

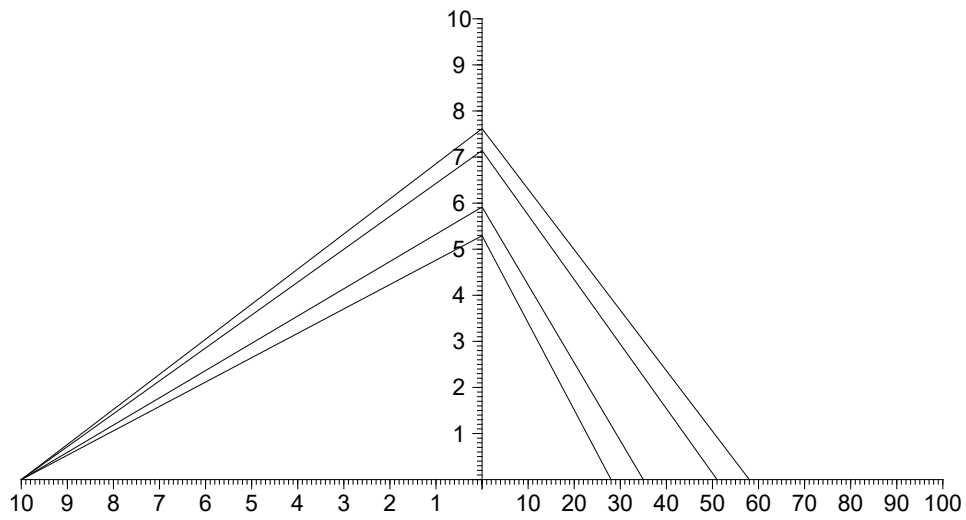
Velika logična pošast



Noblova določitev kvadratnega korena

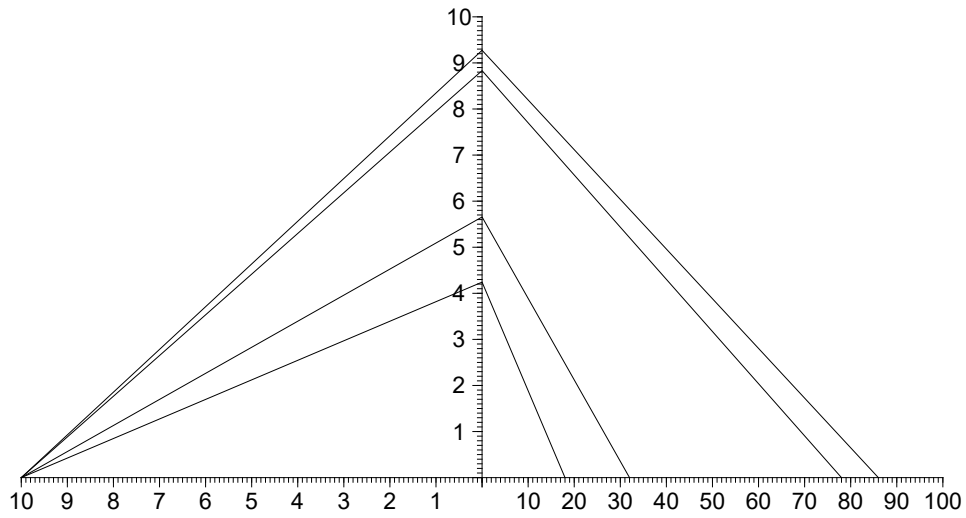
Kvadratni koren števila na pozitivnem delu vodoravne osi odčitamo tam, kjer se nahaja vrh ustreznega pravokotnega trikotnika. Ta način je znan kot Noblov postopek. Odčitaj kvadratni koren na eno decimalko natančno.

1.



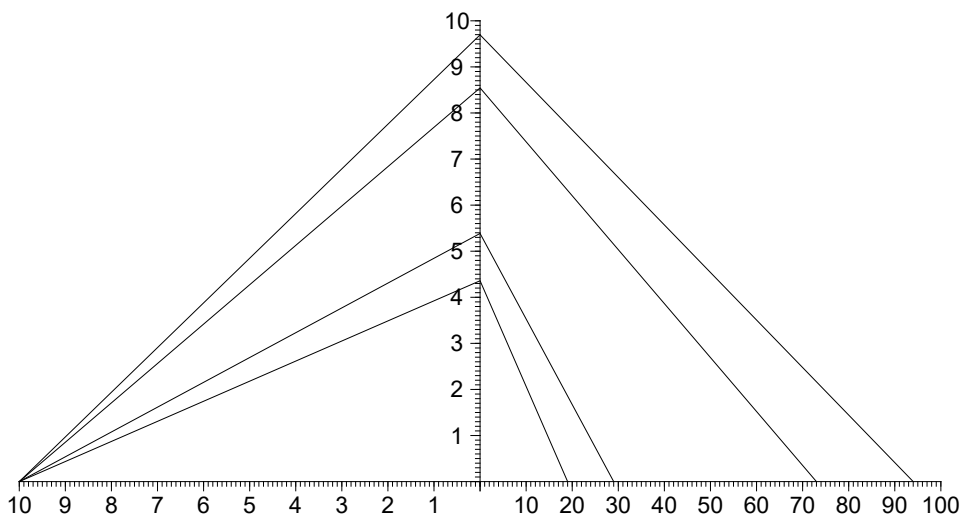
x	\sqrt{x}
35	
58	
51	
28	

2.



