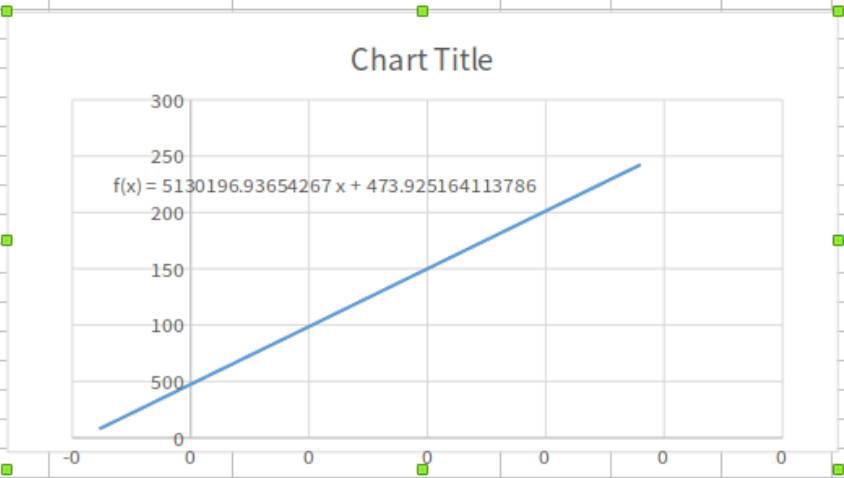
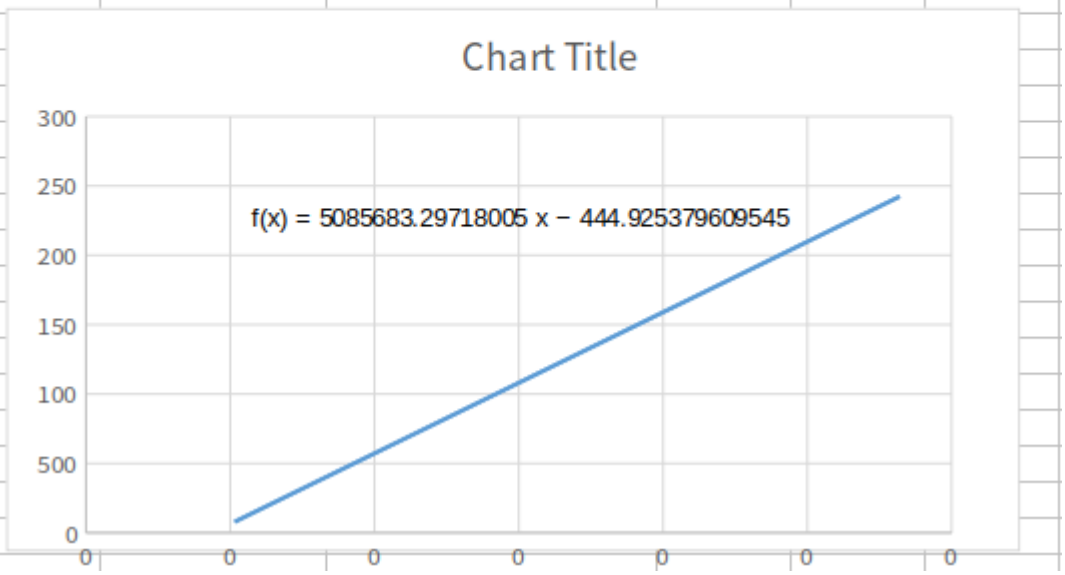
01

serial No	version	Bridges	gain					
407252	102	4	128					
v/v output	-7.7E-05	0.00038						
weight	78.9	2423.4						277.5
					78.2	2423.3	672.7	
							5.4E-05	
								417.7



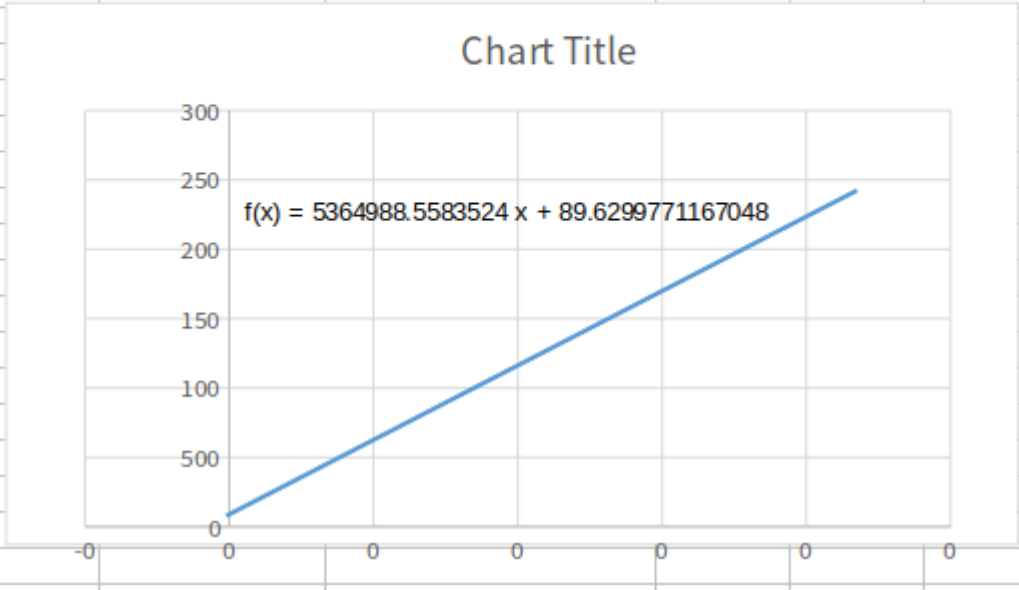
02

serial No	version	Bridges	gain
407252	102	4	128
v/v output	0.000103	0.000564	
weight	78.9	2423.4	



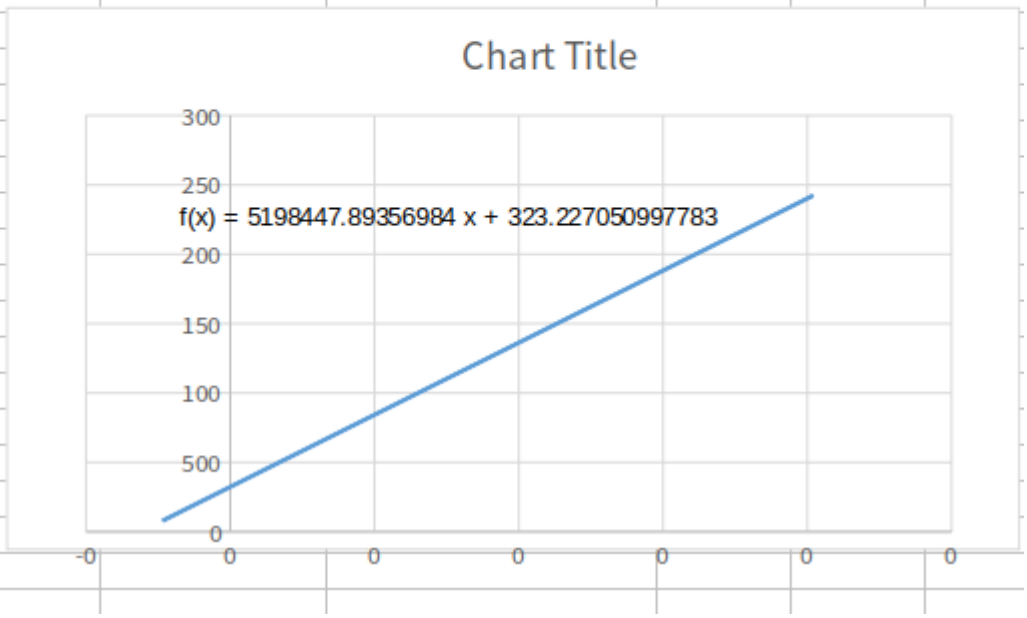
03

serial No	version	Bridges	gain
407252	102	4	128
v/v output	-2E-06	0.000435	
weight	78.9	2423.4	



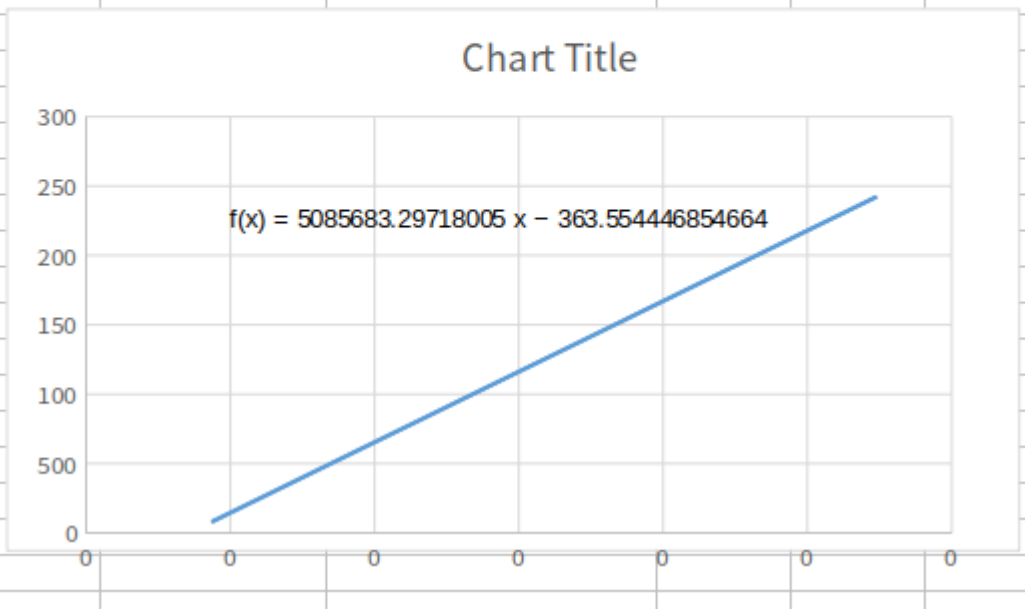
04

serial No	version	Bridges	gain
407252	102	4	128
v/v output	-4.7E-05	0.000404	
weight	78.9	2423.4	



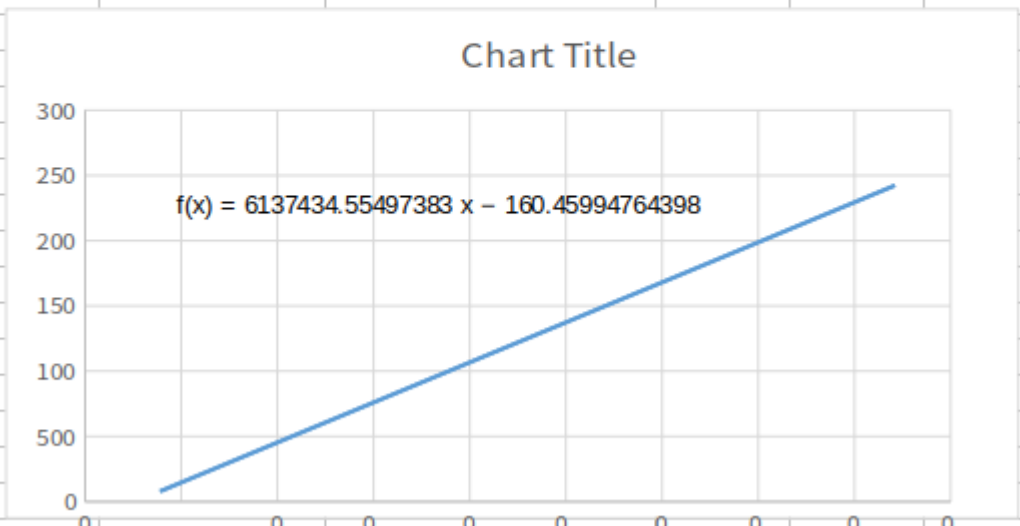
05

serial No	version	Bridges	gain
407252	102	4	128
v/v output	8.7E-05	0.000548	
weight	78.9	2423.4	



