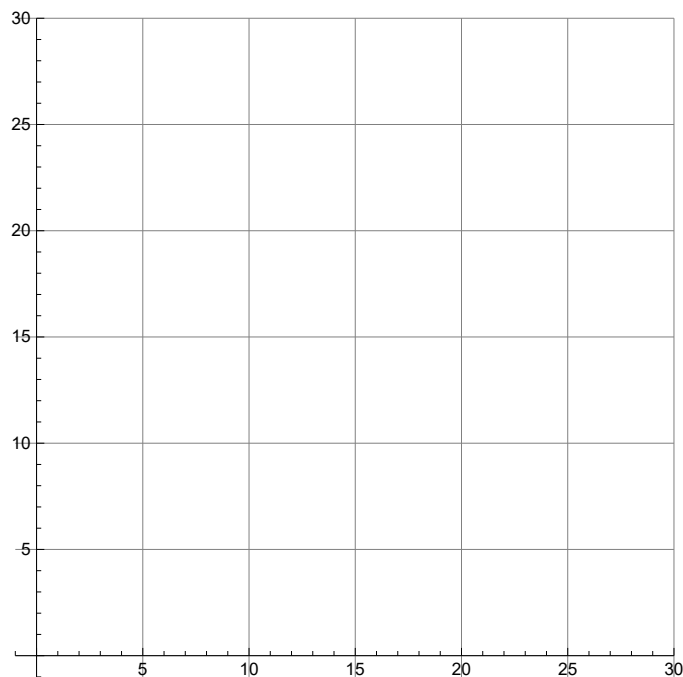
9.

t	$x=4t+9$	$y=3t+9$
0		
1		
2		
3		
4		



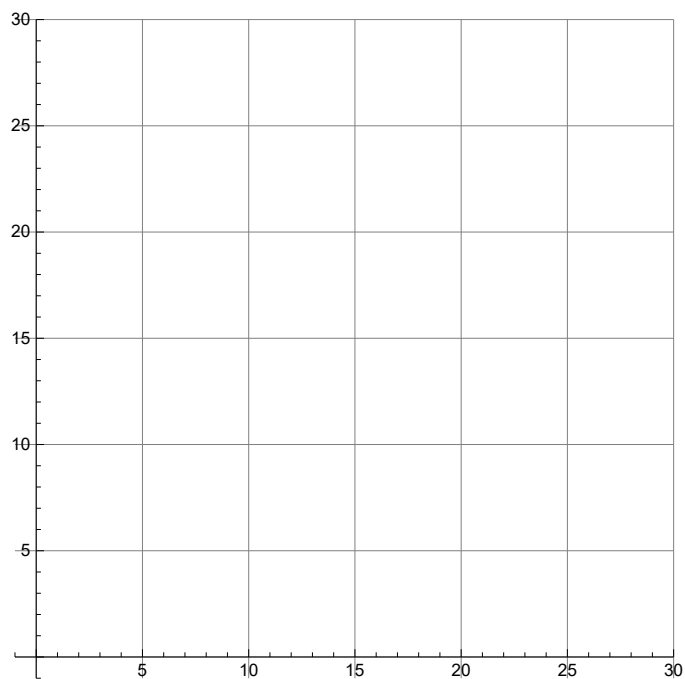
10.

t	$x=3t+10$	$y=1t+9$
0		
1		
2		
3		
4		



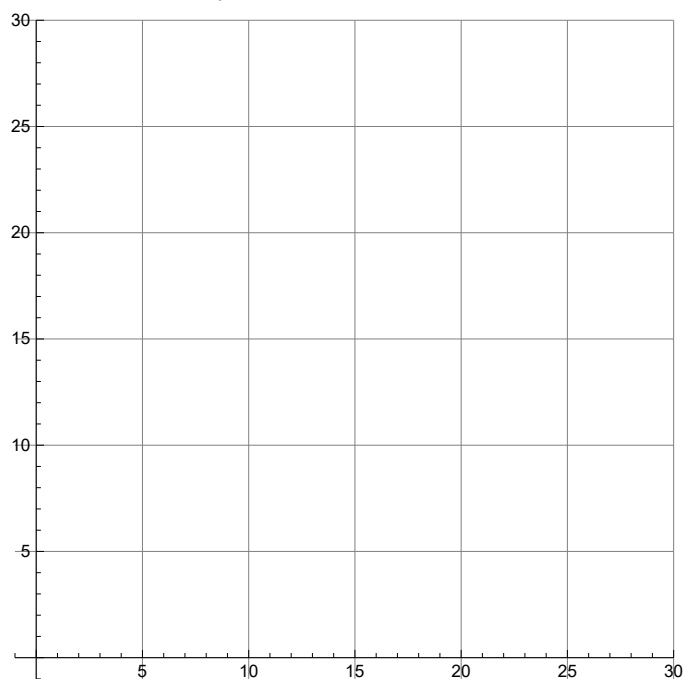
11.

t	$x=3t+9$	$y=4t+5$
0		
1		
2		
3		
4		



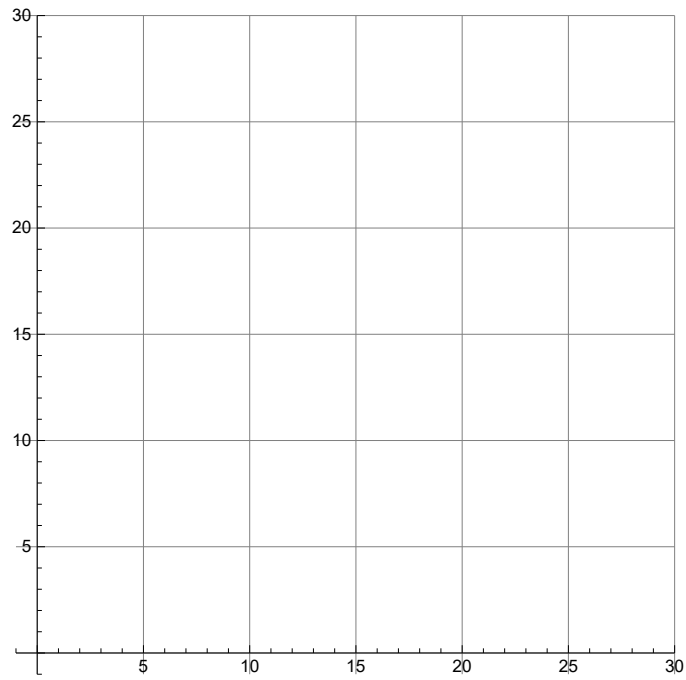
12.

t	$x=1t+1$	$y=2t+6$
0		
1		
2		
3		
4		



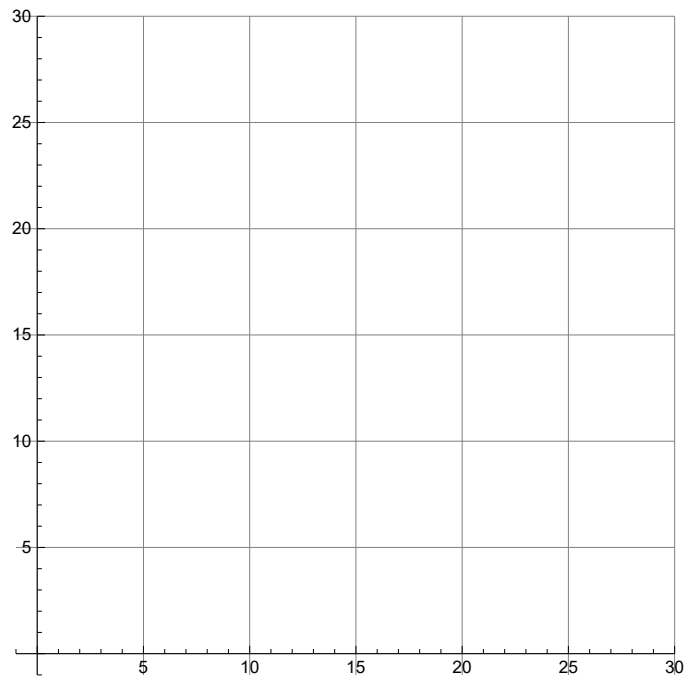
13.

t	$x=1t+4$	$y=3t+3$
0		
1		
2		
3		
4		



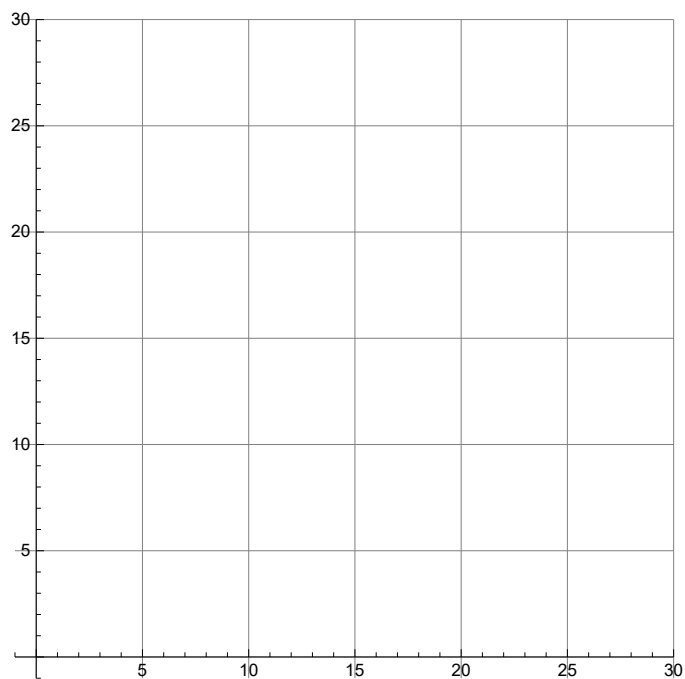
14.