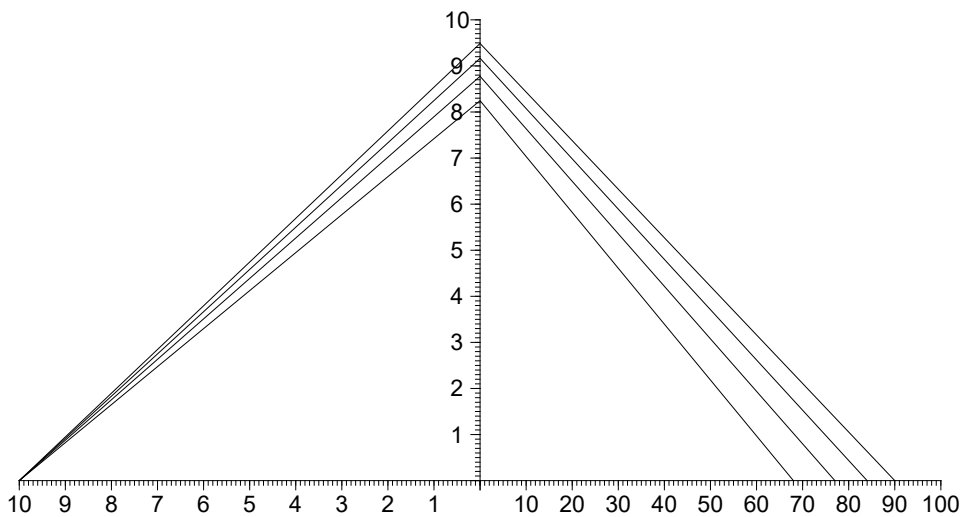
x	\sqrt{x}
32	
86	
78	
18	

3.



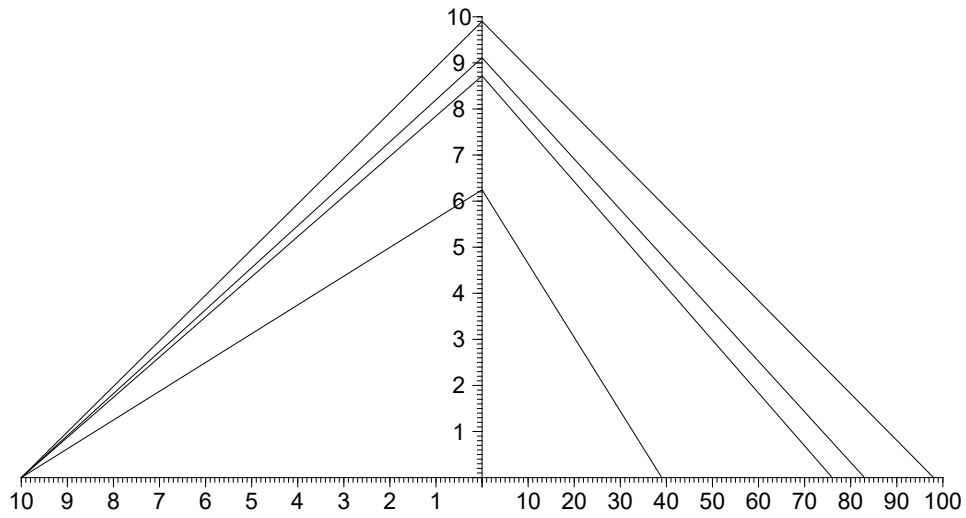
x	\sqrt{x}
29	
94	
73	
19	

4.



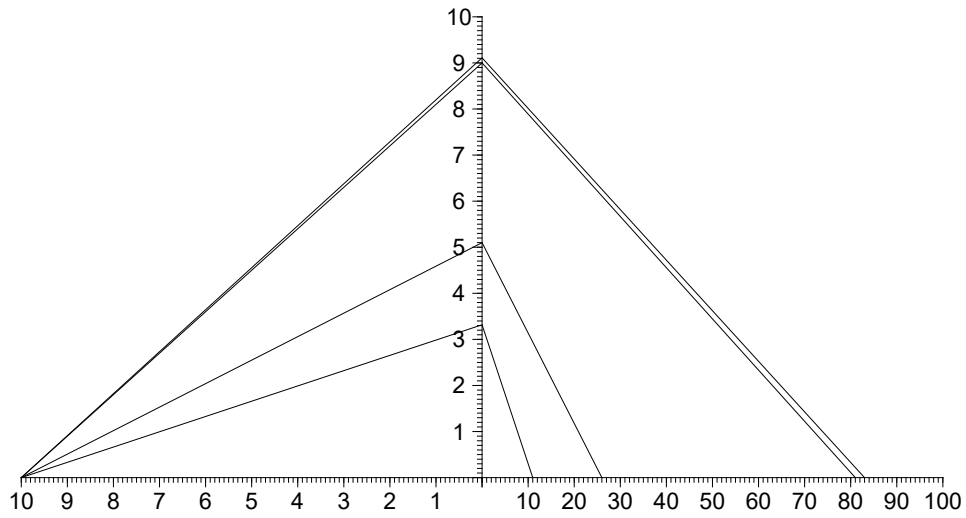
x	\sqrt{x}
84	
77	
68	
90	

5.



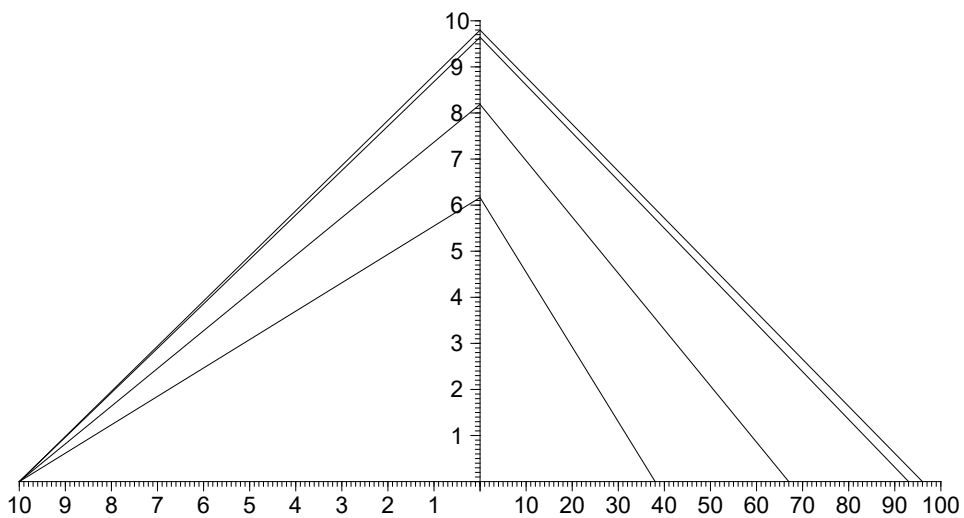
x	\sqrt{x}
76	
39	
98	
83	

6.