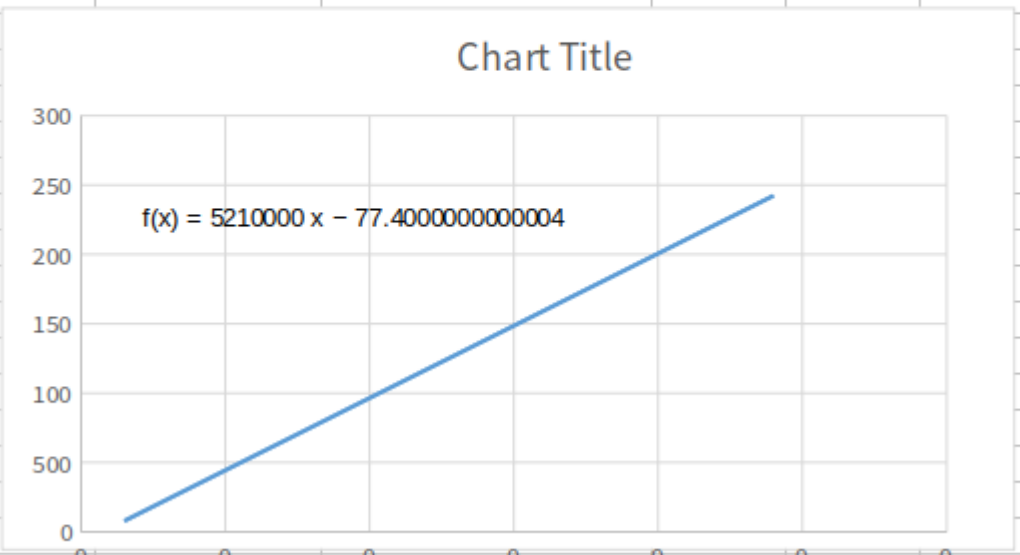
06

serial No	version	Bridges	gain
407252	102	4	128
v/v output	3.9E-05	0.000421	
weight	78.9	2423.4	



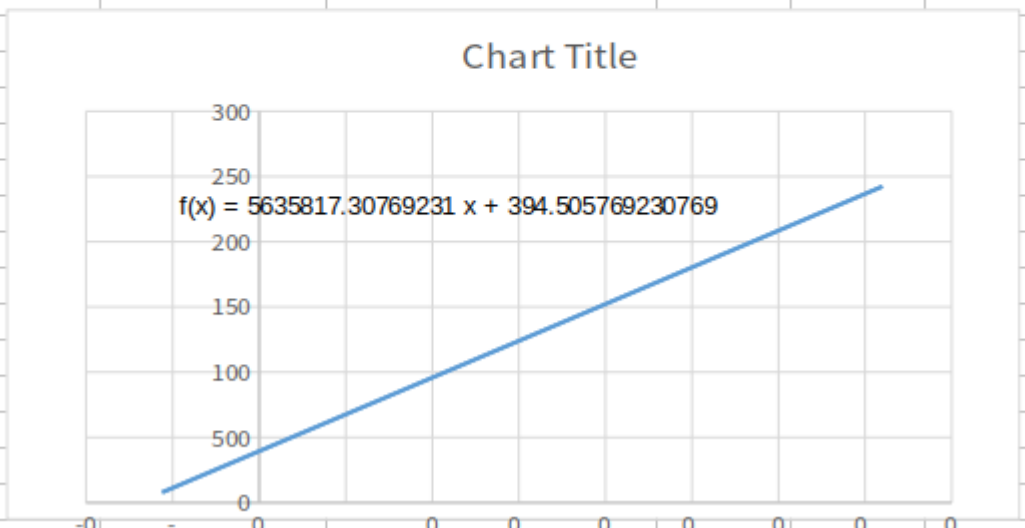
07

serial No	version	Bridges	gain
407252	102	4	128
v/v output	3E-05	0.00048	
weight	78.9	2423.4	



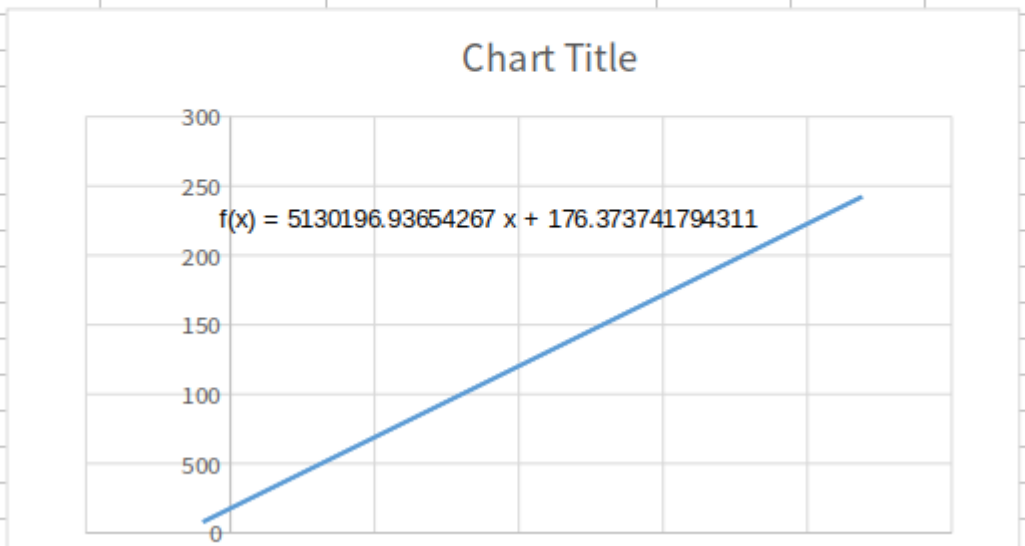
08

serial No	version	Bridges	gain
407252	102	4	128
v/v output	-5.6E-05	0.00036	
weight	78.9	2423.4	



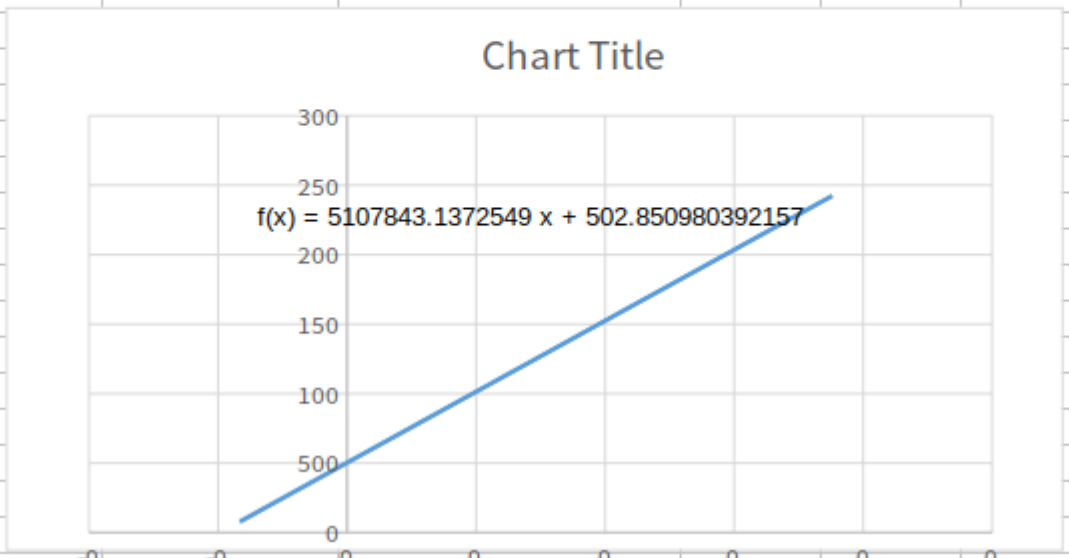
09

serial No	version	Bridges	gain
407252	102	4	128
v/v output	-1.9E-05	0.000438	
weight	78.9	2423.4	



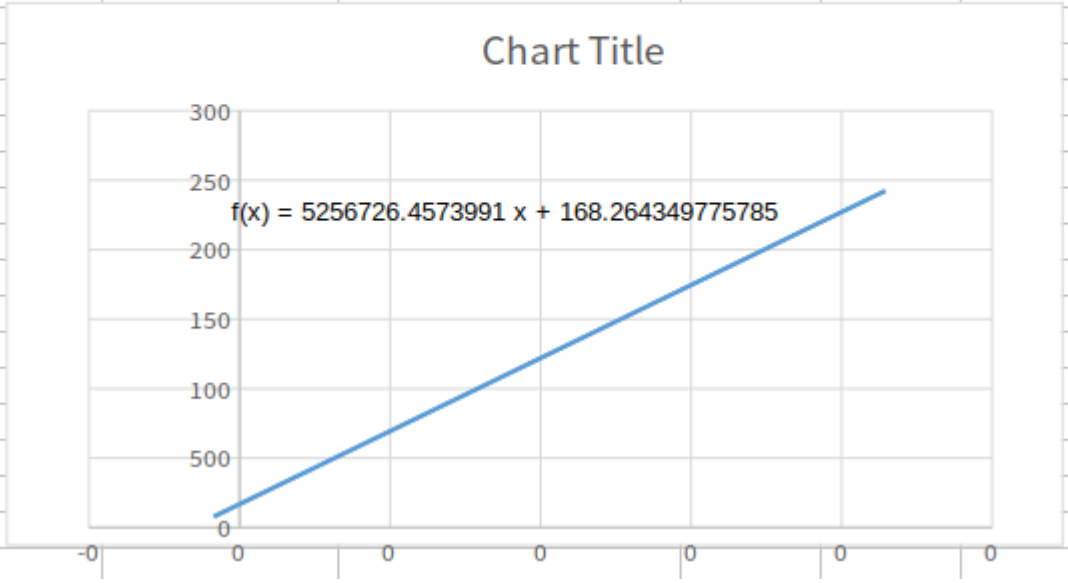
10

serial No	version	Bridges	gain
407252	102	4	128
v/v output	-8.3E-05	0.000376	
weight	78.9	2423.4	



11

serial No	version	Bridges	gain
407252	102	4	128
v/v output	-1.7E-05	0.000429	
weight	78.9	2423.4	

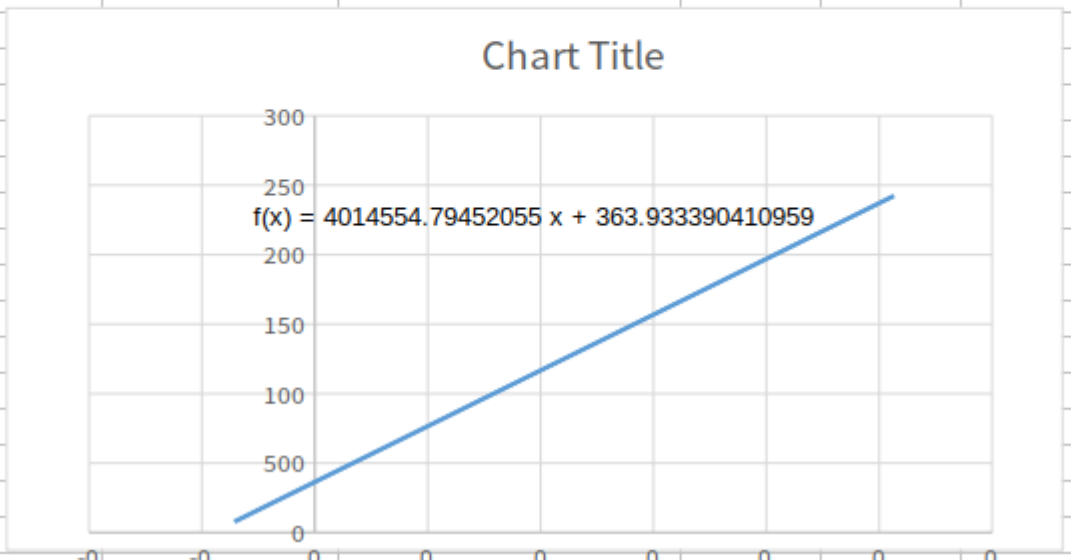


12

error

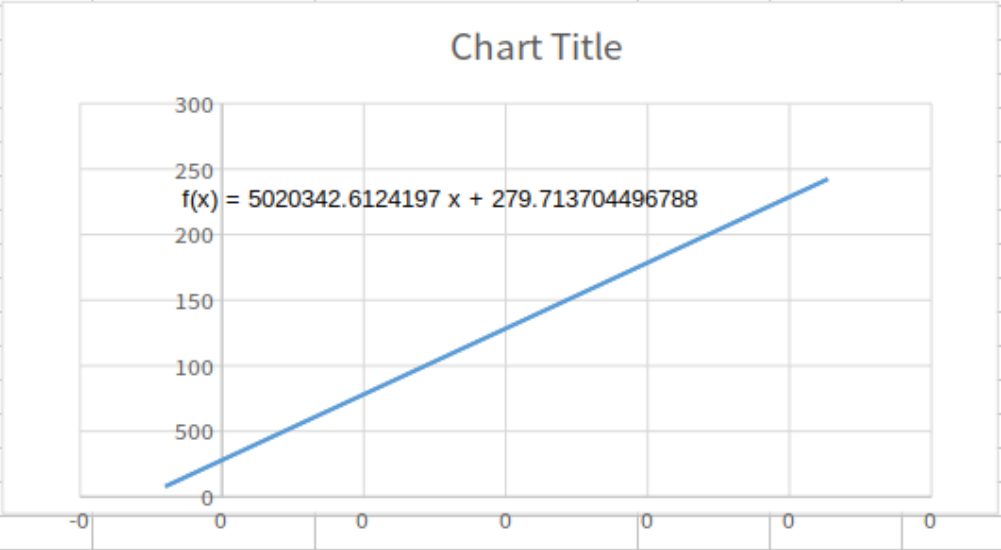
13

serial No	version	Bridges	gain
407252	102	4	128
v/v output	-7.1E-05	0.000513	
weight	78.9	2423.4	