t	$x=2t+4$	$y=3t+7$
0		
1		
2		
3		
4		



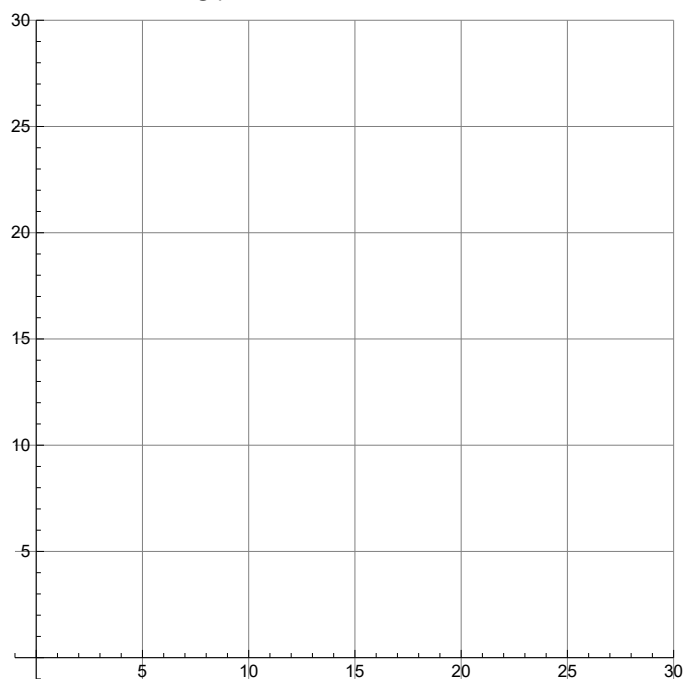
15.

t	$x=2t+3$	$y=3t+1$
0		
1		
2		
3		
4		



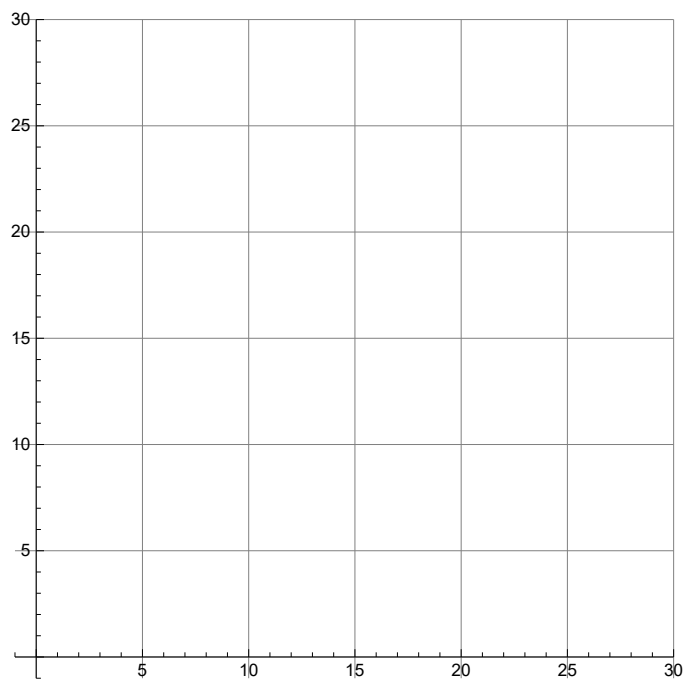
16.

t	$x=1t+9$	$y=1t+5$
0		
1		
2		
3		
4		



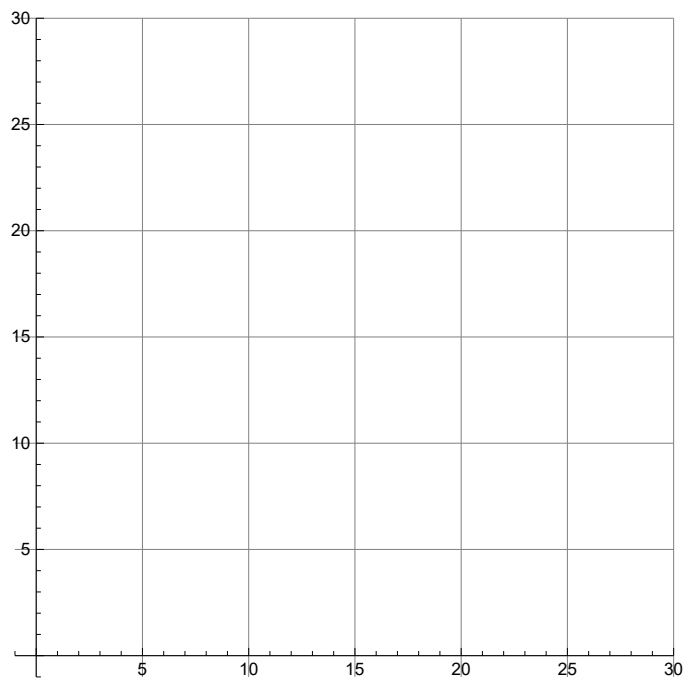
17.

t	$x=4t+3$	$y=3t+9$
0		
1		
2		
3		
4		



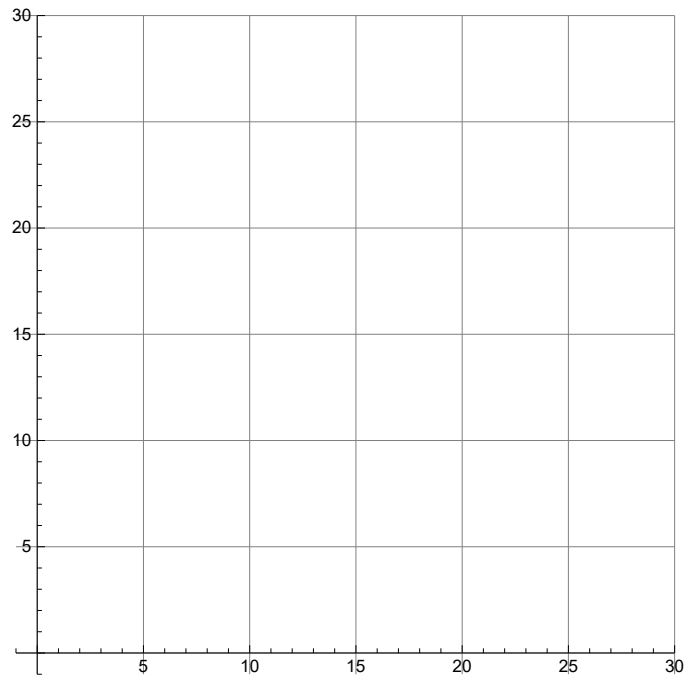
18.

t	$x=2t+0$	$y=1t+7$
0		
1		
2		
3		
4		



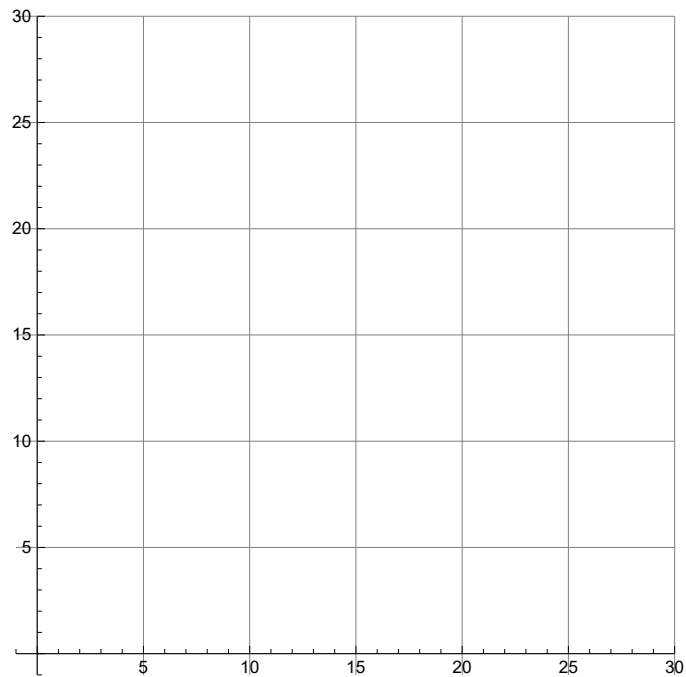
19.

t	$x=4t+5$	$y=2t+1$
0		
1		
2		
3		
4		



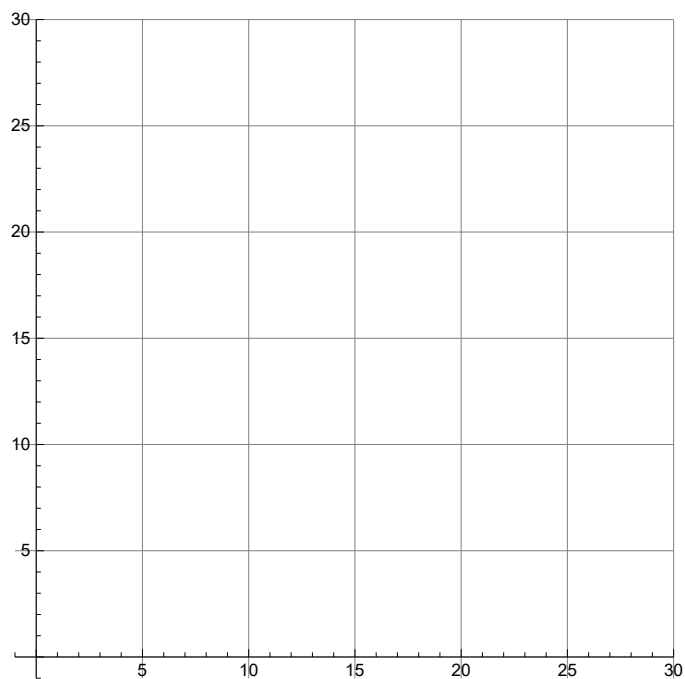
20.

t	$x=1t+7$	$y=2t+3$
0		
1		
2		
3		
4		



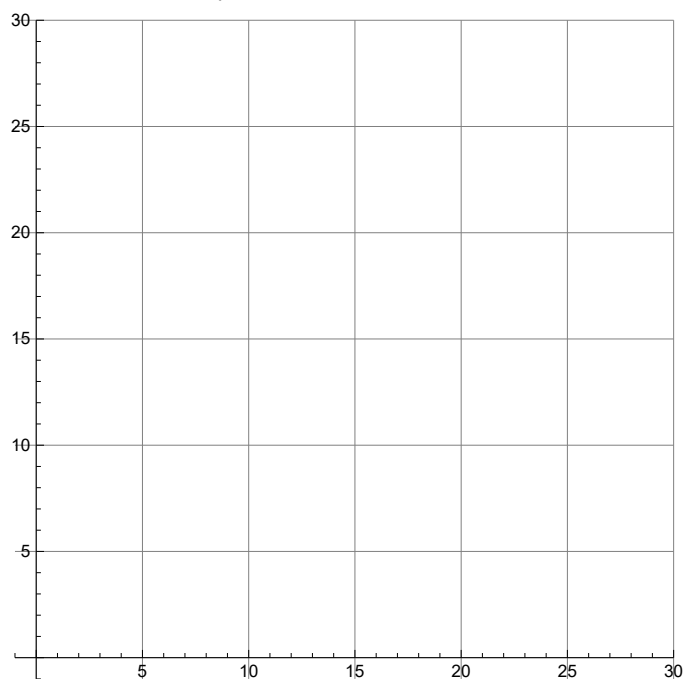
21.