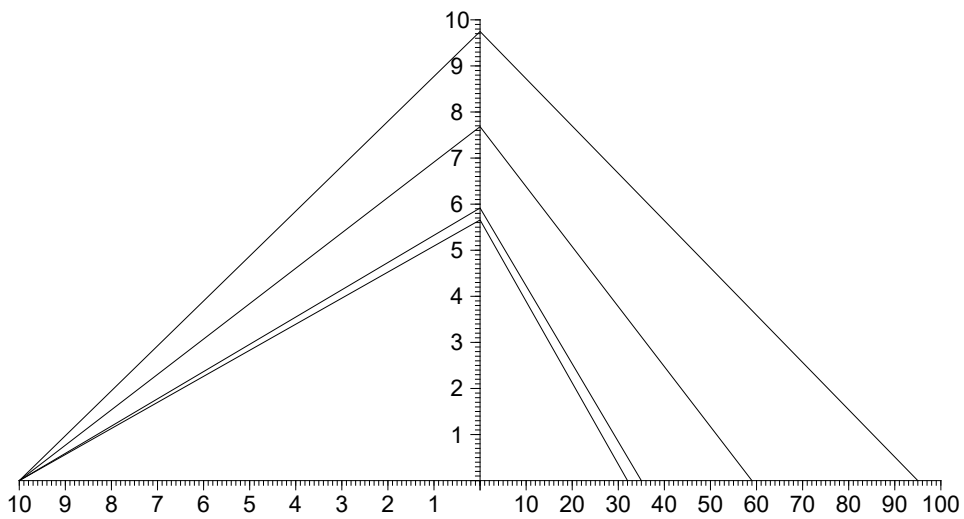
x	\sqrt{x}
26	
83	
81	
11	

7.



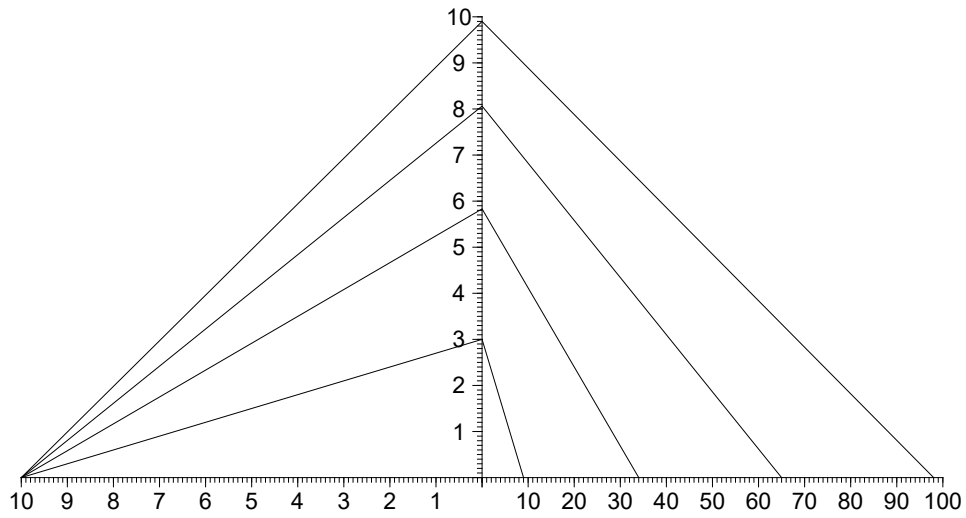
x	\sqrt{x}
96	
38	
67	
93	

8.



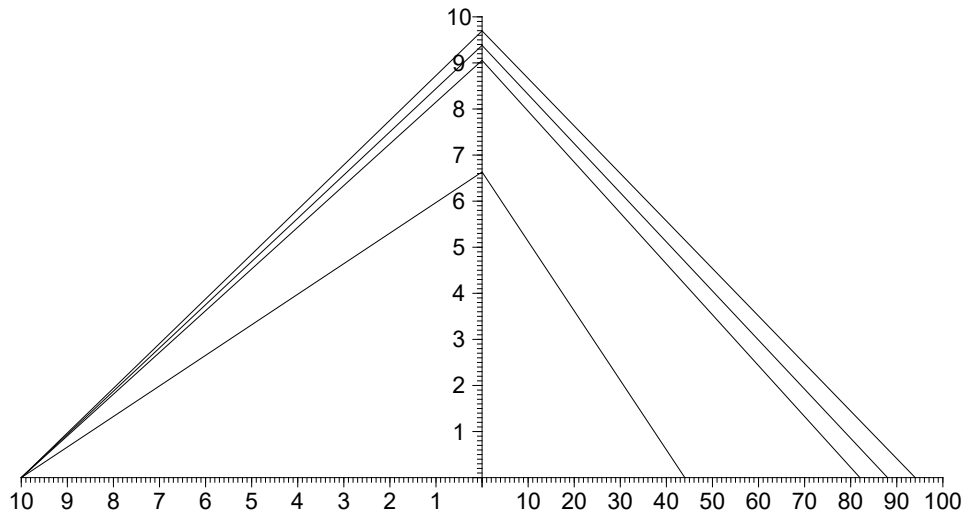
x	\sqrt{x}
95	
35	
59	
32	

9.