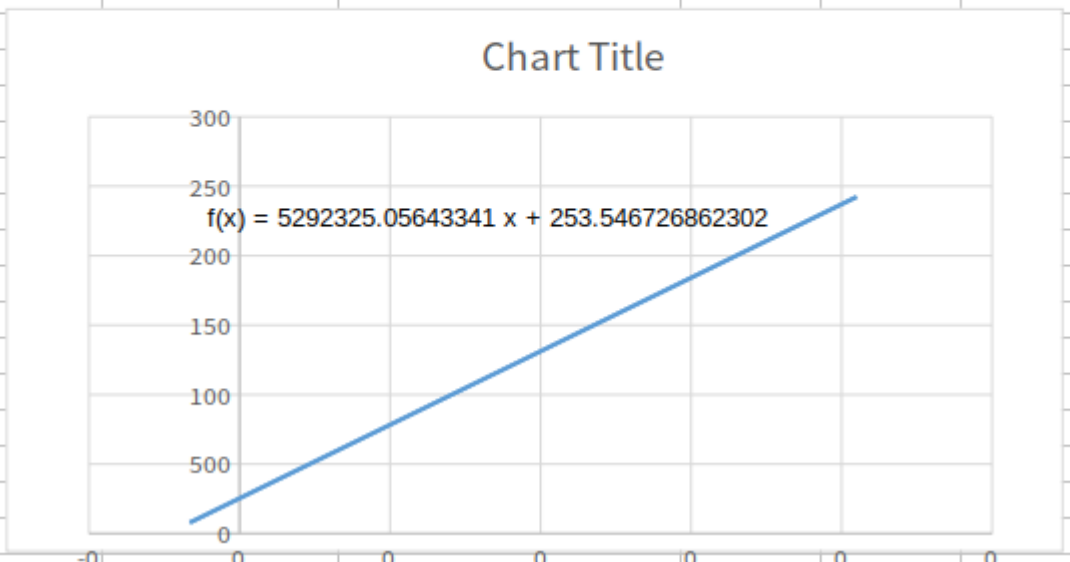
14

serial No	version	Bridges	gain
407252	102	4	128
v/v output	-4E-05	0.000427	
weight	78.9	2423.4	



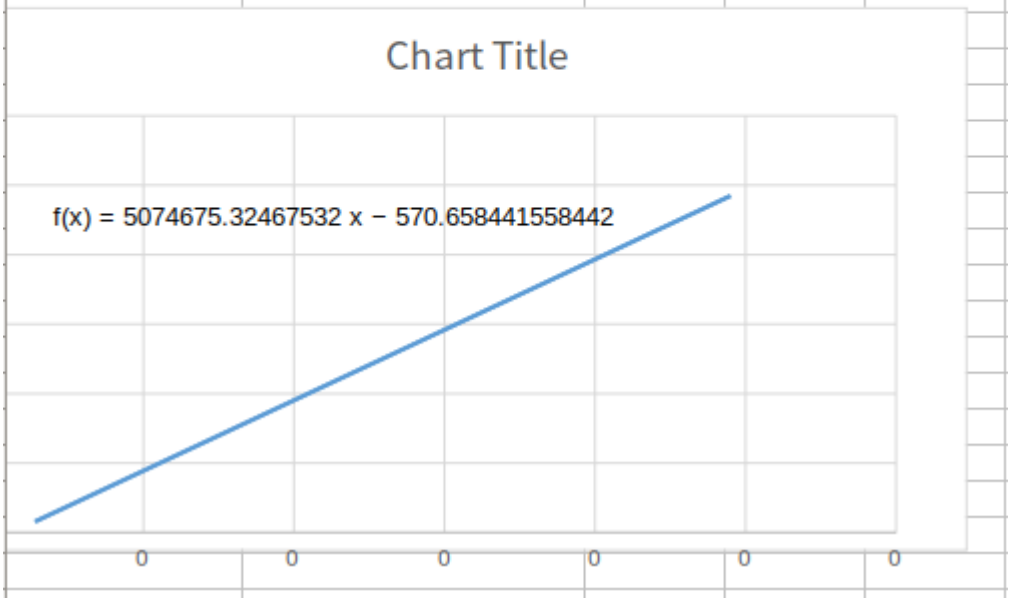
15

serial No	version	Bridges	gain
407252	102	4	128
v/v output	-3.3E-05	0.00041	
weight	78.9	2423.4	