t	$x=2t+9$	$y=1t+9$
0		
1		
2		
3		
4		



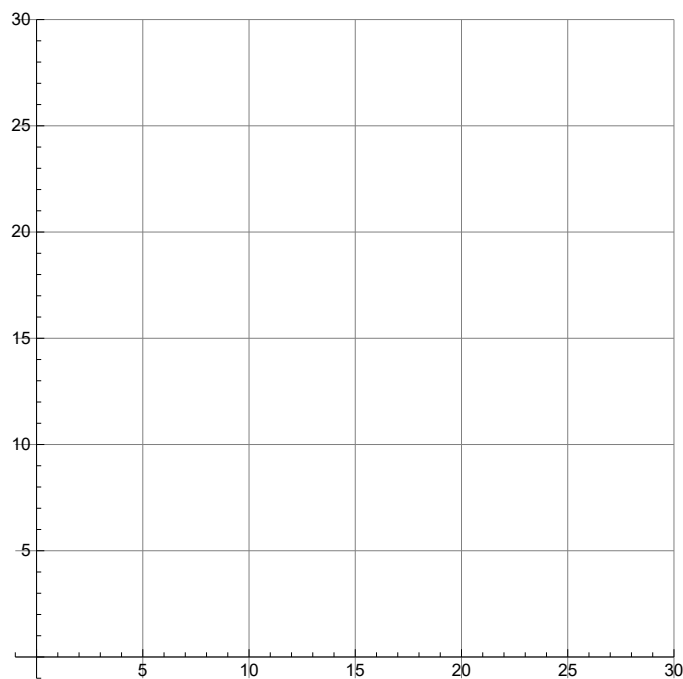
22.

t	$x=2t+1$	$y=3t+0$
0		
1		
2		
3		
4		



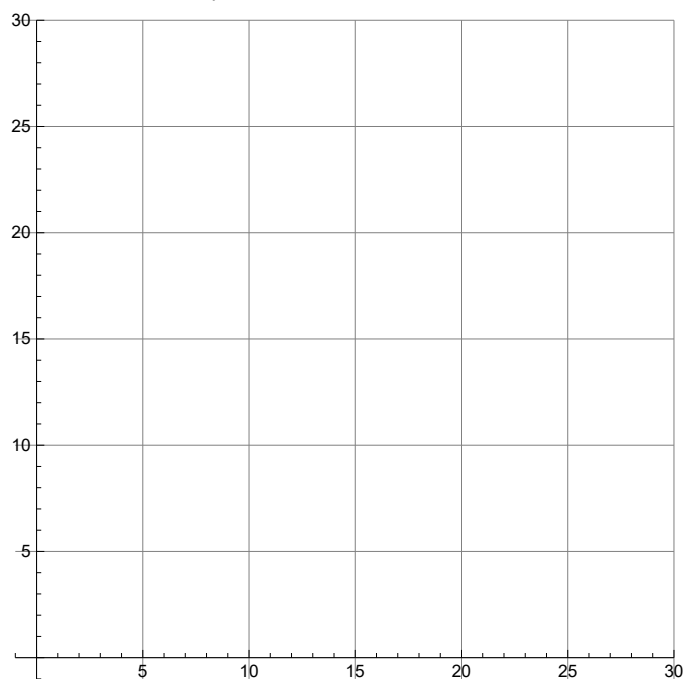
23.

t	$x=3t+4$	$y=1t+10$
0		
1		
2		
3		
4		



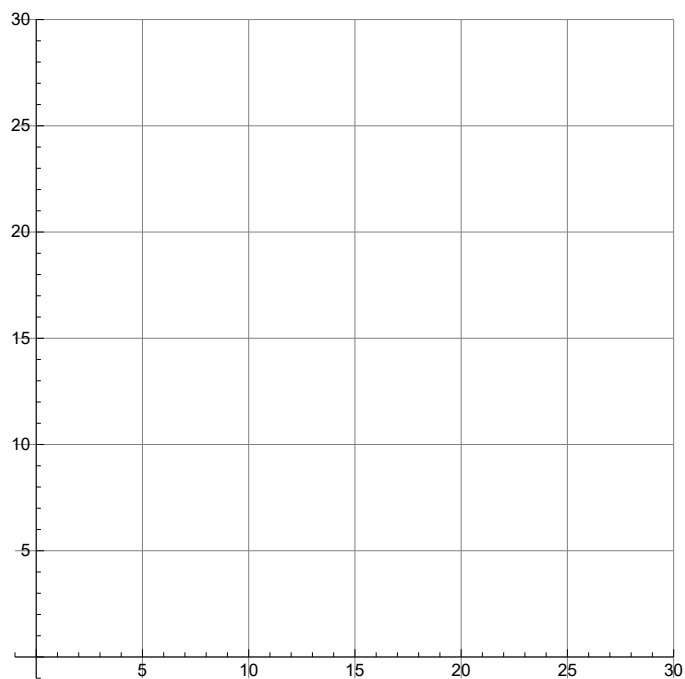
24.

t	$x=3t+10$	$y=3t+0$
0		
1		
2		
3		
4		



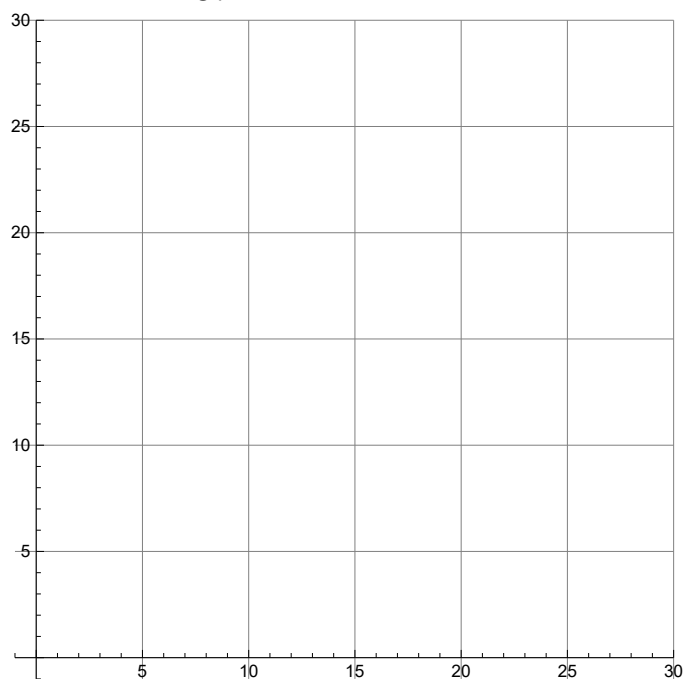
25.

t	$x=2t+5$	$y=1t+9$
0		
1		
2		
3		
4		



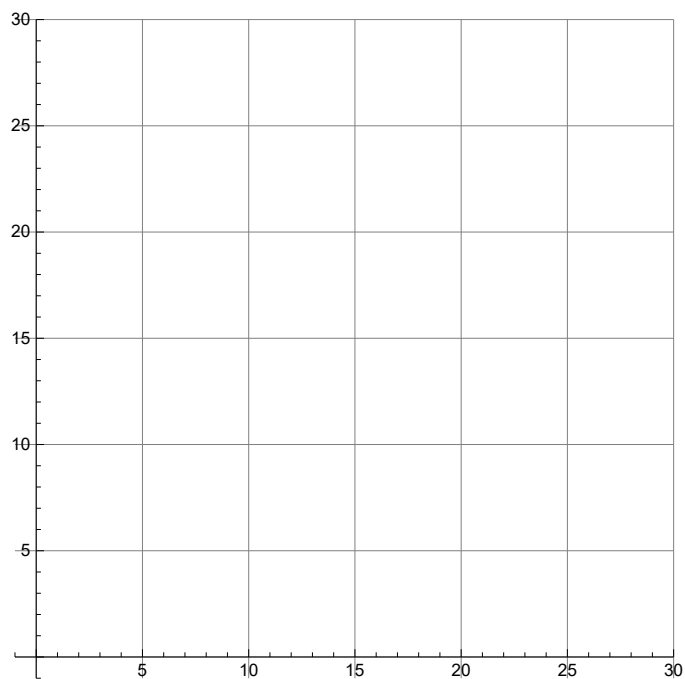
26.

t	$x=1t+3$	$y=4t+4$
0		
1		
2		
3		
4		



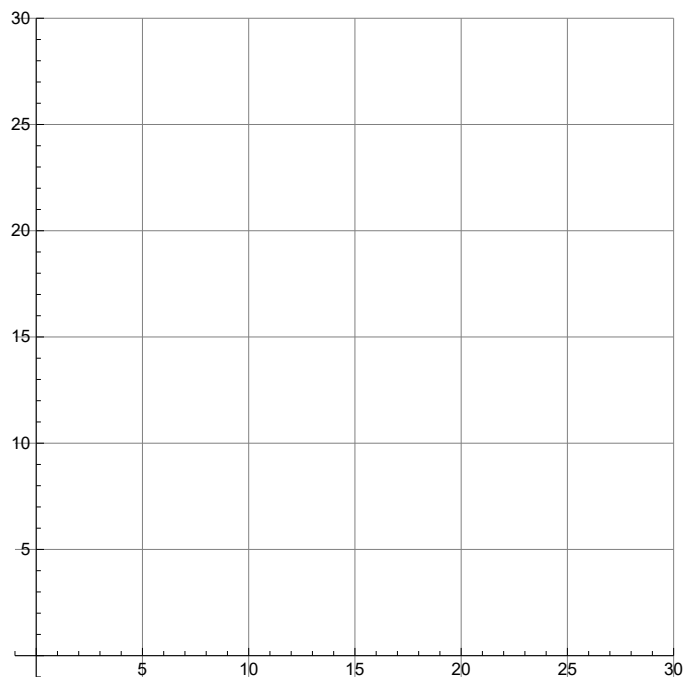
27.