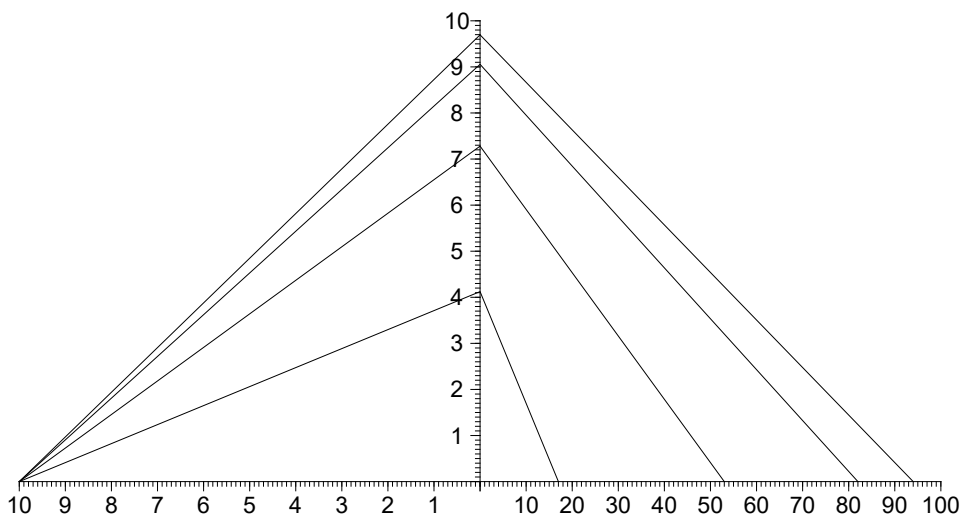
x	\sqrt{x}
9	
65	
34	
98	

10.



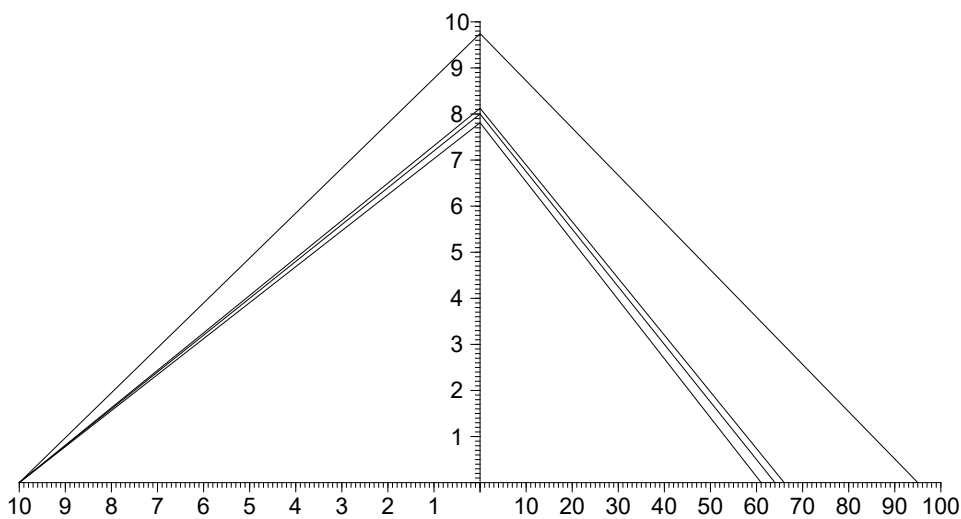
x	\sqrt{x}
94	
88	
44	
82	

11.



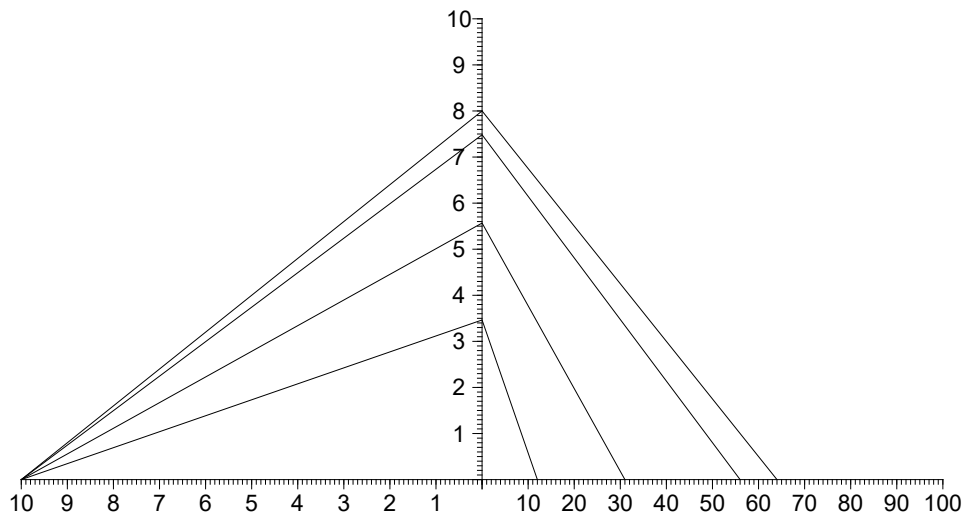
x	\sqrt{x}
94	
17	
82	
53	

12.



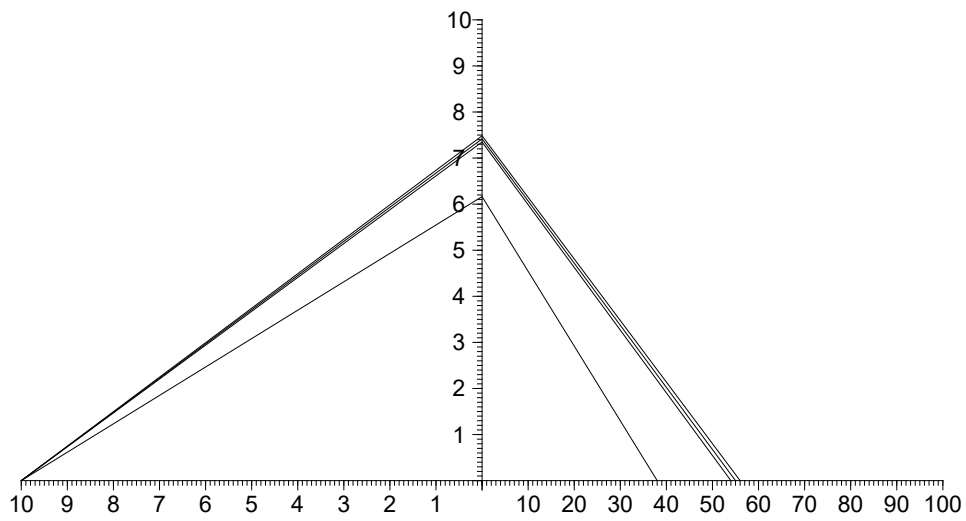
x	\sqrt{x}
64	
66	
95	
61	

13.