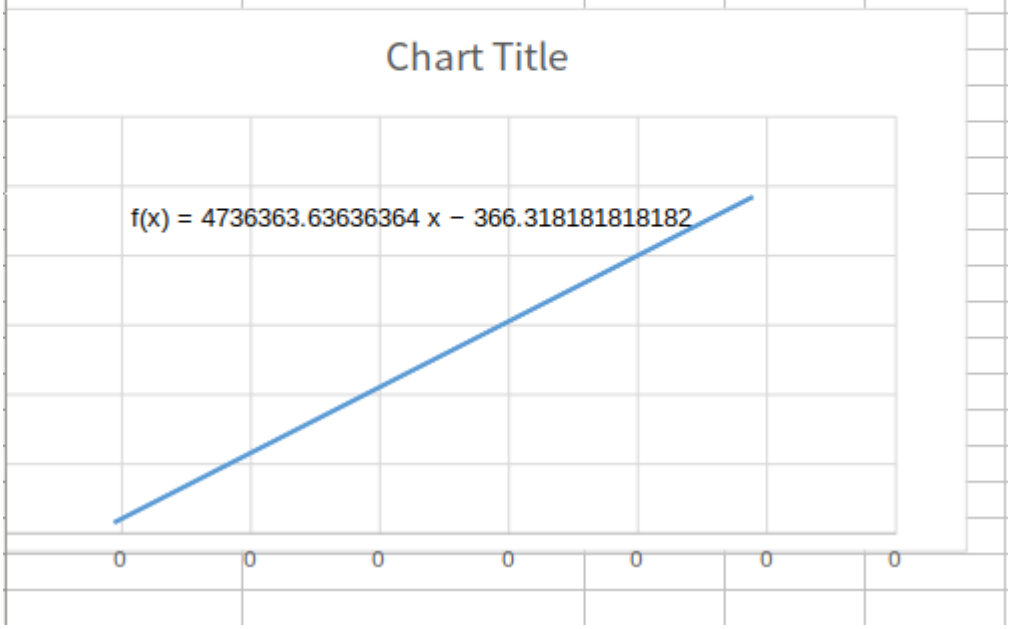
16

version	Bridges	gain
102	4	128
0.000128	0.00059	
78.9	2423.4	



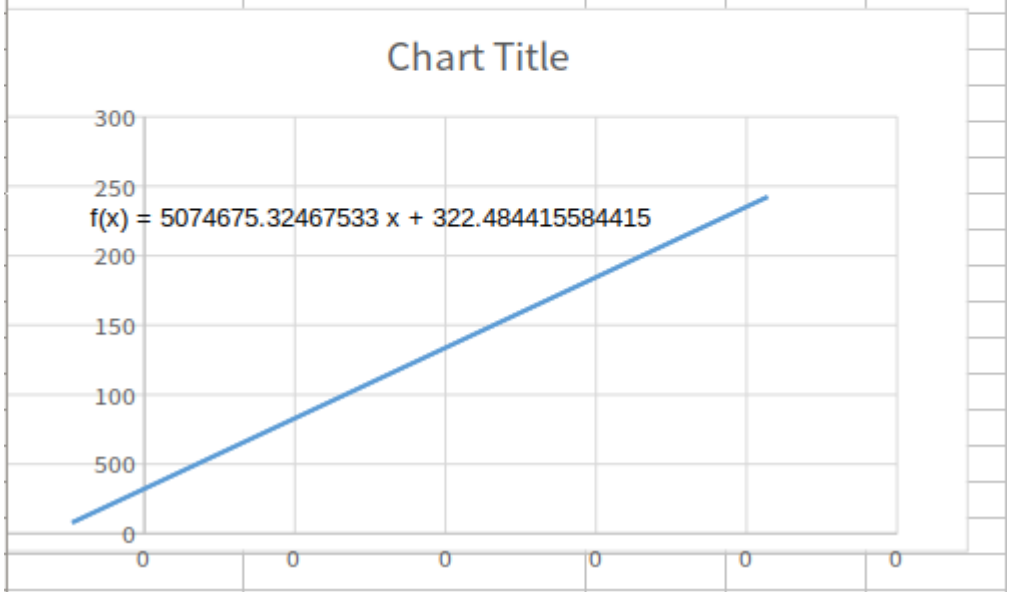
17

version	Bridges	gain
102	4	128
9.4E-05	0.000589	
78.9	2423.4	



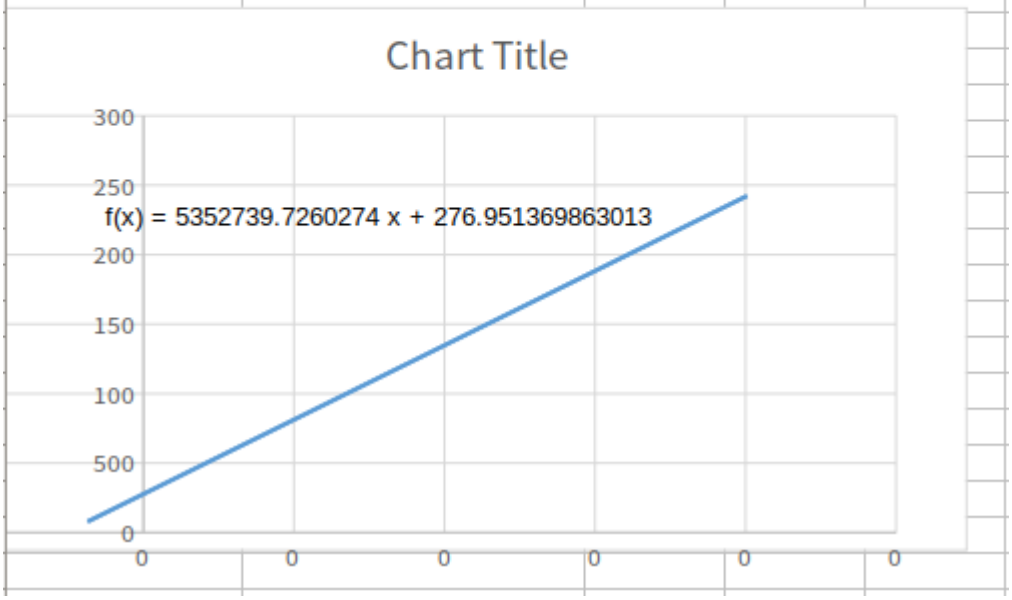
18

version	Bridges	gain
102	4	128
-4.8E-05	0.000414	
78.9	2423.4	



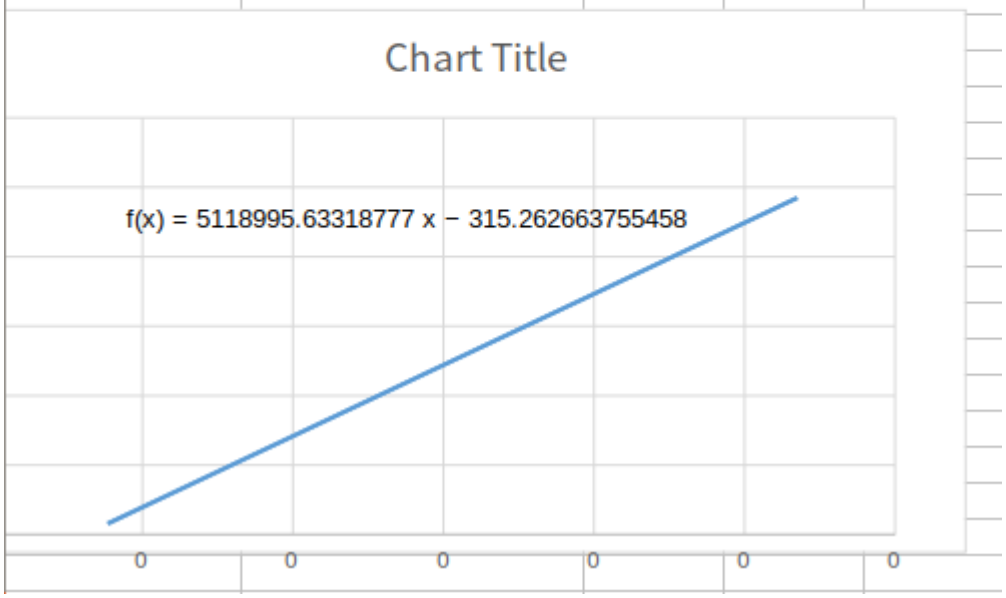
19

version	Bridges	gain
102	4	128
-3.7E-05	0.000401	
78.9	2423.4	



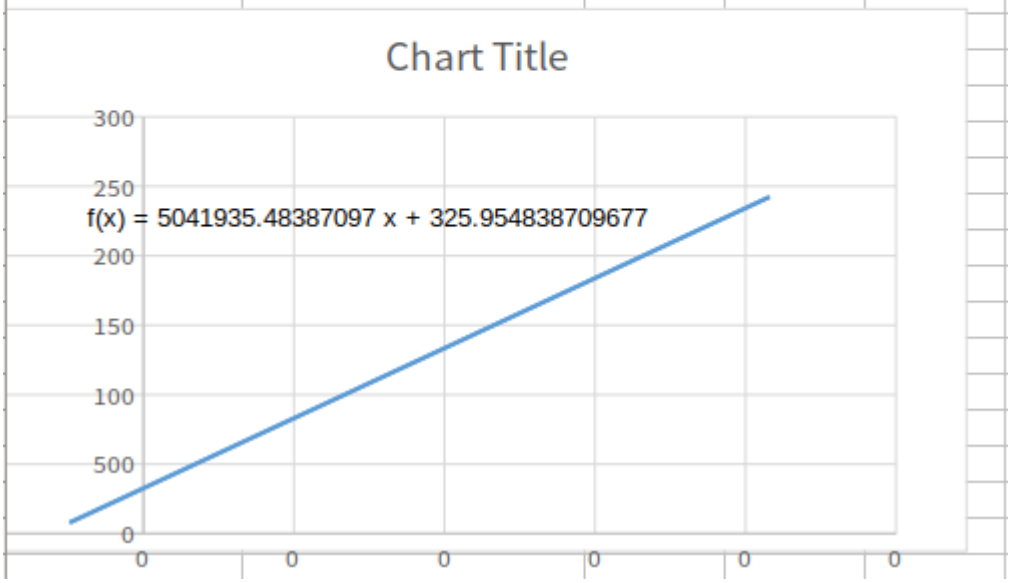
20

version	Bridges	gain
102	4	128
7.7E-05	0.000535	
78.9	2423.4	



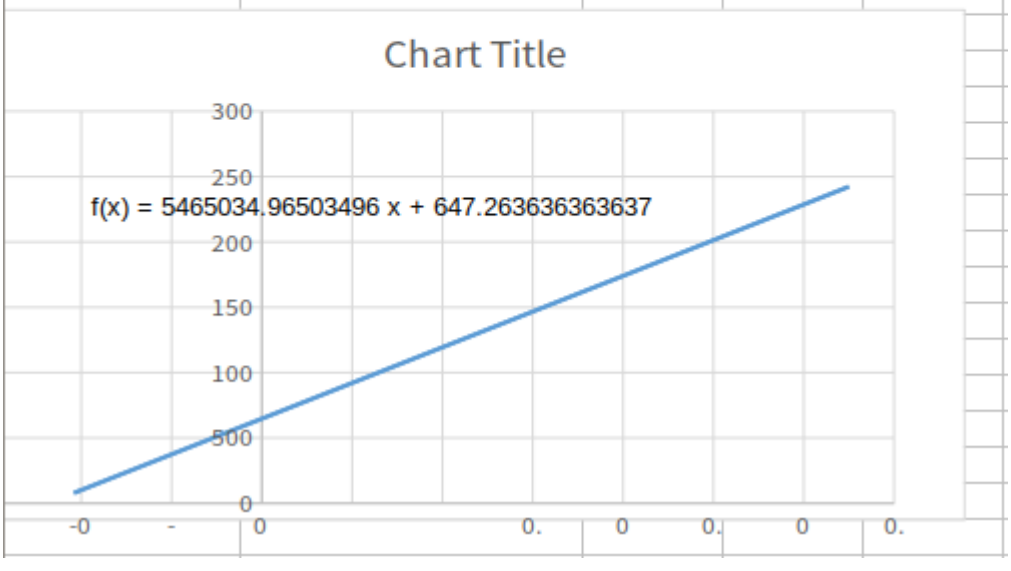
21

version	Bridges	gain
102	4	128
-4.9E-05	0.000416	
78.9	2423.4	



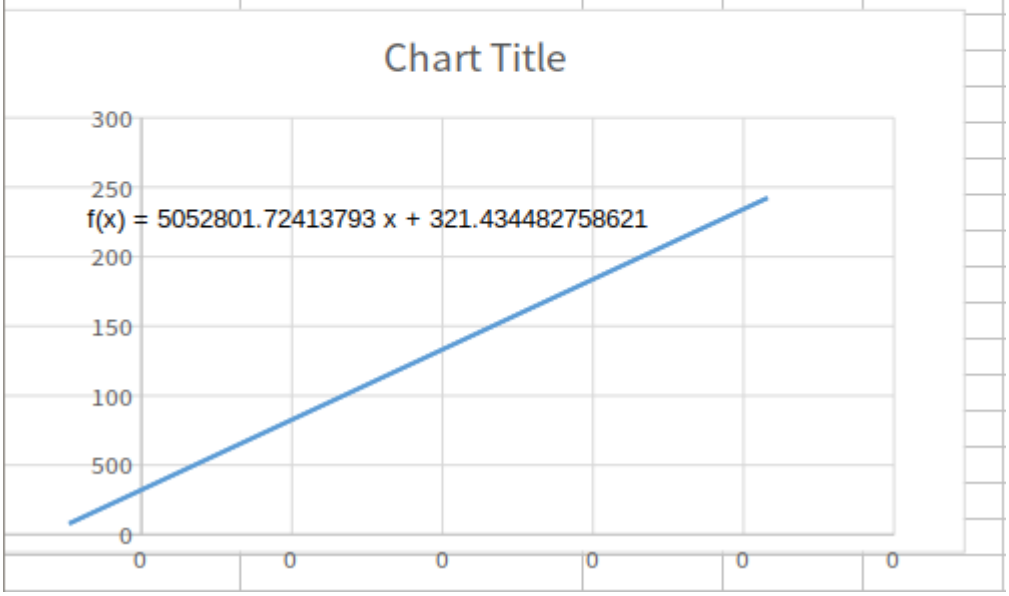
22

version	Bridges	gain
102	4	128
-0.000104	0.000325	
78.9	2423.4	