t	$x=4t+7$	$y=1t+2$
0		
1		
2		
3		
4		



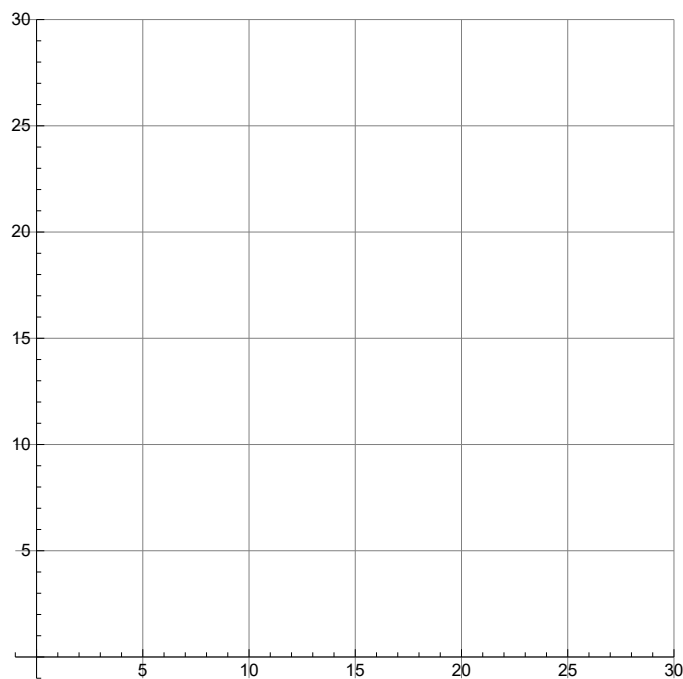
28.

t	$x=4t+5$	$y=4t+7$
0		
1		
2		
3		
4		



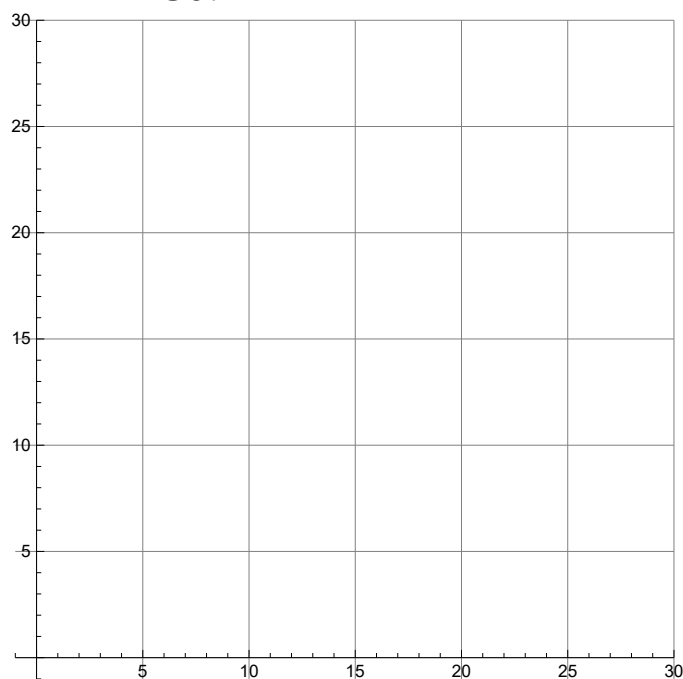
29.

t	$x=1t+0$	$y=3t+10$
0		
1		
2		
3		
4		



30.

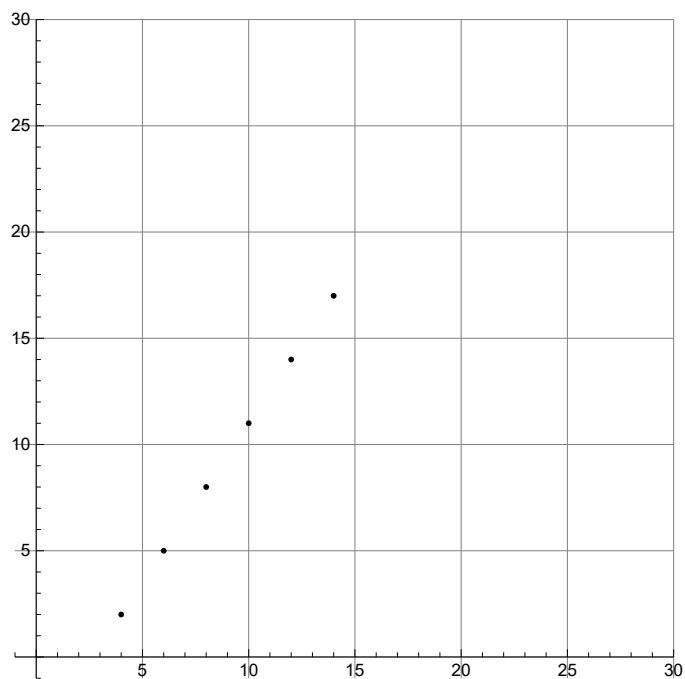
t	$x=4t+0$	$y=2t+10$
0		
1		
2		
3		
4		



Rešitve:

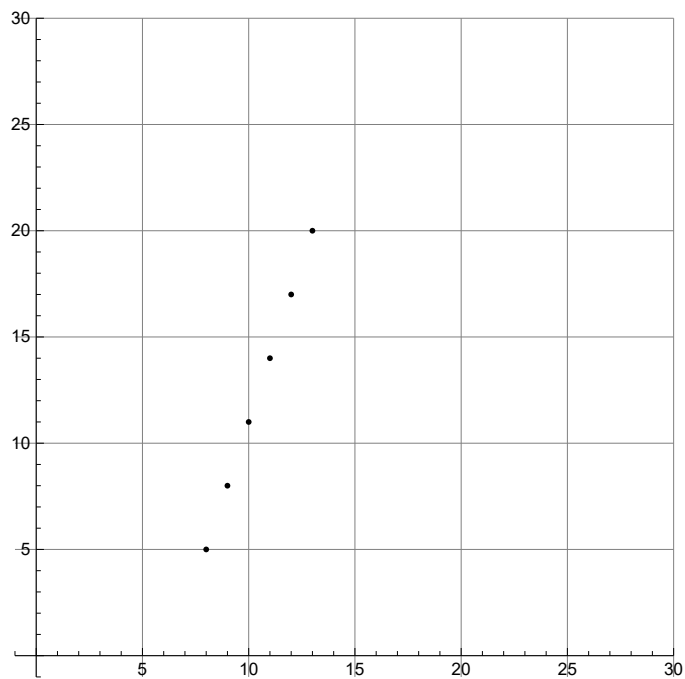
1.

t	$x=2t+4$	$y=3t+2$
0	4	2
1	6	5
2	8	8
3	10	11
4	12	14
5	14	17



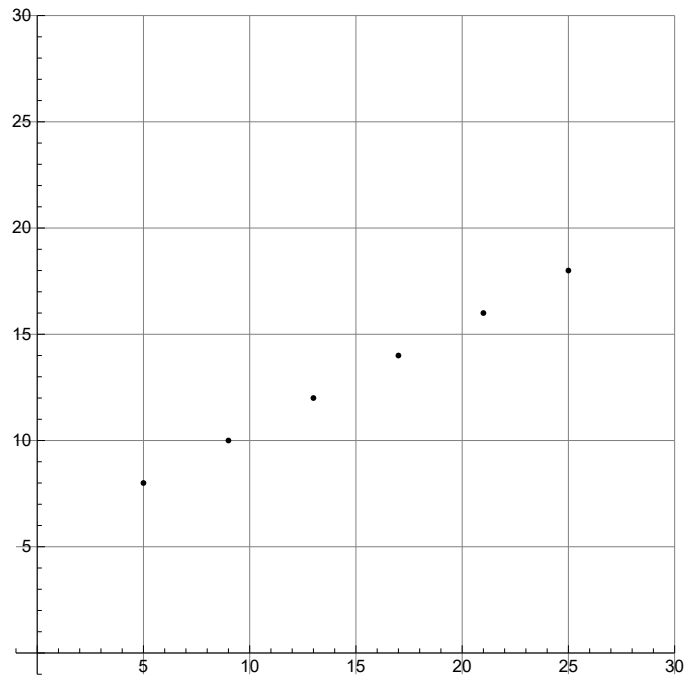
2.

t	$x=1t+8$	$y=3t+5$
0	8	5
1	9	8
2	10	11
3	11	14
4	12	17
5	13	20



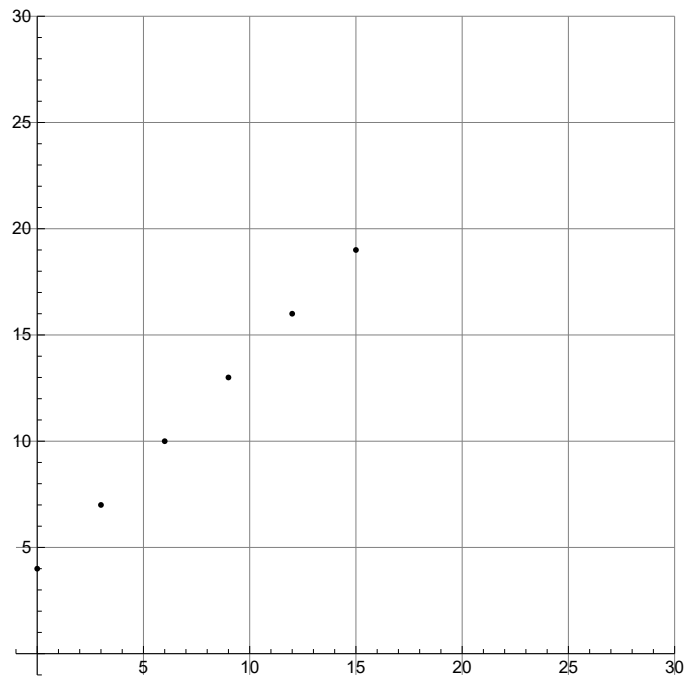
3.

t	$x=4t+5$	$y=2t+8$
0	5	8
1	9	10
2	13	12
3	17	14
4	21	16
5	25	18



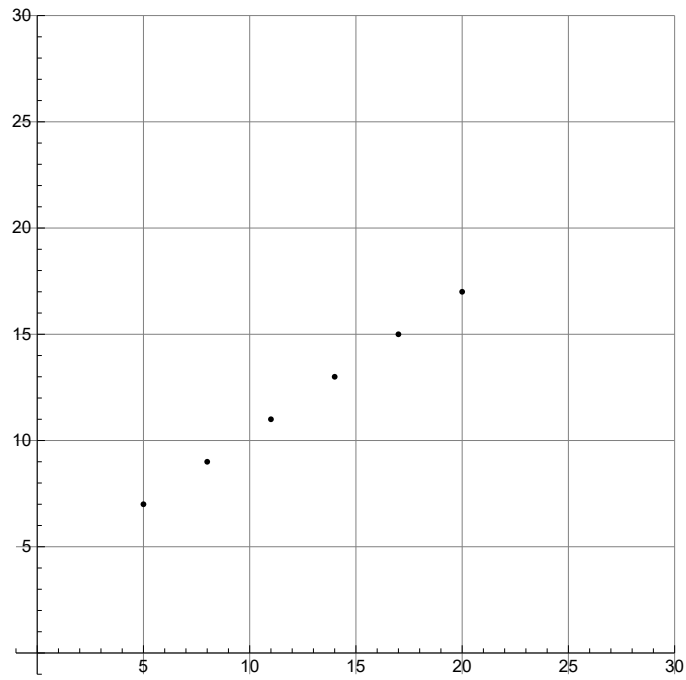
4.