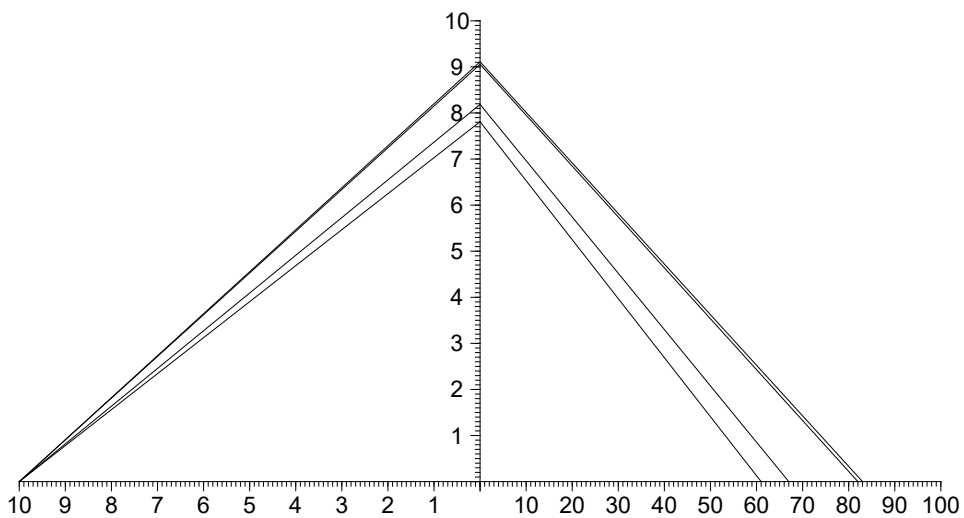
x	\sqrt{x}
31	
56	
12	
64	

14.



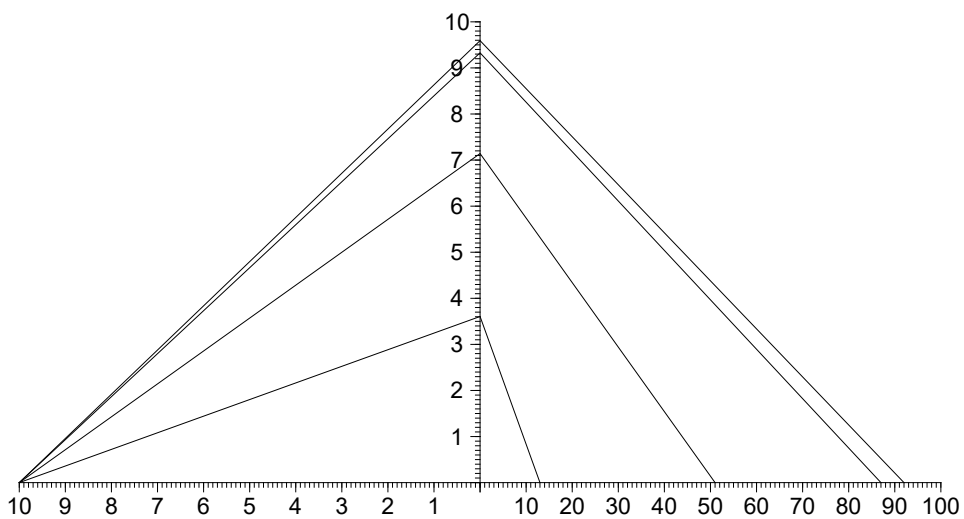
x	\sqrt{x}
56	
38	
55	
54	

15.



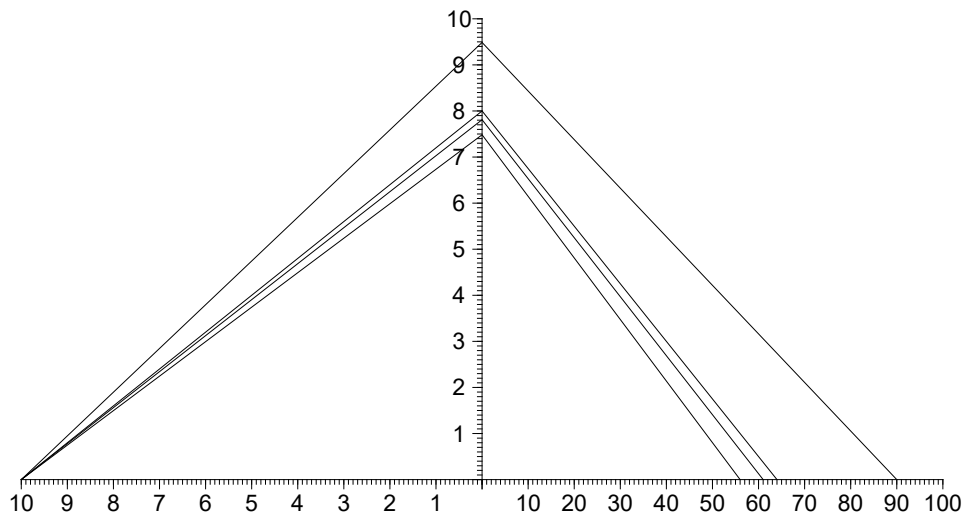
x	\sqrt{x}
82	
83	
67	
61	

16.