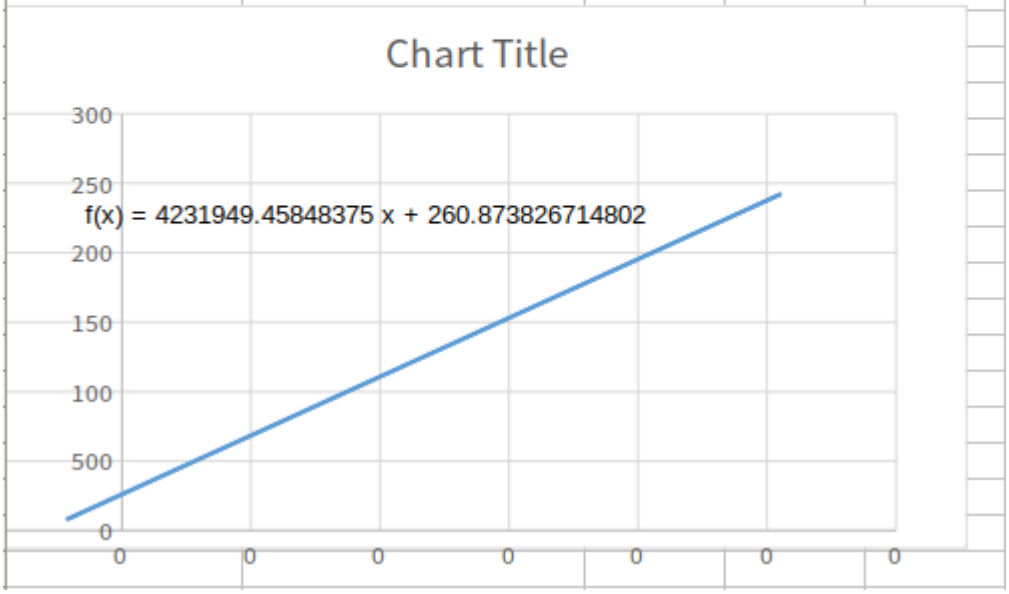
23

version	Bridges	gain
102	4	128
-4.8E-05	0.000416	
78.9	2423.4	



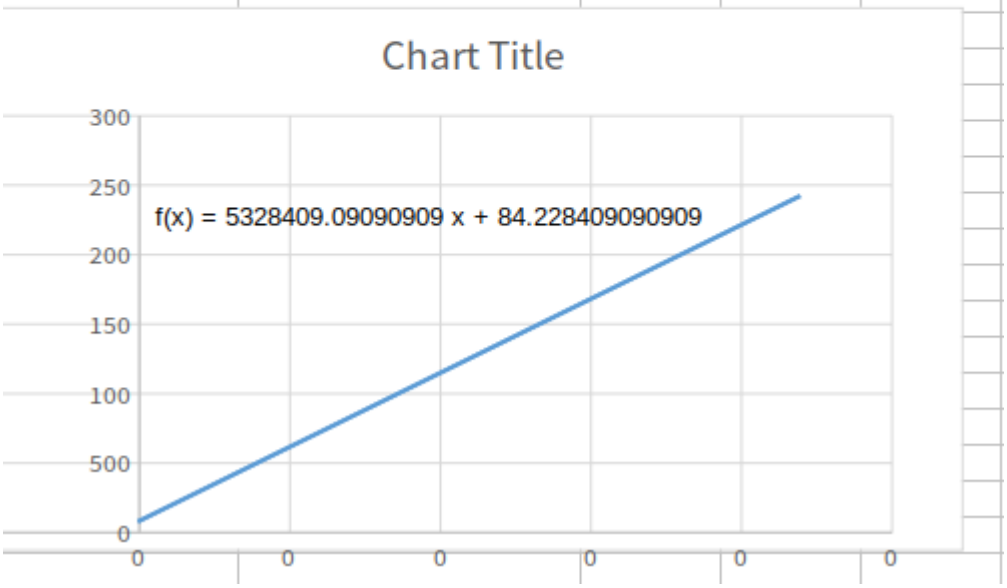
24

version	Bridges	gain
102	4	128
-4.3E-05	0.000511	
78.9	2423.4	



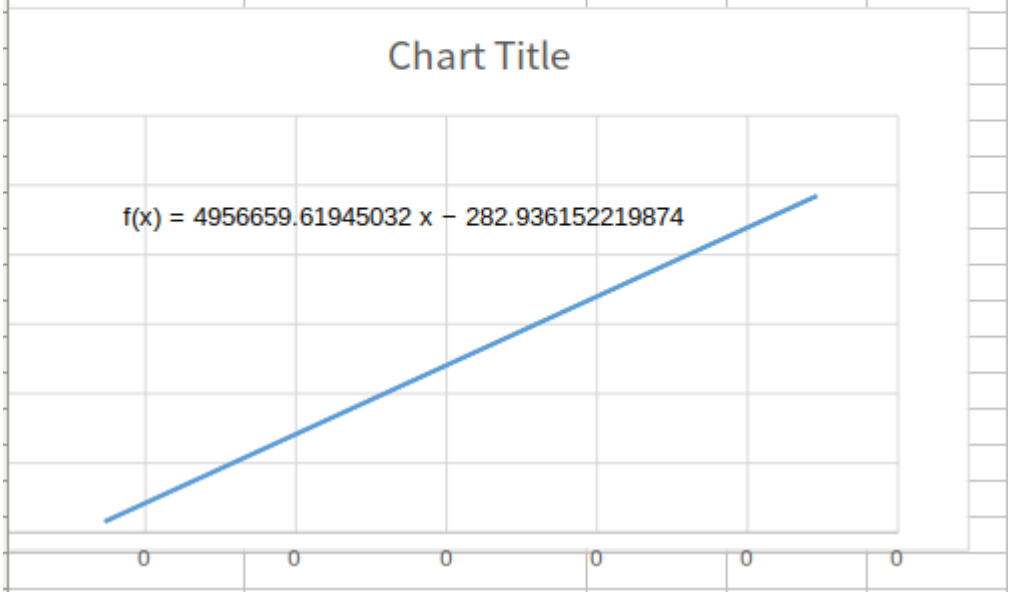
25

version	Bridges	gain
102	4	128
-1E-06	0.000439	
78.9	2423.4	



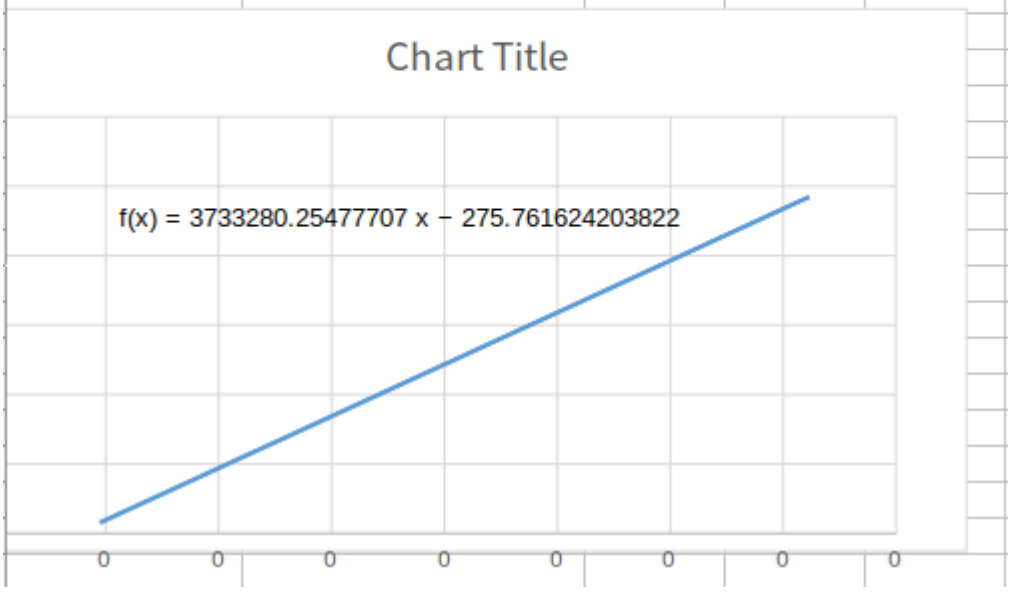
26

version	Bridges	gain
102	4	128
7.3E-05	0.000546	
78.9	2423.4	



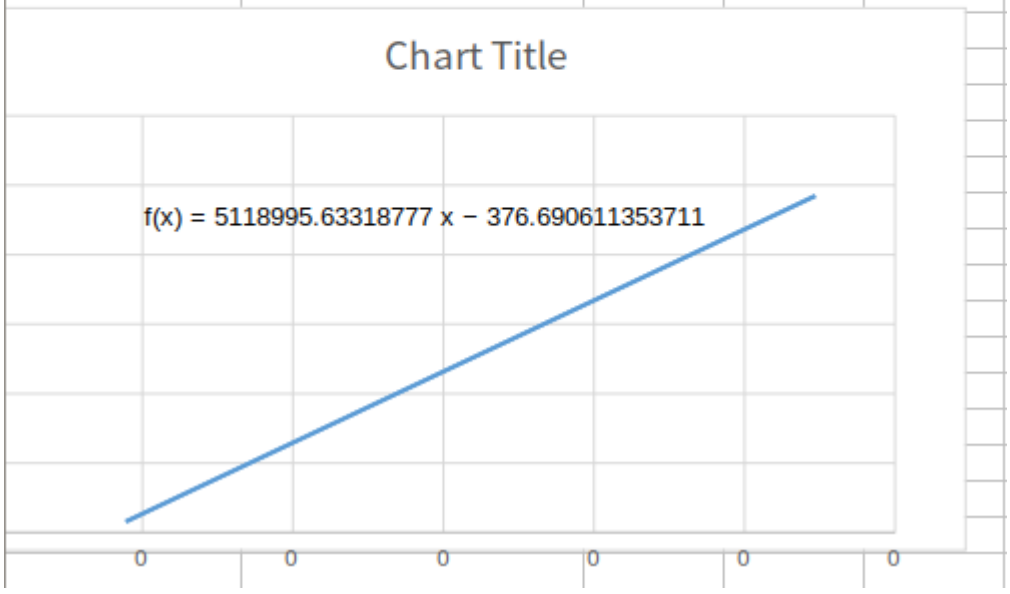
27

version	Bridges	gain
102	4	128
9.5E-05	0.000723	
78.9	2423.4	



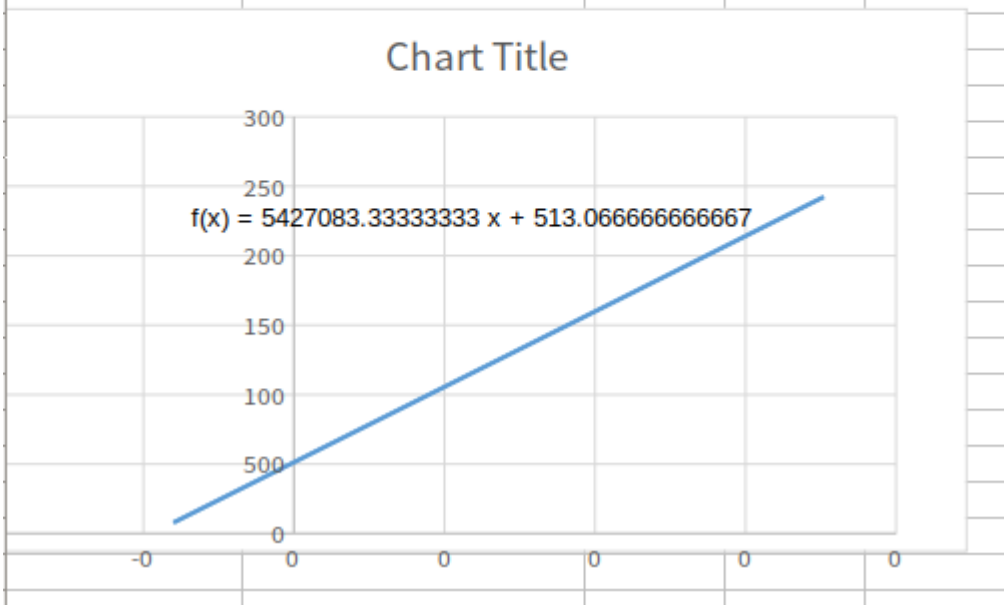
28

version	Bridges	gain
102	4	128
8.9E-05	0.000547	
78.9	2423.4	



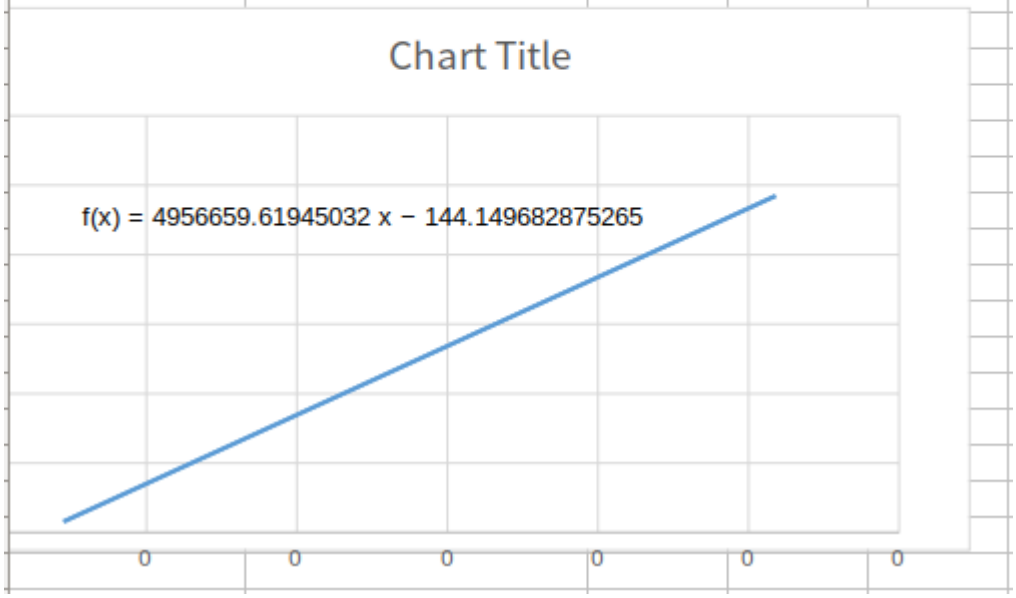
29

version	Bridges	gain
102	4	128
-8E-05	0.000352	
78.9	2423.4	



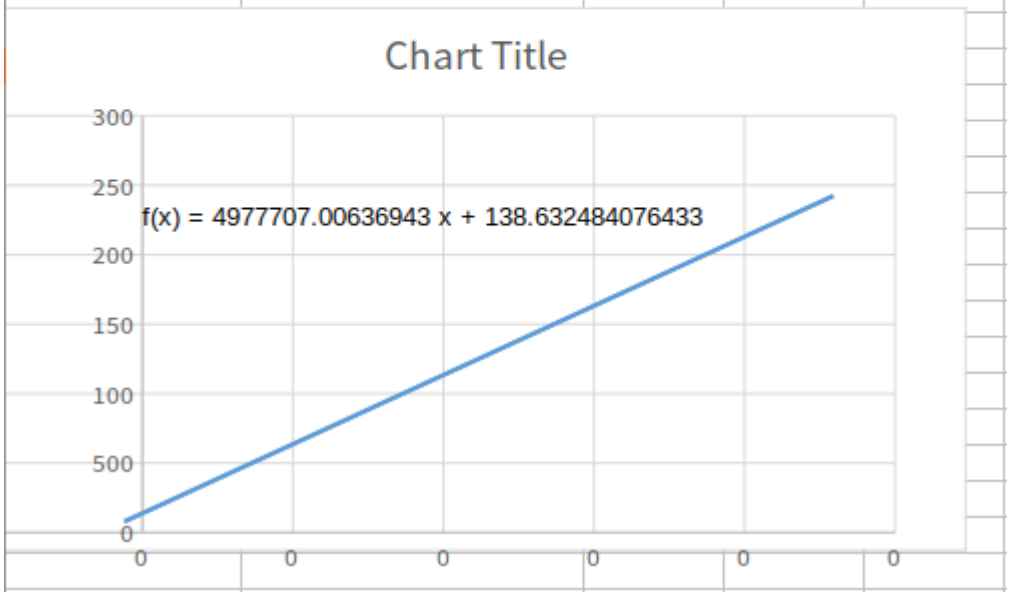