t	$x=3t+0$	$y=3t+4$
0	0	4
1	3	7
2	6	10
3	9	13
4	12	16
5	15	19



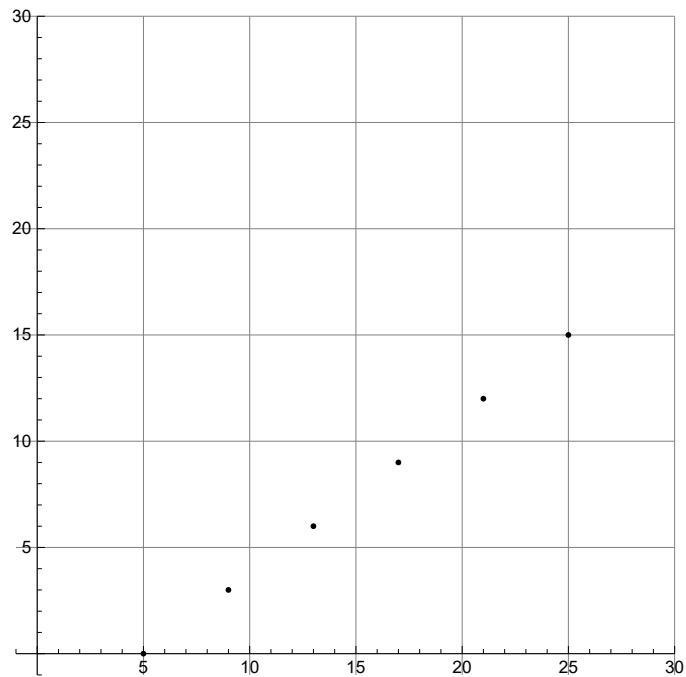
5.

t	$x=3t+5$	$y=2t+7$
0	5	7
1	8	9
2	11	11
3	14	13
4	17	15
5	20	17



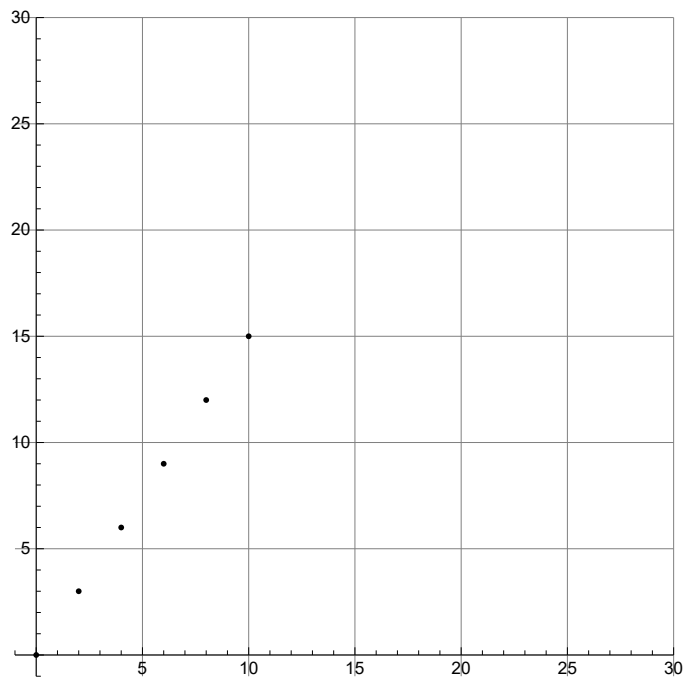
6.

t	$x=4t+5$	$y=3t+0$
0	5	0
1	9	3
2	13	6
3	17	9
4	21	12
5	25	15



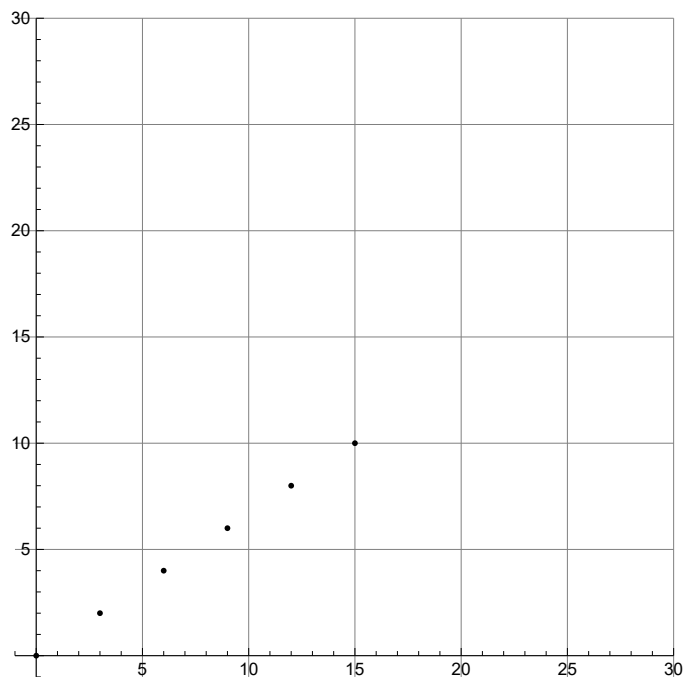
7.

t	$x=2t+\emptyset$	$y=3t+\emptyset$
0	0	0
1	2	3
2	4	6
3	6	9
4	8	12
5	10	15



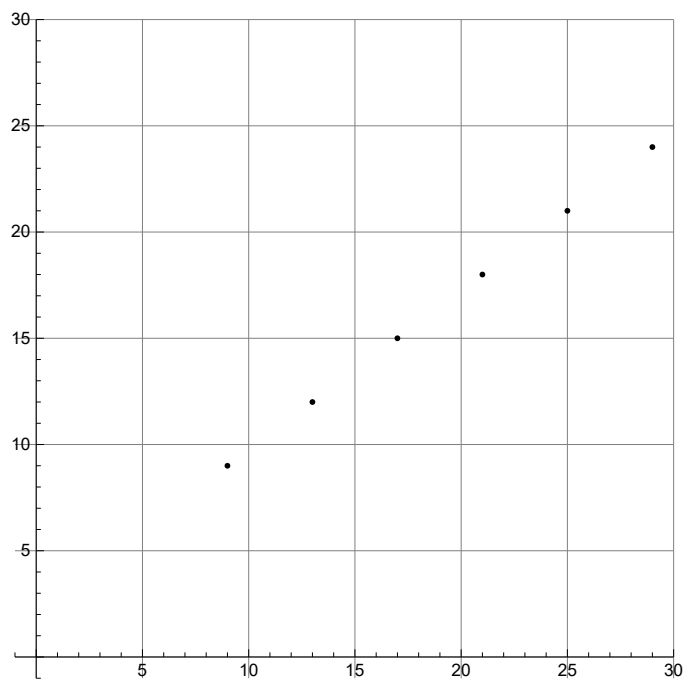
8.

t	$x=3t+\emptyset$	$y=2t+\emptyset$
0	0	0
1	3	2
2	6	4
3	9	6
4	12	8
5	15	10



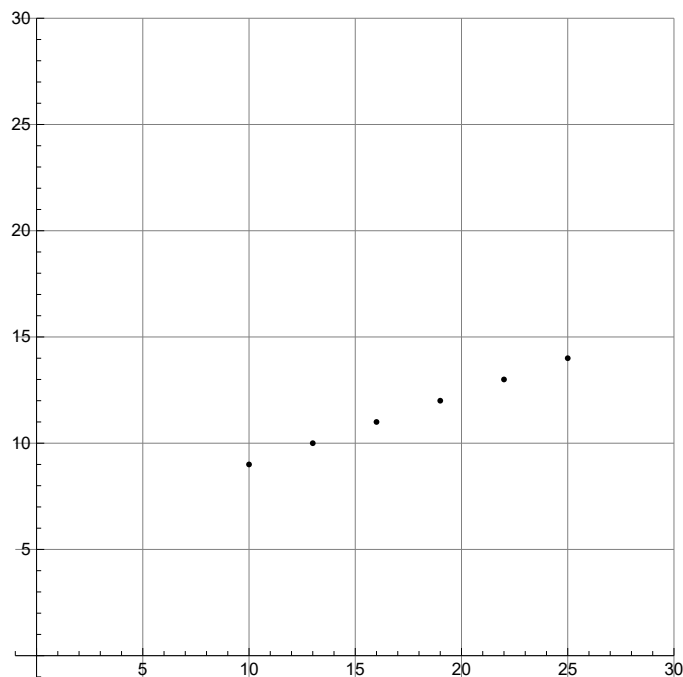
9.

t	$x=4t+9$	$y=3t+9$
0	9	9
1	13	12
2	17	15
3	21	18
4	25	21
5	29	24



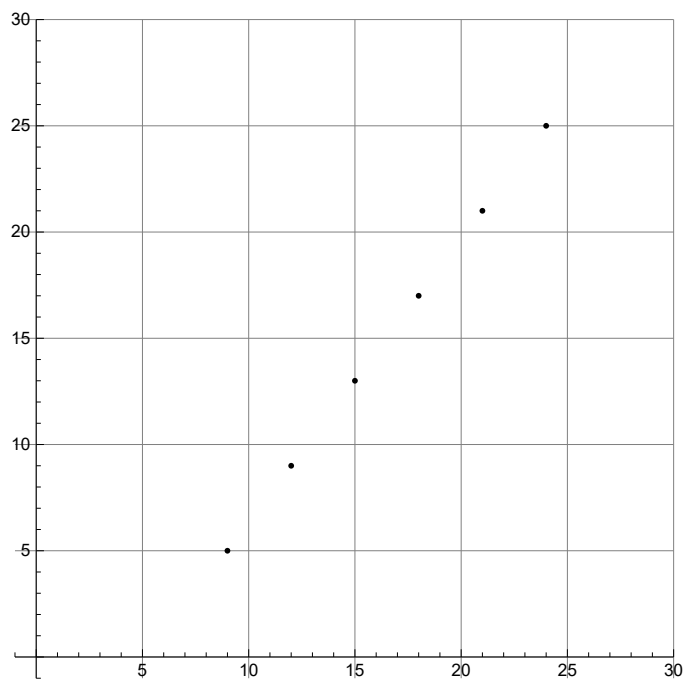
10.