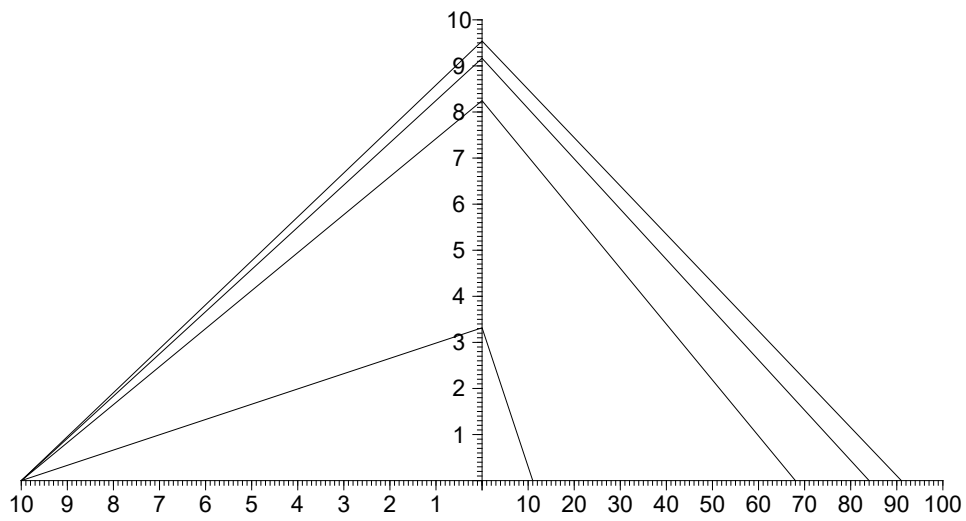
x	\sqrt{x}
13	
92	
87	
51	

17.



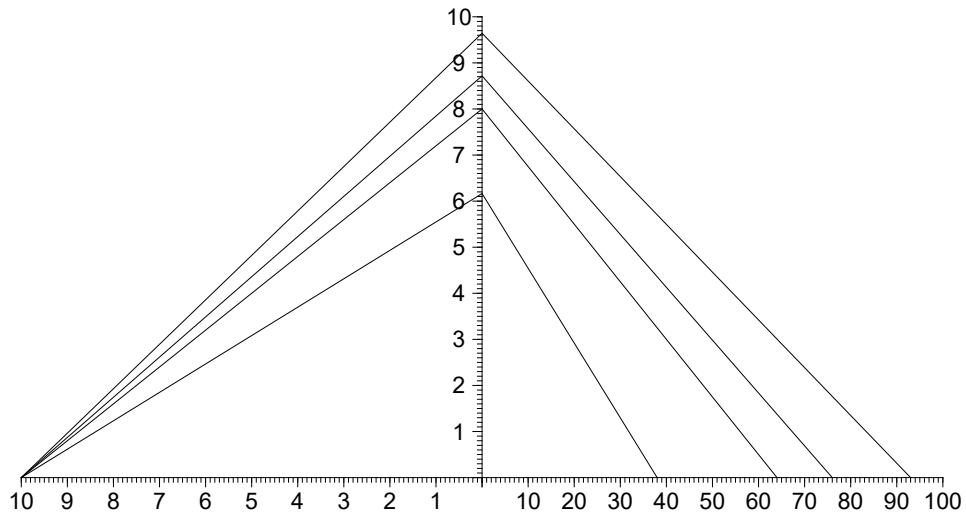
x	\sqrt{x}
64	
90	
56	
61	

18.



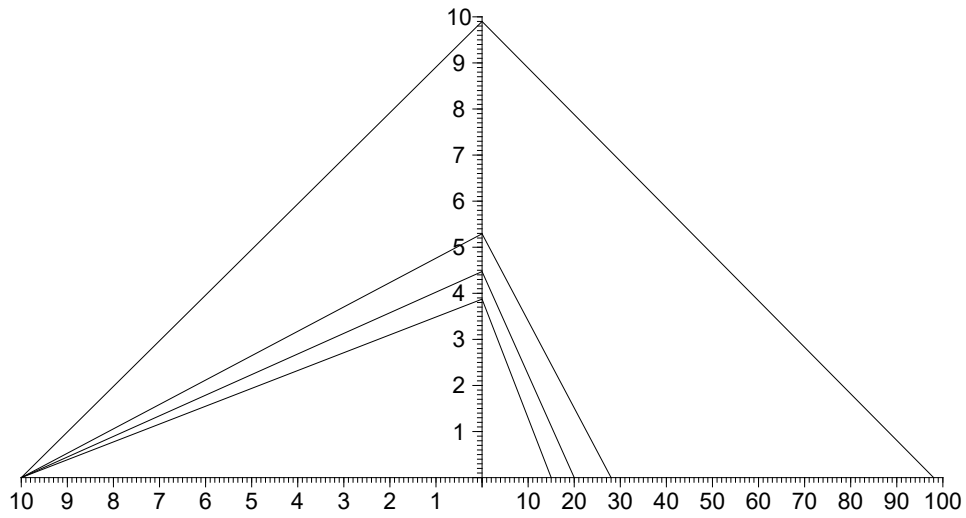
x	\sqrt{x}
84	
91	
68	
11	

19.



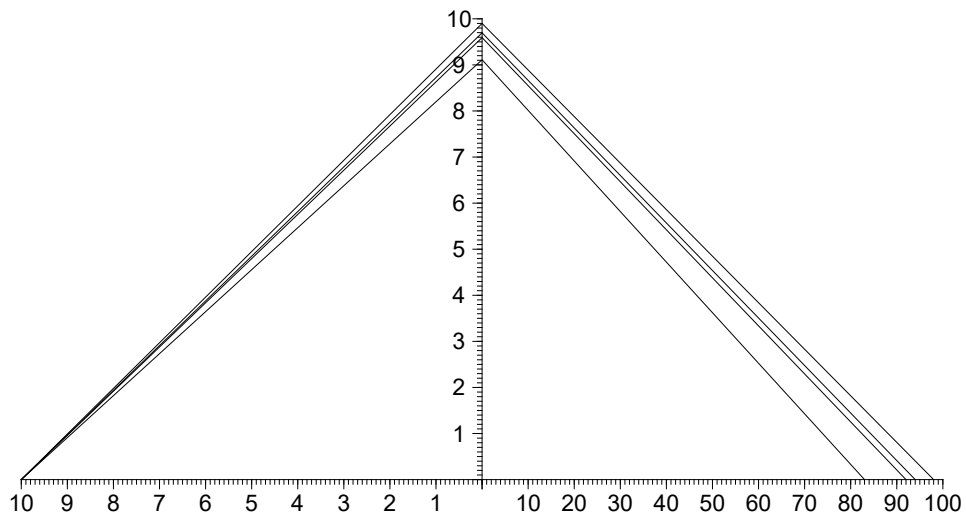
x	\sqrt{x}
38	
76	
64	
93	

20.