30

version	Bridges	gain
102	4	128
4.5E-05	0.000518	
78.9	2423.4	



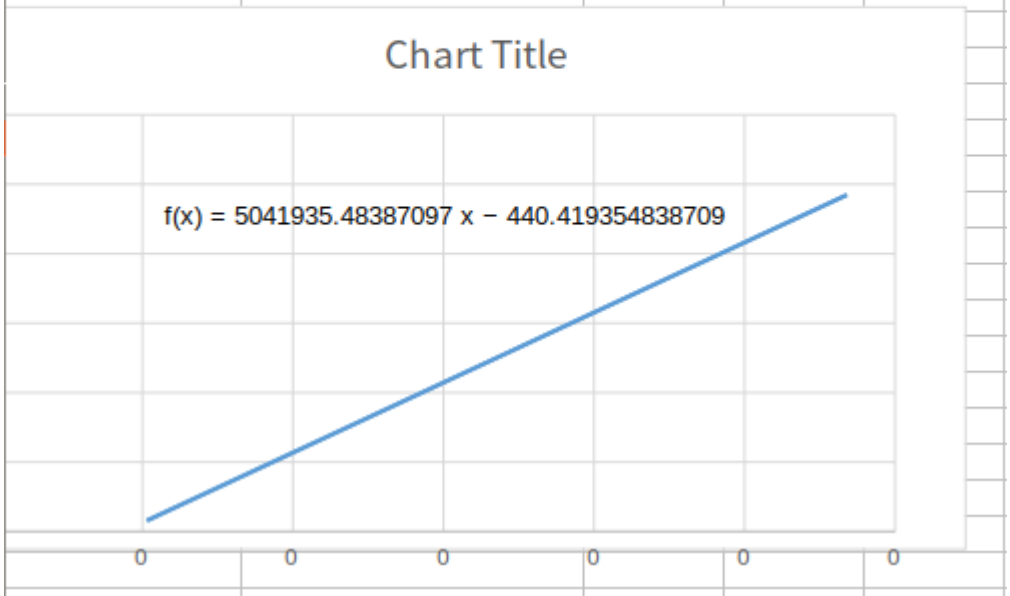
31

version	Bridges	gain
102	4	128
-1.2E-05	0.000459	
78.9	2423.4	



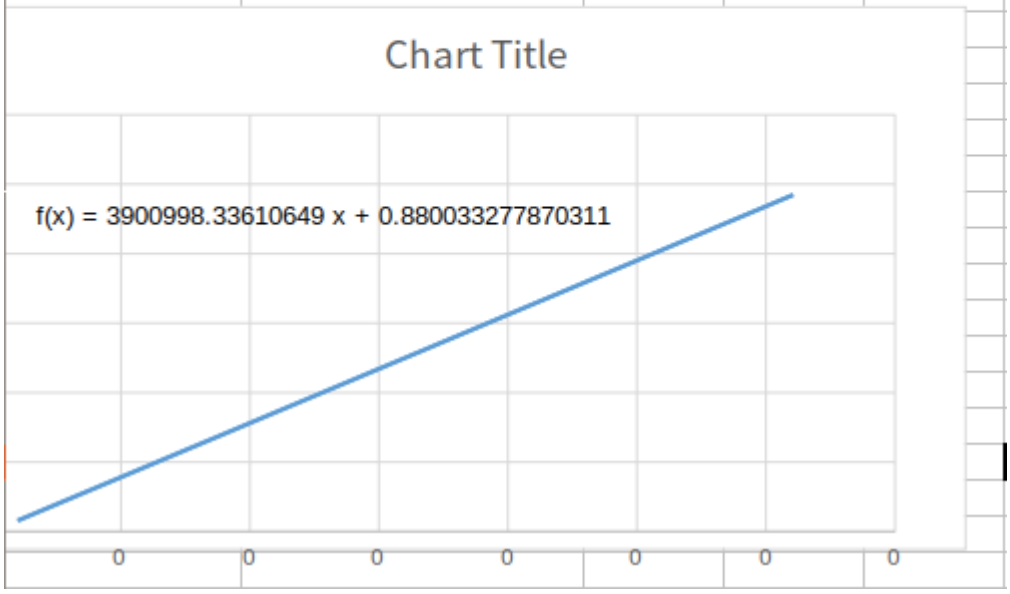
32

version	Bridges	gain
102	4	128
0.000103	0.000568	
78.9	2423.4	



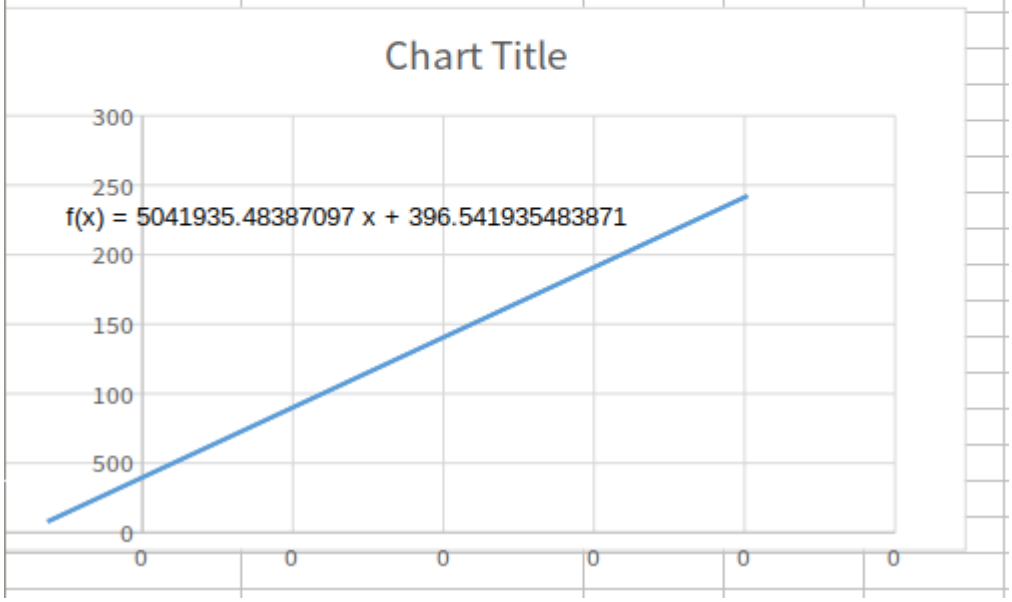
33

version	Bridges	gain
102	4	128
2E-05	0.000621	
78.9	2423.4	



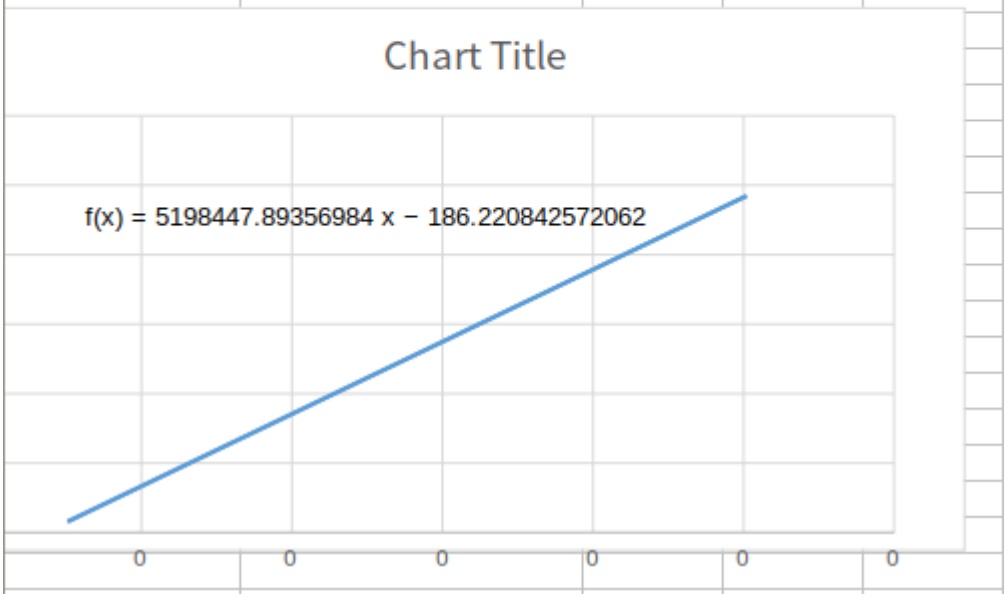
34

version	Bridges	gain
102	4	128
-6.3E-05	0.000402	
78.9	2423.4	



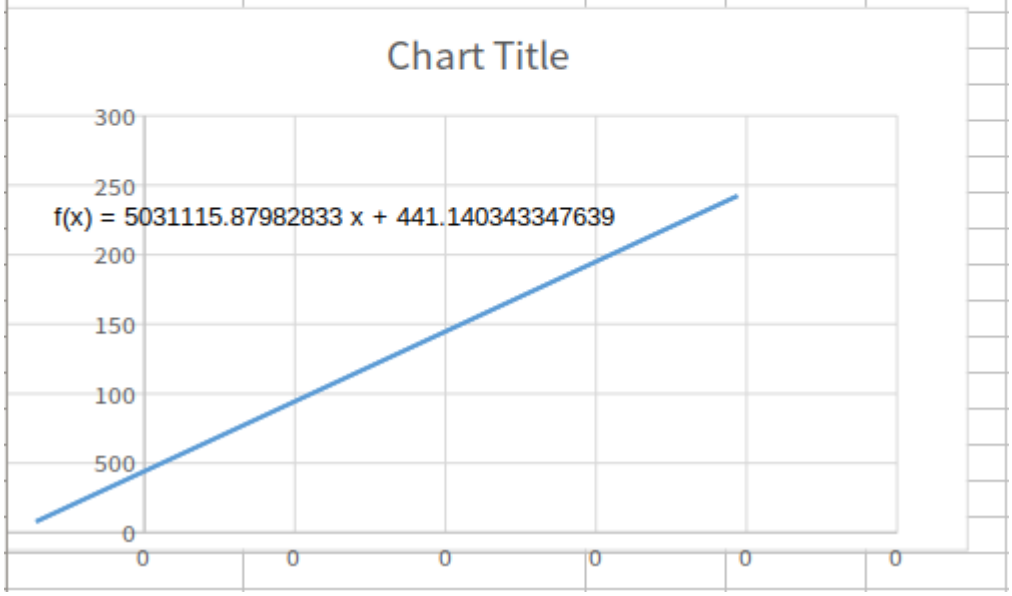
35

version	Bridges	gain
102	4	128
5.1E-05	0.000502	
78.9	2423.4	



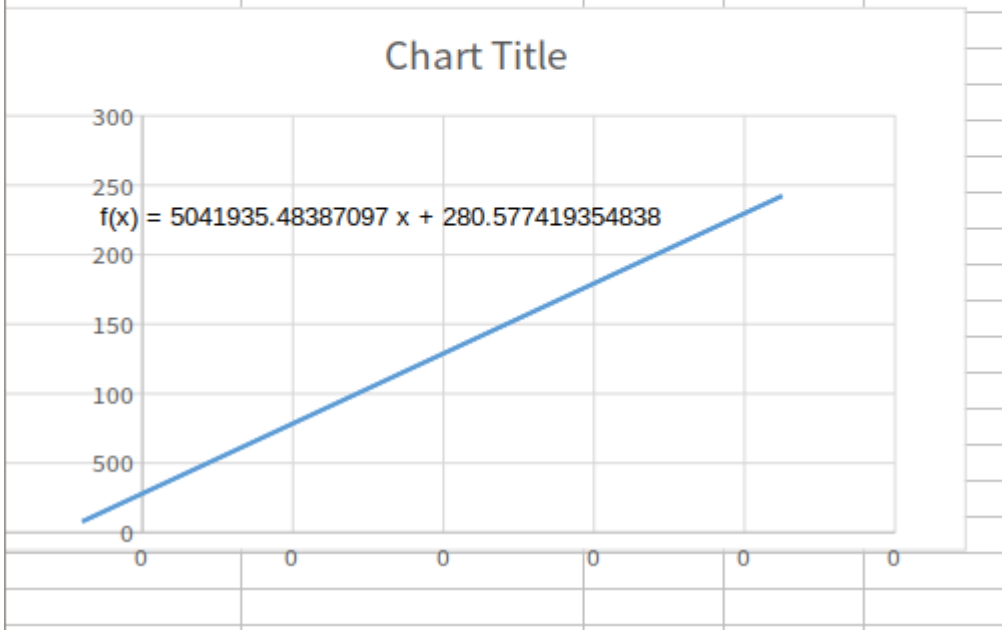
36

version	Bridges	gain
102	4	128
-7.2E-05	0.000394	
78.9	2423.4	



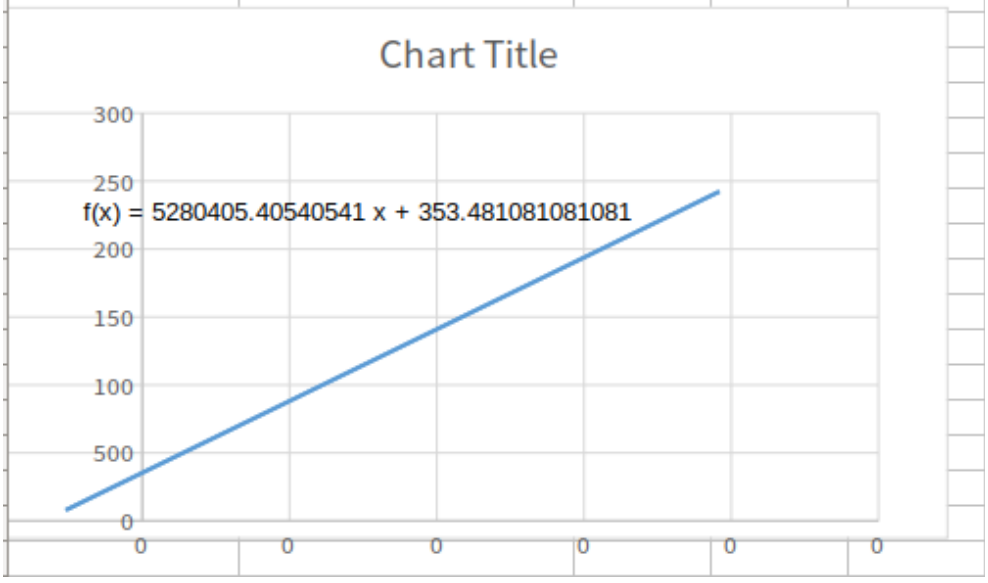
37

version	Bridges	gain