t	$x=3t+10$	$y=1t+9$
0	10	9
1	13	10
2	16	11
3	19	12
4	22	13
5	25	14



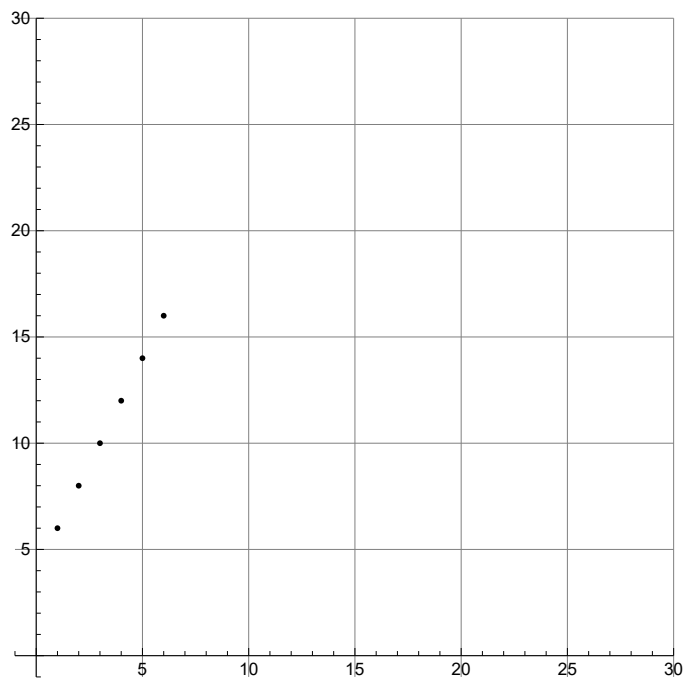
11.

t	$x=3t+9$	$y=4t+5$
0	9	5
1	12	9
2	15	13
3	18	17
4	21	21
5	24	25



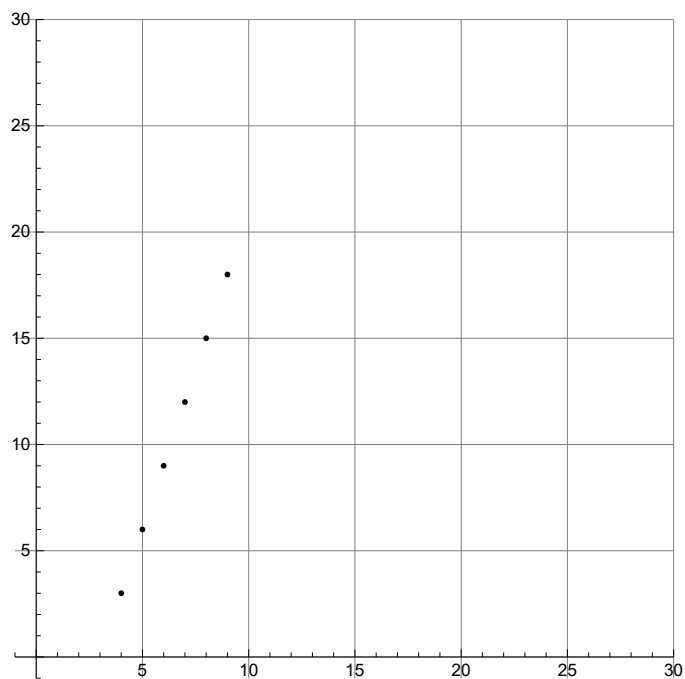
12.

t	$x=1t+1$	$y=2t+6$
0	1	6
1	2	8
2	3	10
3	4	12
4	5	14
5	6	16



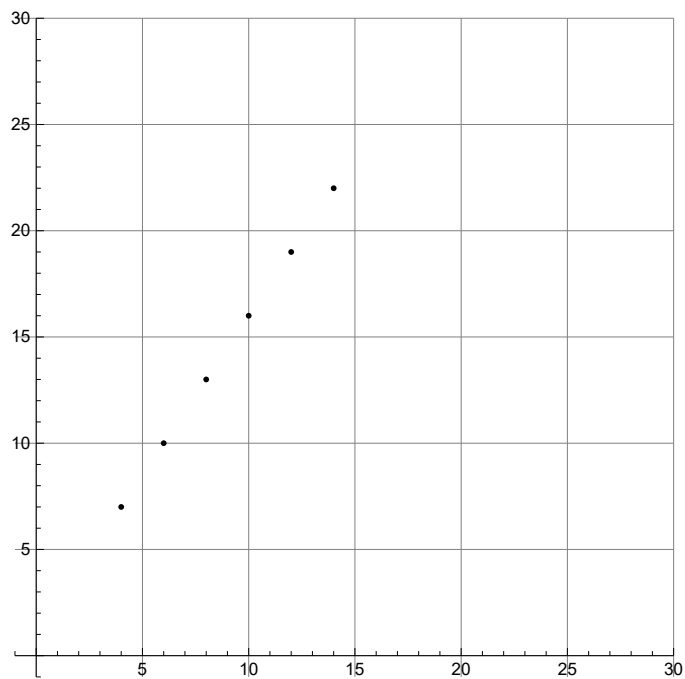
13.

t	$x=1t+4$	$y=3t+3$
0	4	3
1	5	6
2	6	9
3	7	12
4	8	15
5	9	18



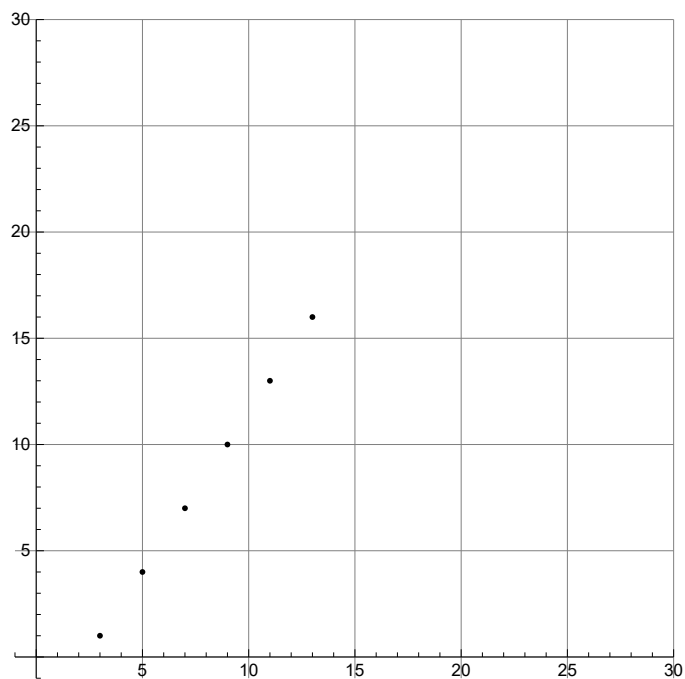
14.

t	$x=2t+4$	$y=3t+7$
0	4	7
1	6	10
2	8	13
3	10	16
4	12	19
5	14	22



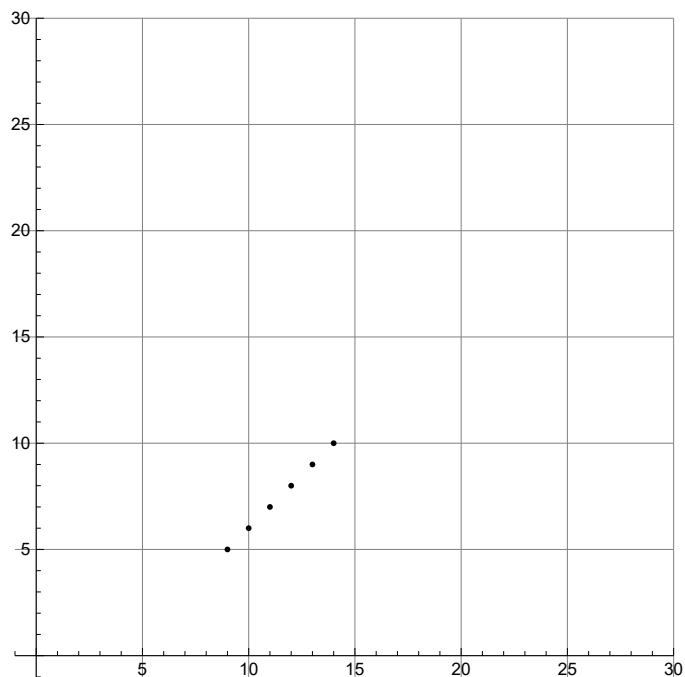
15.

t	$x=2t+3$	$y=3t+1$
0	3	1
1	5	4
2	7	7
3	9	10
4	11	13
5	13	16



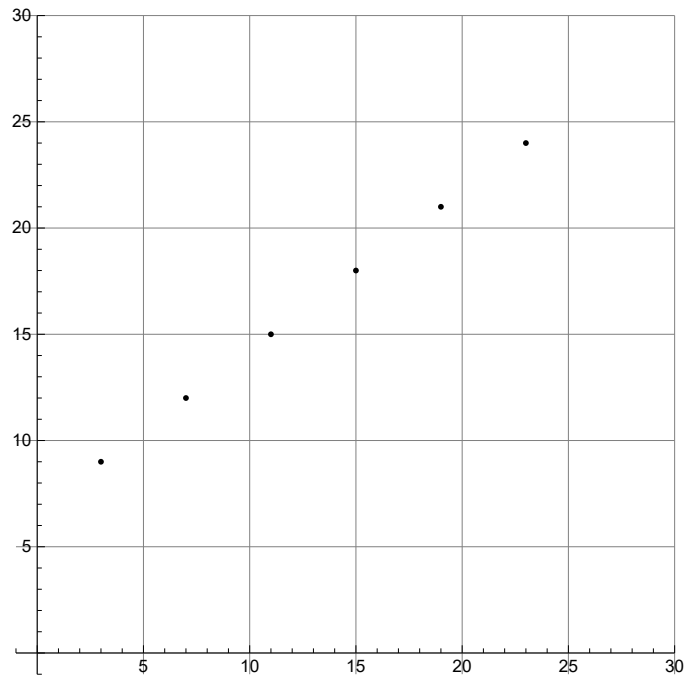
16.