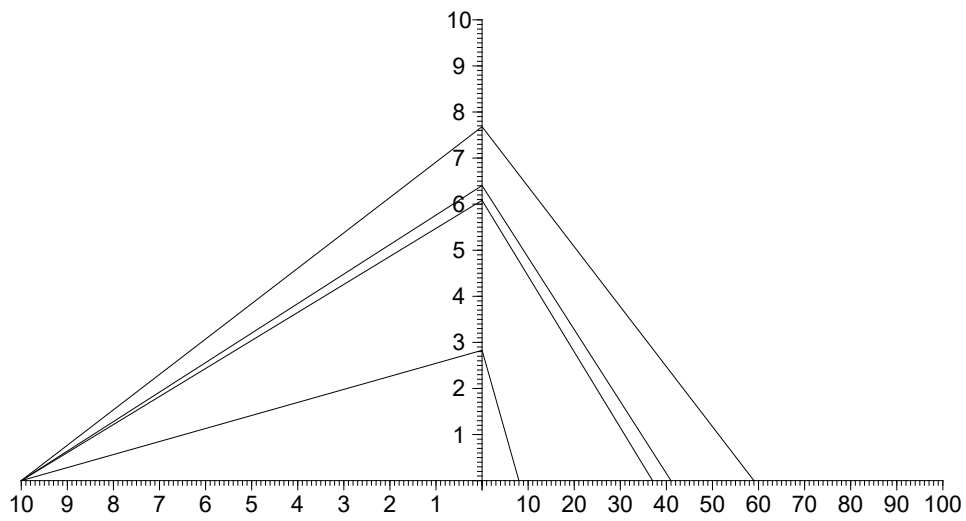
x	\sqrt{x}
15	
98	
28	
20	

21.



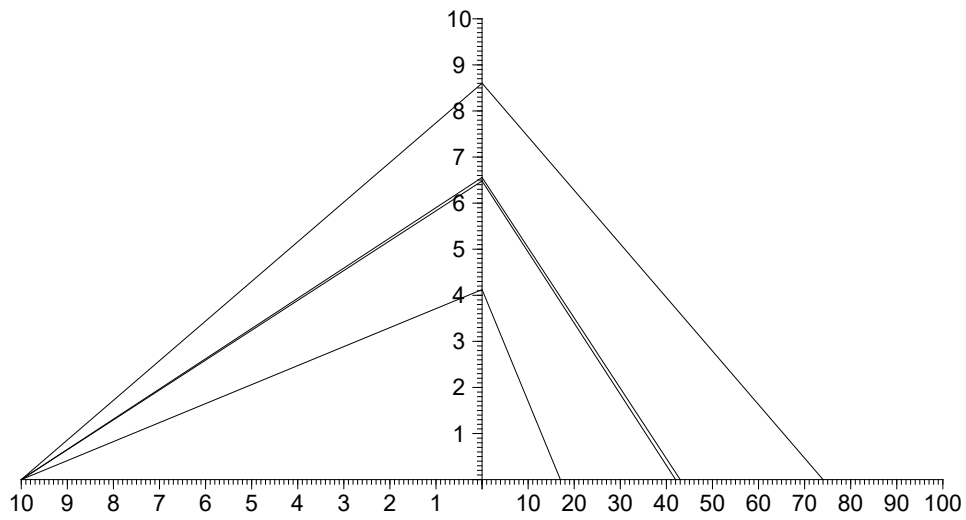
x	\sqrt{x}
83	
98	
94	
92	

22.



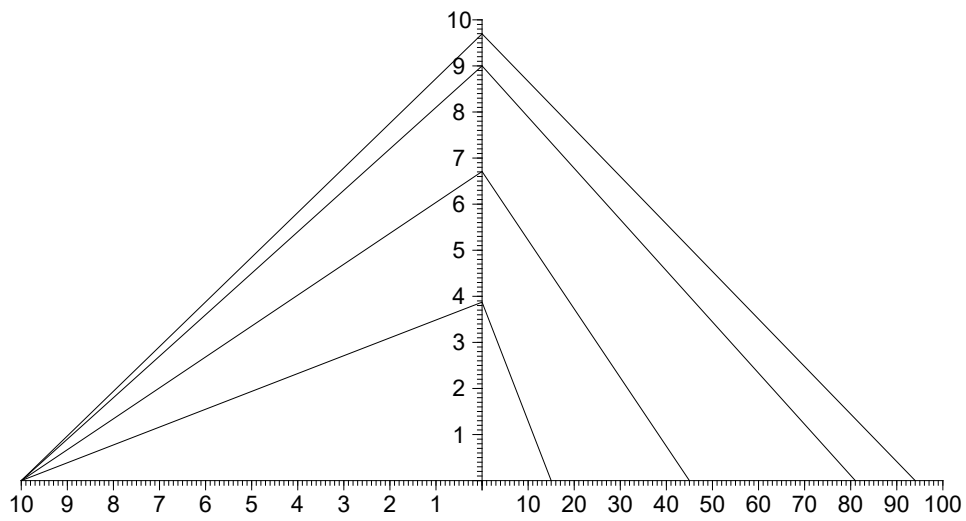
x	\sqrt{x}
59	
8	
41	
37	

23.