102	4	128
-4E-05	0.000425	
78.9	2423.4	



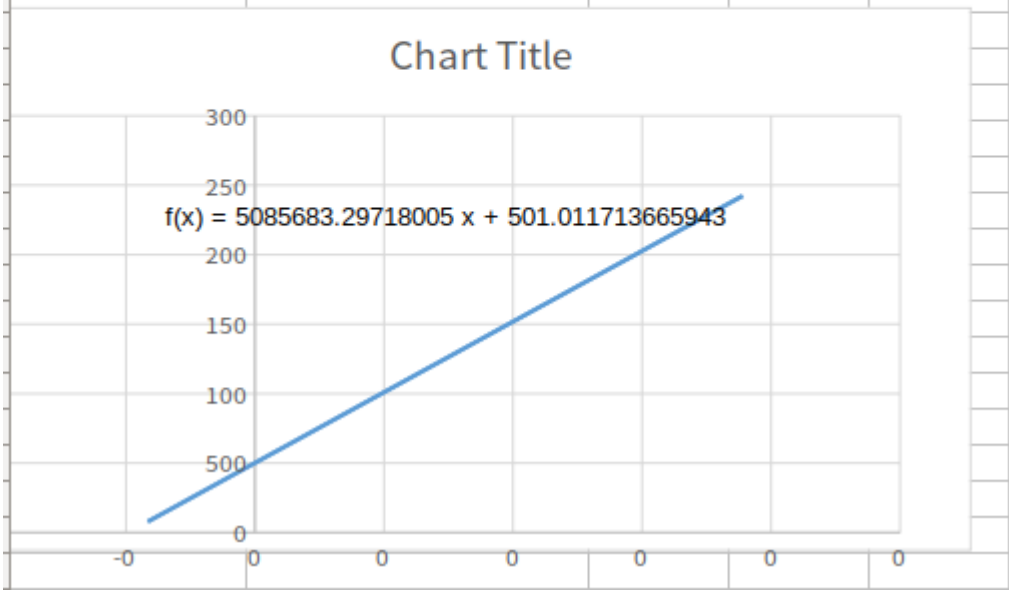
38

version	Bridges	gain
102	4	128
-5.2E-05	0.000392	
78.9	2423.4	



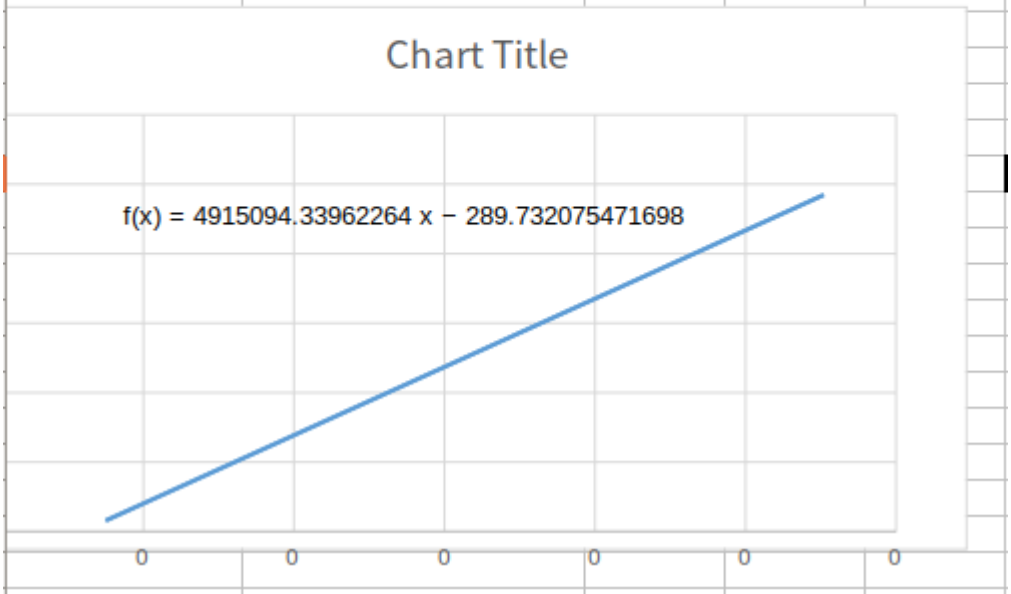
39

version	Bridges	gain
102	4	128
-8.3E-05	0.000378	
78.9	2423.4	



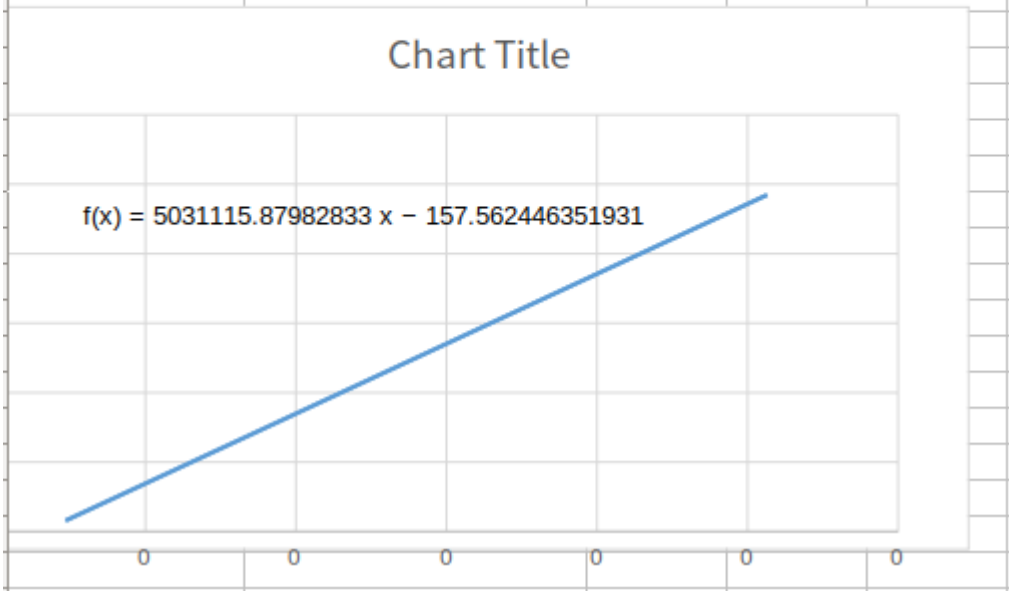
40

version	Bridges	gain
102	4	128
7.5E-05	0.000552	
78.9	2423.4	



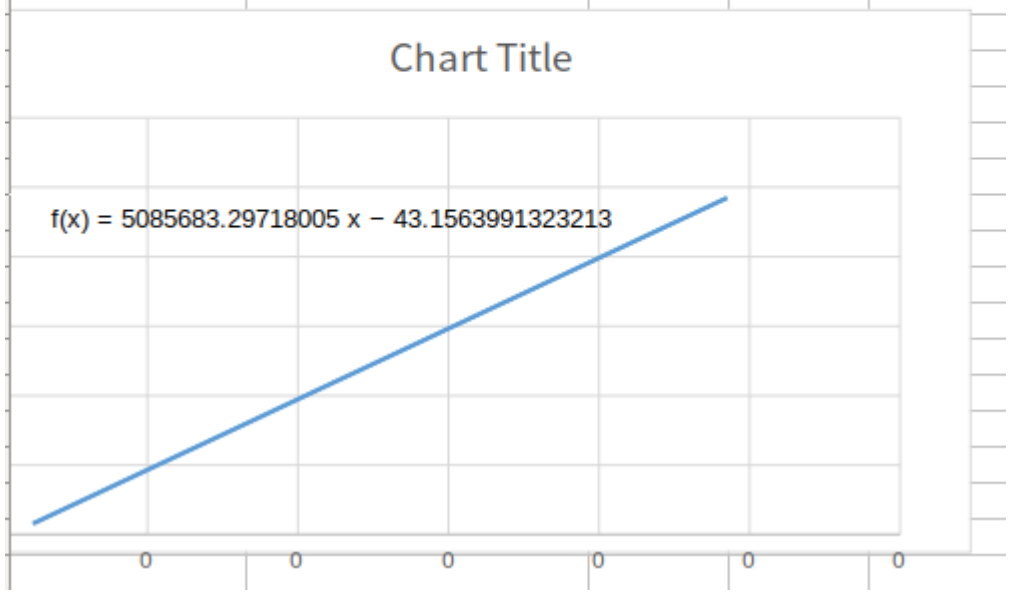
41

version	Bridges	gain
102	4	128
4.7E-05	0.000513	
78.9	2423.4	



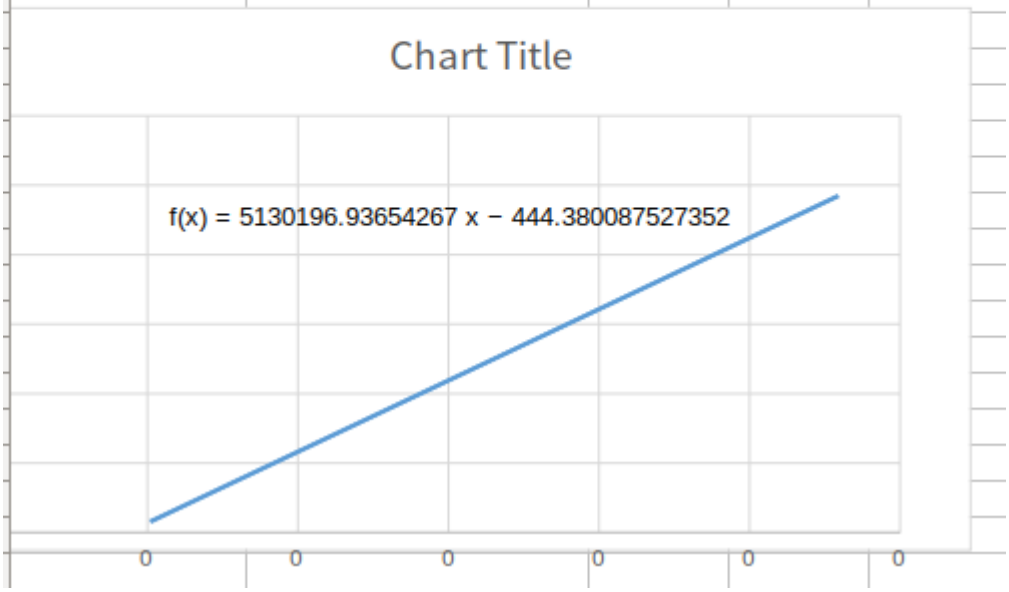
42

version	Bridges	gain
102	4	128
2.4E-05	0.000485	
78.9	2423.4	



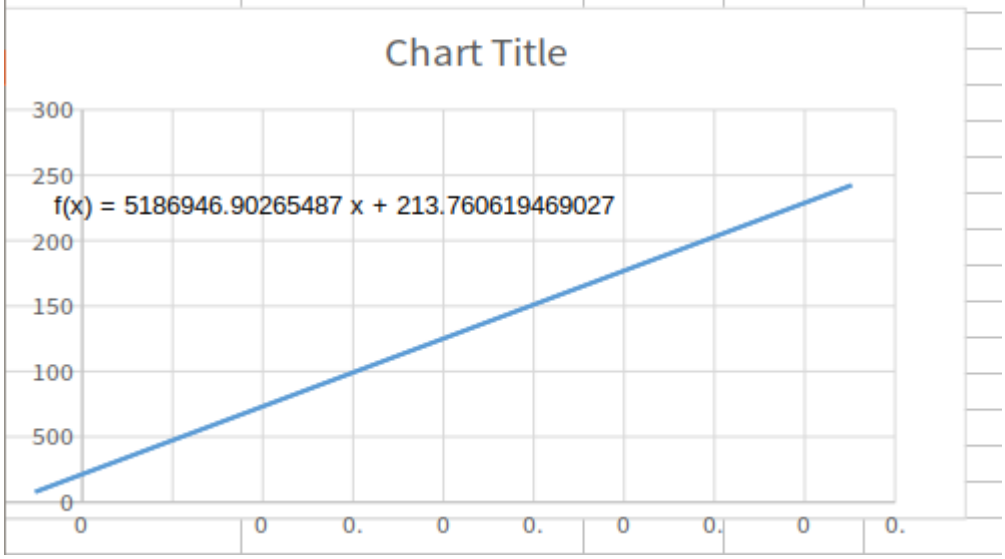
43

version	Bridges	gain
102	4	128
0.000102	0.000559	
78.9	2423.4	



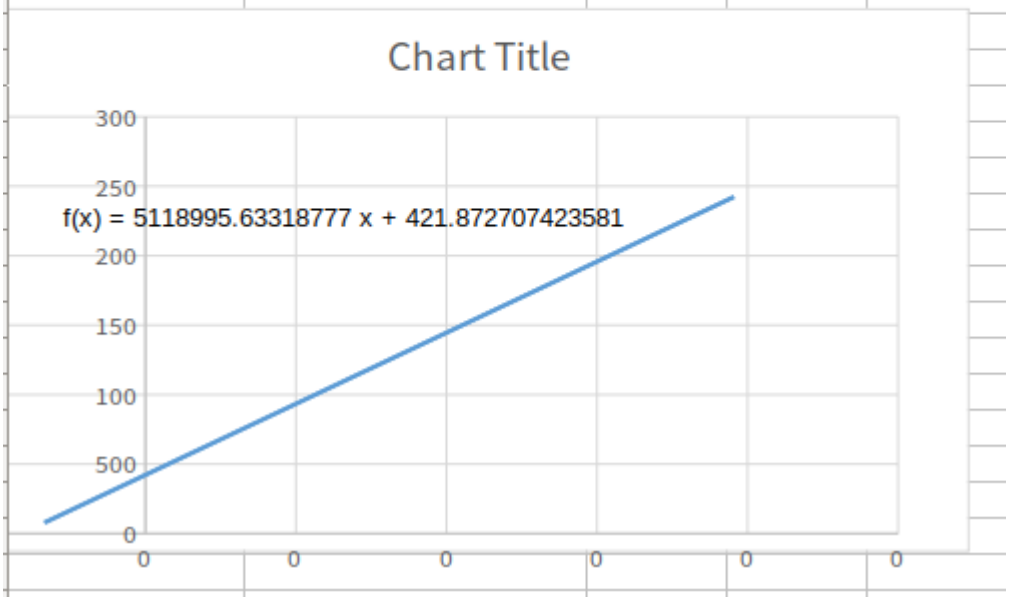
44

version	Bridges	gain
102	4	128