t	$x=1t+9$	$y=1t+5$
0	9	5
1	10	6
2	11	7
3	12	8
4	13	9
5	14	10



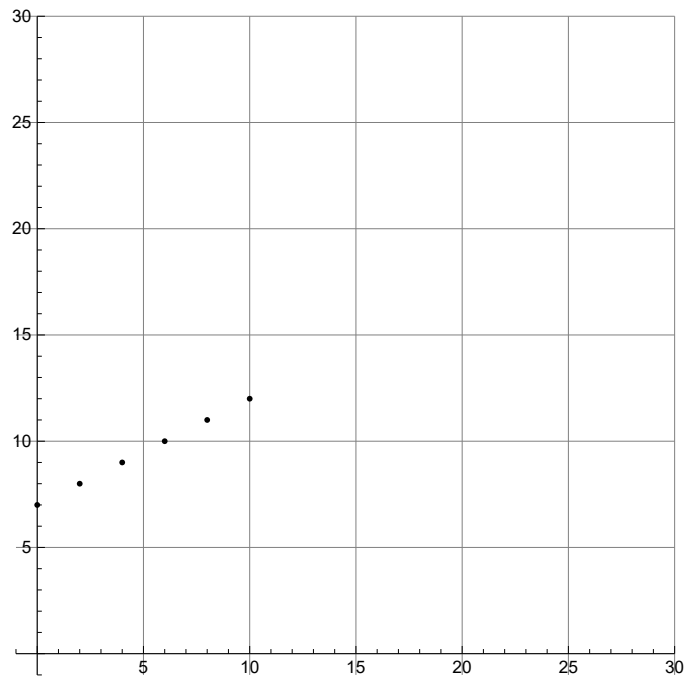
17.

t	$x=4t+3$	$y=3t+9$
0	3	9
1	7	12
2	11	15
3	15	18
4	19	21
5	23	24



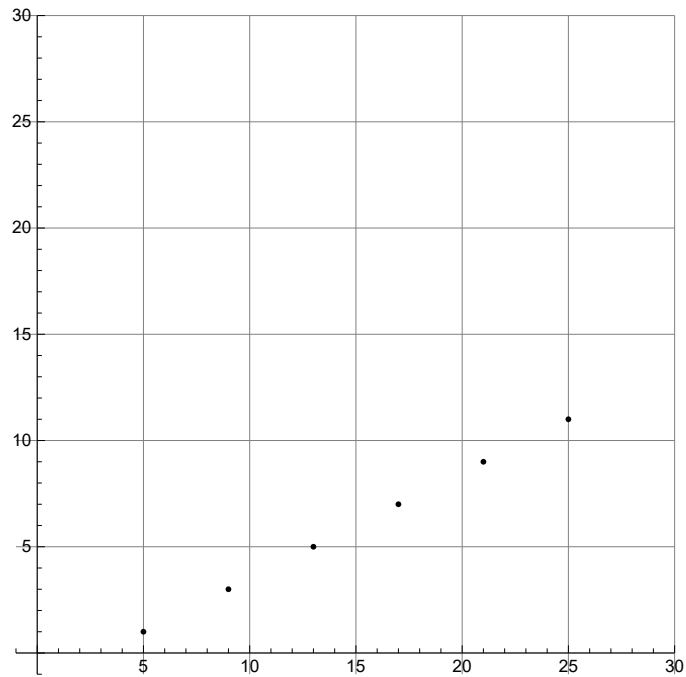
18.

t	$x=2t+0$	$y=1t+7$
0	0	7
1	2	8
2	4	9
3	6	10
4	8	11
5	10	12



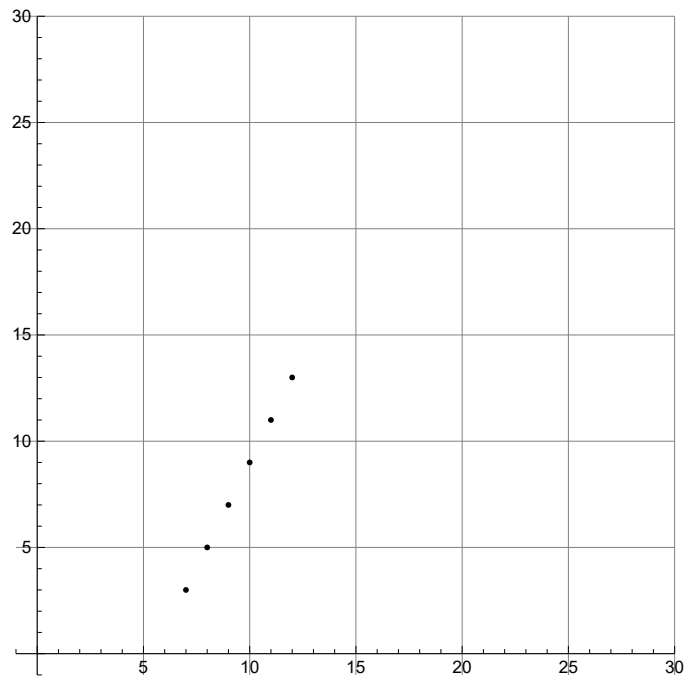
19.

t	$x=4t+5$	$y=2t+1$
0	5	1
1	9	3
2	13	5
3	17	7
4	21	9
5	25	11



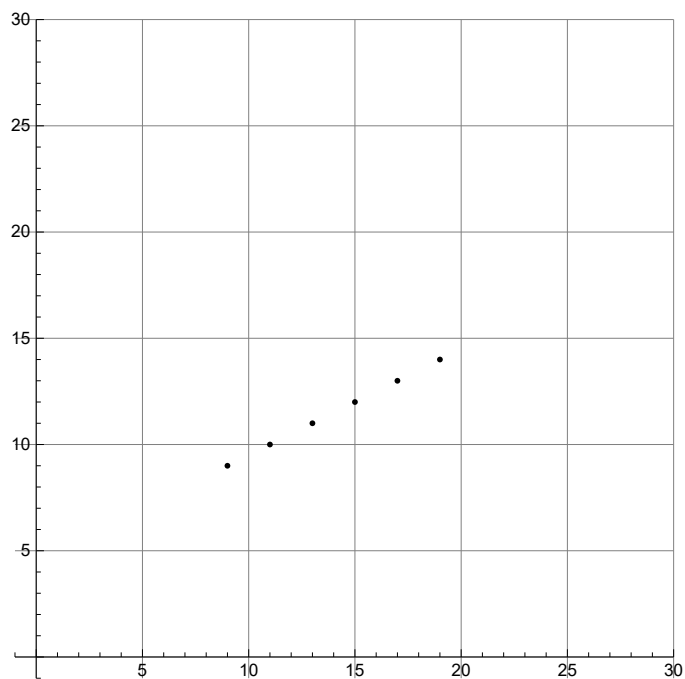
20.

t	$x=1t+7$	$y=2t+3$
0	7	3
1	8	5
2	9	7
3	10	9
4	11	11
5	12	13



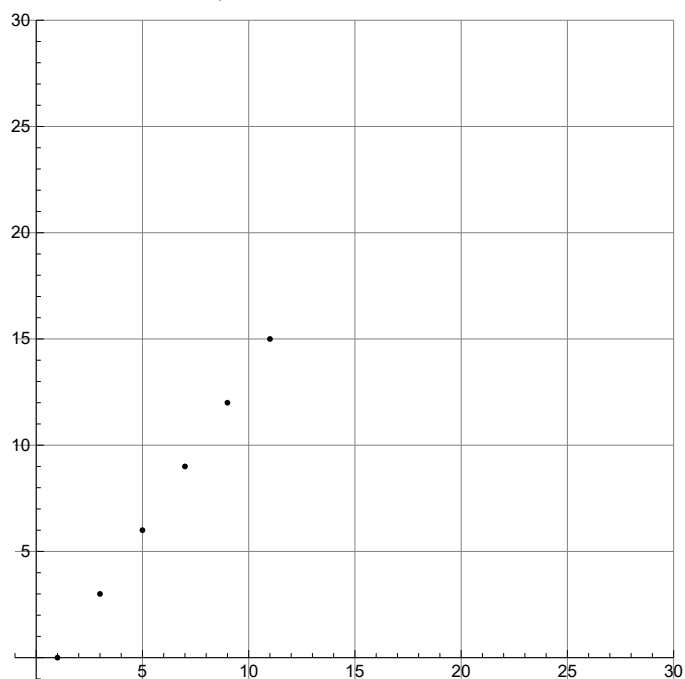
21.

t	$x=2t+9$	$y=1t+9$
0	9	9
1	11	10
2	13	11
3	15	12
4	17	13
5	19	14



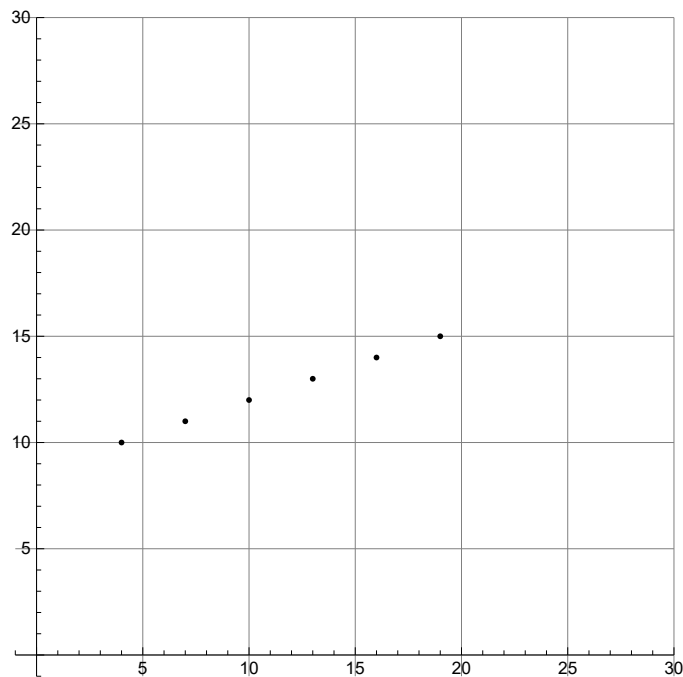
22.

t	$x=2t+1$	$y=3t+0$
0	1	0
1	3	3
2	5	6
3	7	9
4	9	12
5	11	15



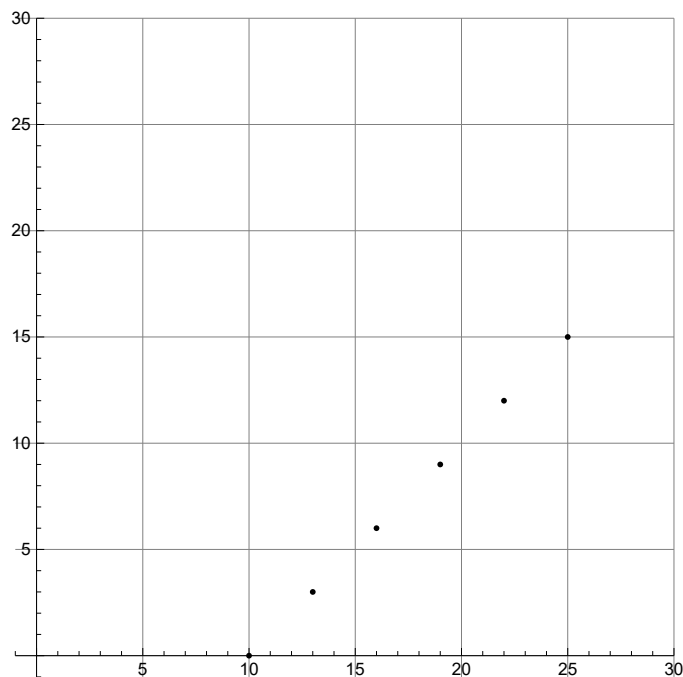
23.

t	$x=3t+4$	$y=1t+10$
0	4	10
1	7	11
2	10	12
3	13	13
4	16	14
5	19	15



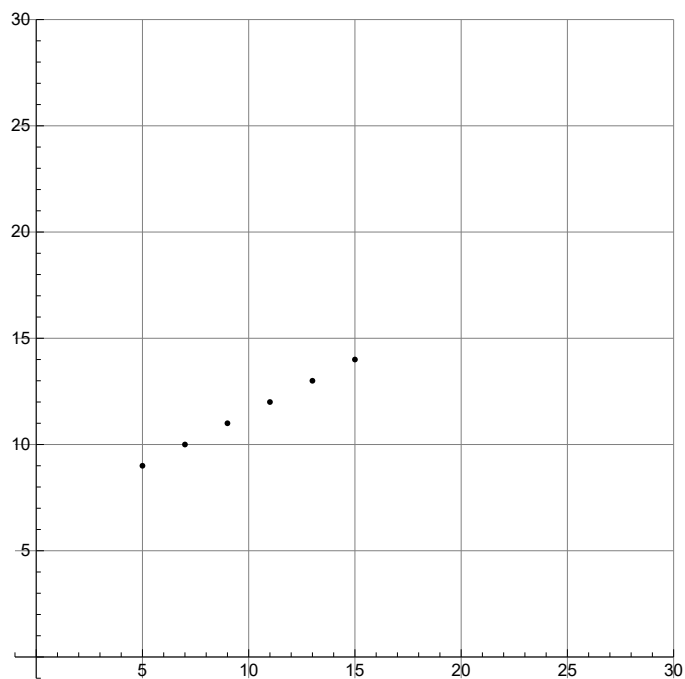
24.

t	$x=3t+10$	$y=3t+0$
0	10	0
1	13	3
2	16	6
3	19	9
4	22	12
5	25	15



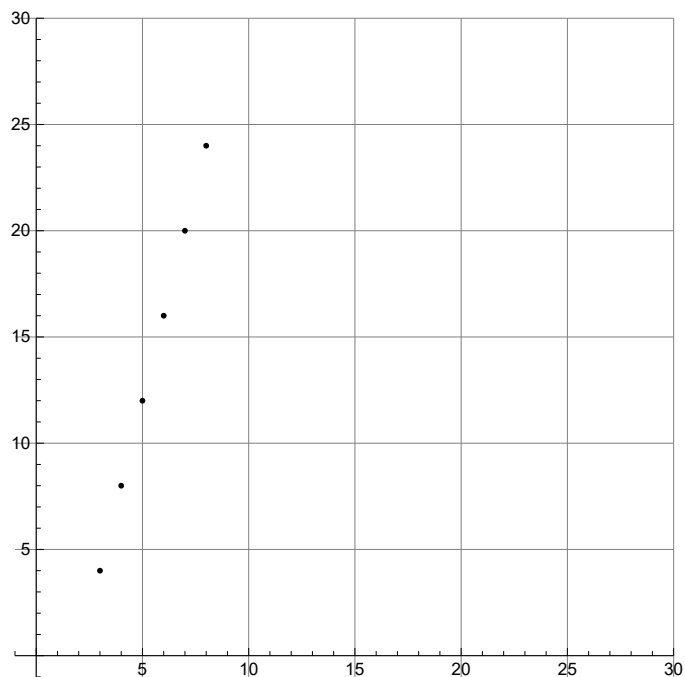
25.

t	$x=2t+5$	$y=1t+9$
0	5	9
1	7	10
2	9	11
3	11	12
4	13	13
5	15	14



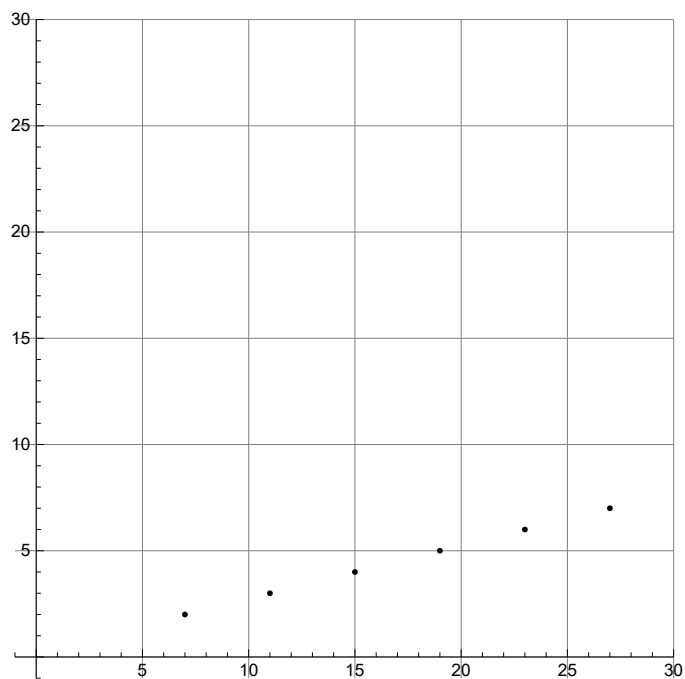
26.

t	$x=1t+3$	$y=4t+4$
0	3	4
1	4	8
2	5	12
3	6	16
4	7	20
5	8	24



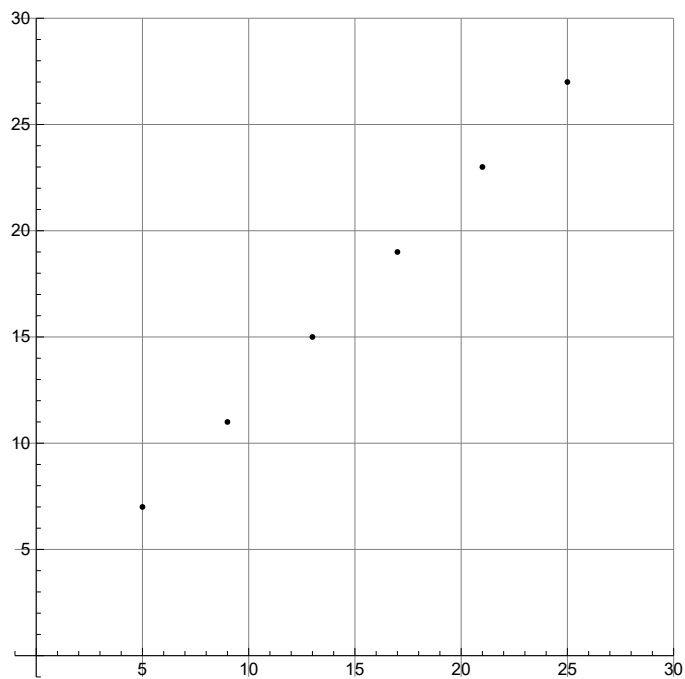
27.

t	$x=4t+7$	$y=1t+2$
0	7	2
1	11	3
2	15	4
3	19	5
4	23	6
5	27	7



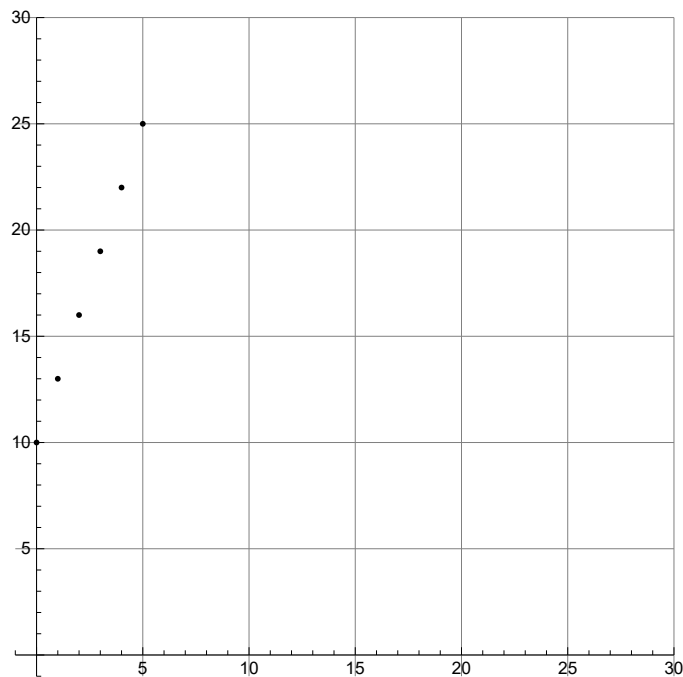
28.

t	$x=4t+5$	$y=4t+7$
0	5	7
1	9	11
2	13	15
3	17	19
4	21	23
5	25	27



29.

t	$x=1t+0$	$y=3t+10$
0	0	10
1	1	13
2	2	16
3	3	19
4	4	22
5	5	25



30.

t	$x=4t+0$	$y=2t+10$
0	0	10
1	4	12
2	8	14
3	12	16
4	16	18
5	20	20