-2.6E-05	0.000426	
78.9	2423.4	



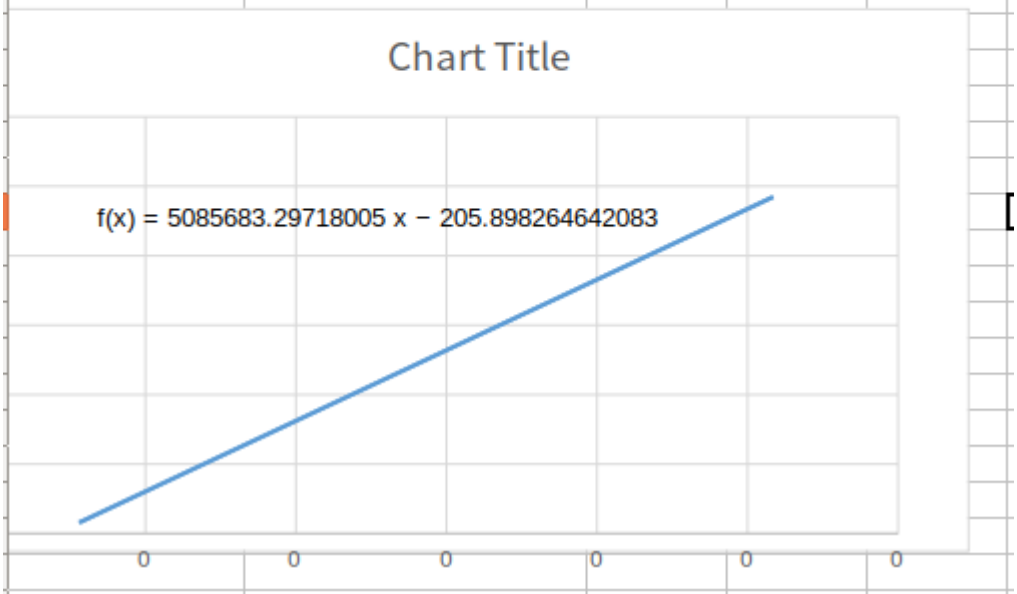
45

version	Bridges	gain
102	4	128
-6.7E-05	0.000391	
78.9	2423.4	



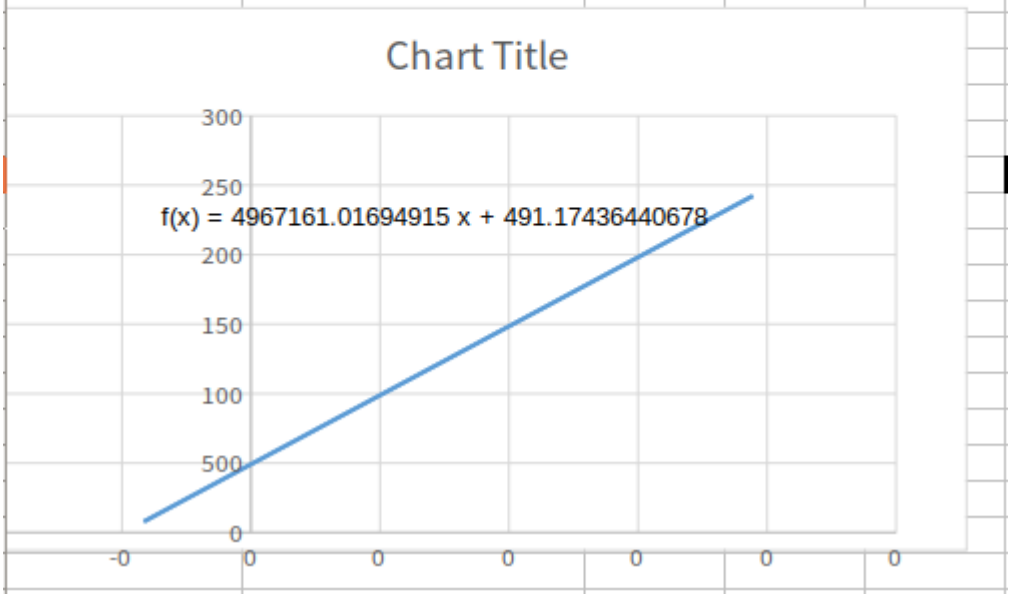
46

	B	C	D	E	F
	version	Bridges	gain		
	102	4	128		
	5.6E-05	0.000517			
	78.9	2423.4			



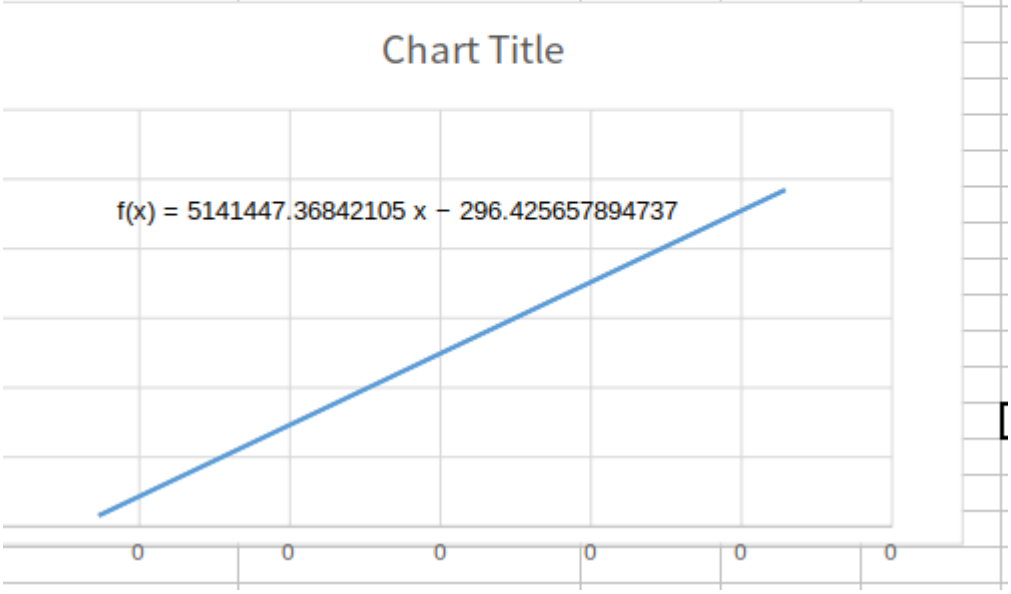
47

version	Bridges	gain
102	4	128
-8.3E-05	0.000389	
78.9	2423.4	



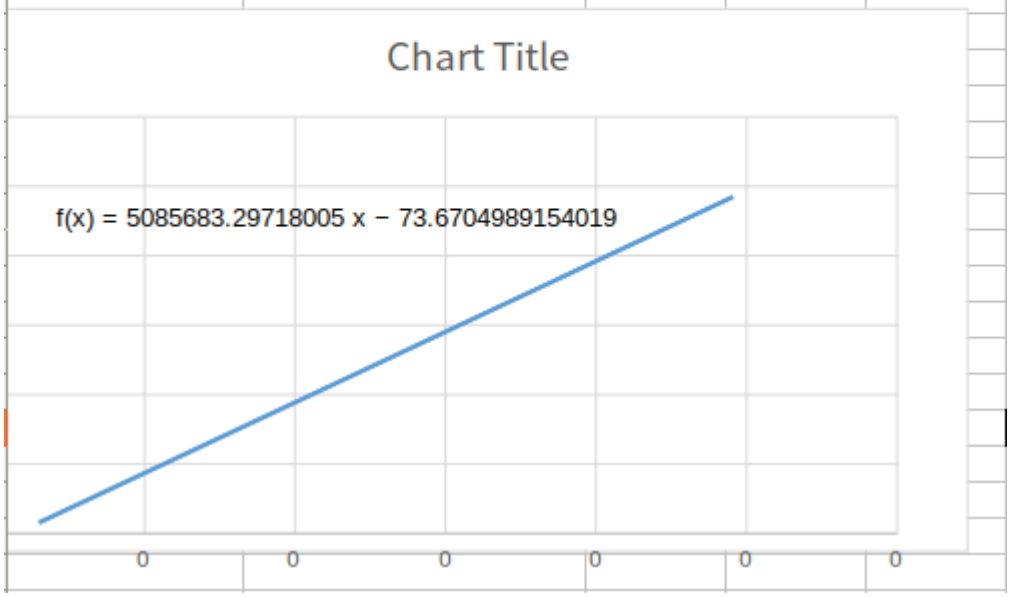
48

version	Bridges	gain
102	4	128
7.3E-05	0.000529	
78.9	2423.4	



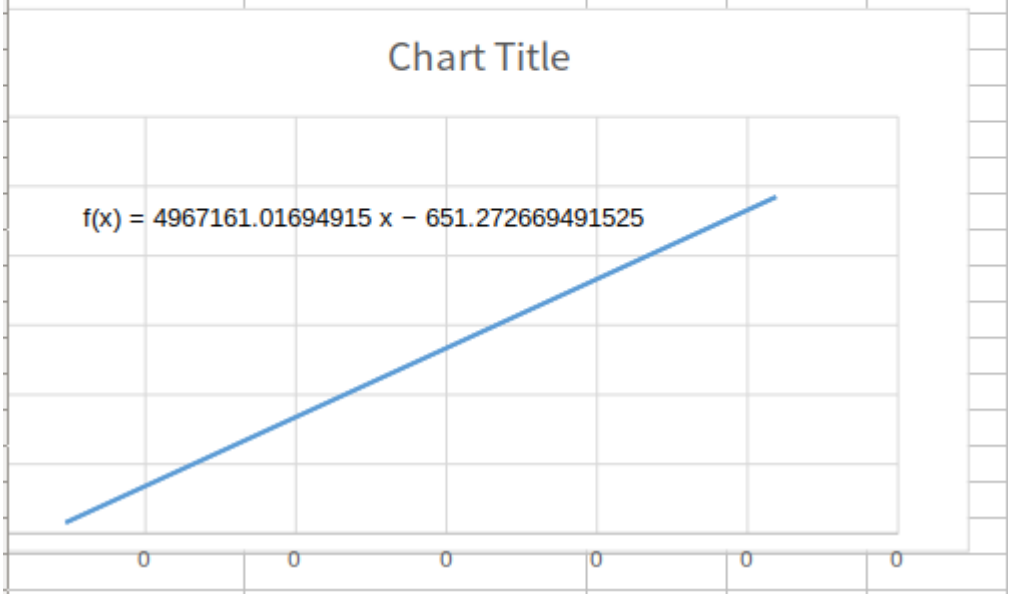
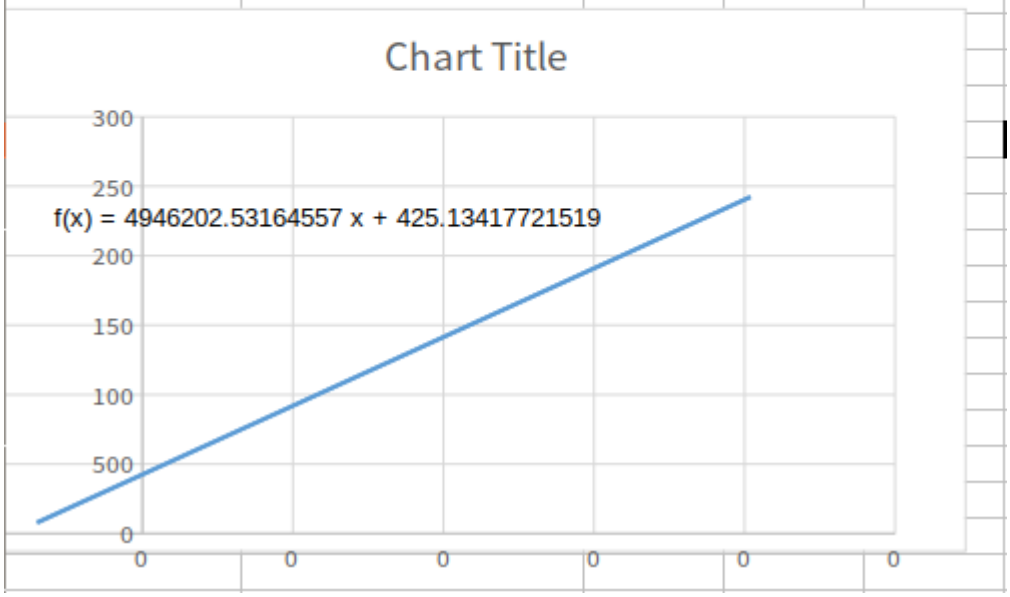
49

version	Bridges	gain
102	4	128
3E-05	0.000491	
78.9	2423.4	



50

	B	C	D	E	F
	version	Bridges	gain		
	102	4	128		
	-0.000	0.000619			
		2423.4			



version	Bridges	gain		
102	4	128		
-7E-05	0.000404			
78.9	2423.4