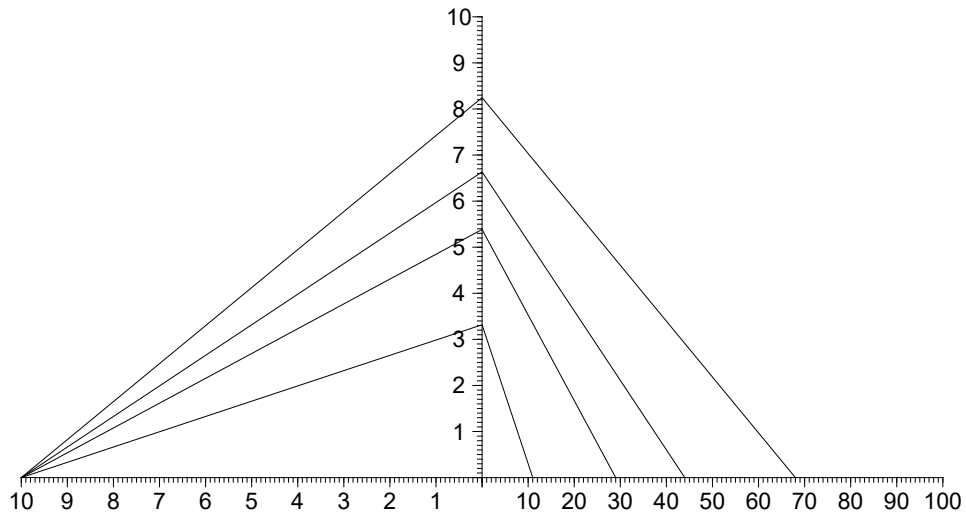
x	\sqrt{x}
17	
43	
42	
74	

24.



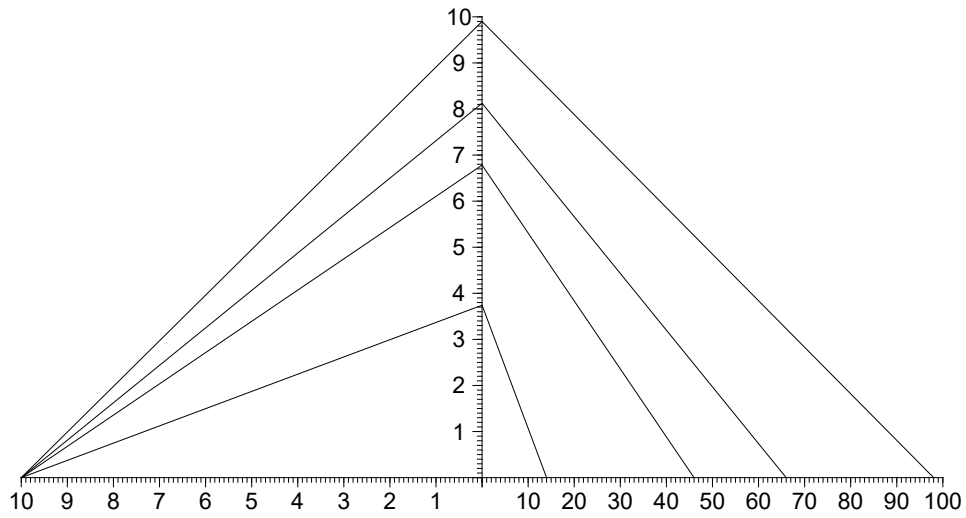
x	\sqrt{x}
45	
15	
81	
94	

25.



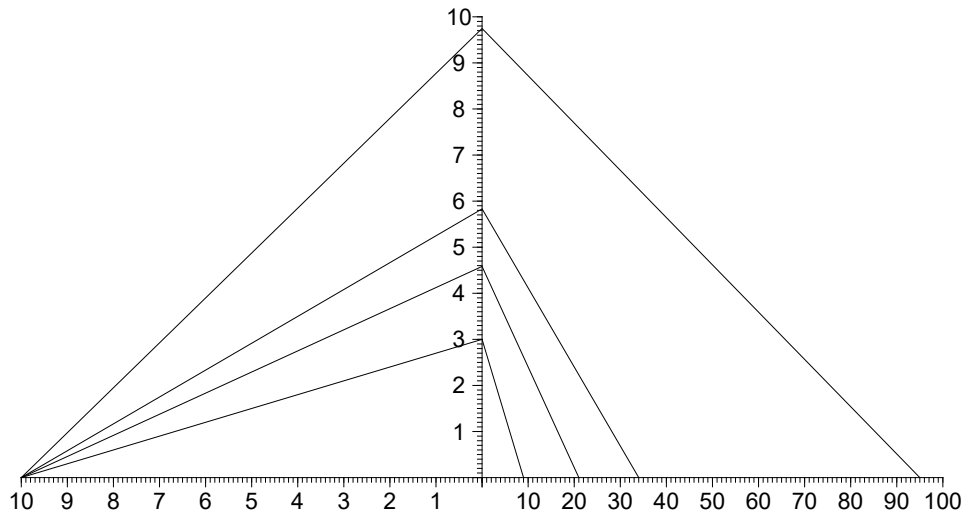
x	\sqrt{x}
68	
29	
44	
11	

26.



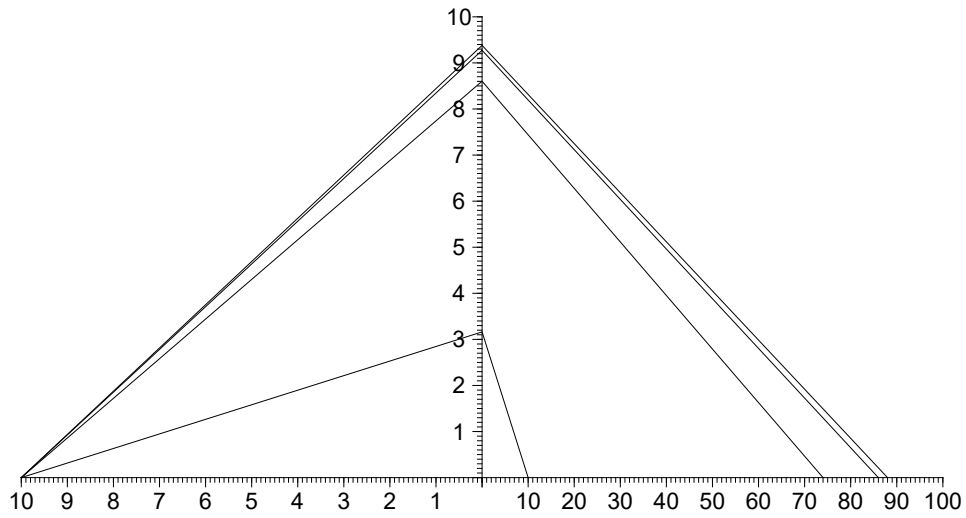
x	\sqrt{x}
14	
46	
98	
66	

27.



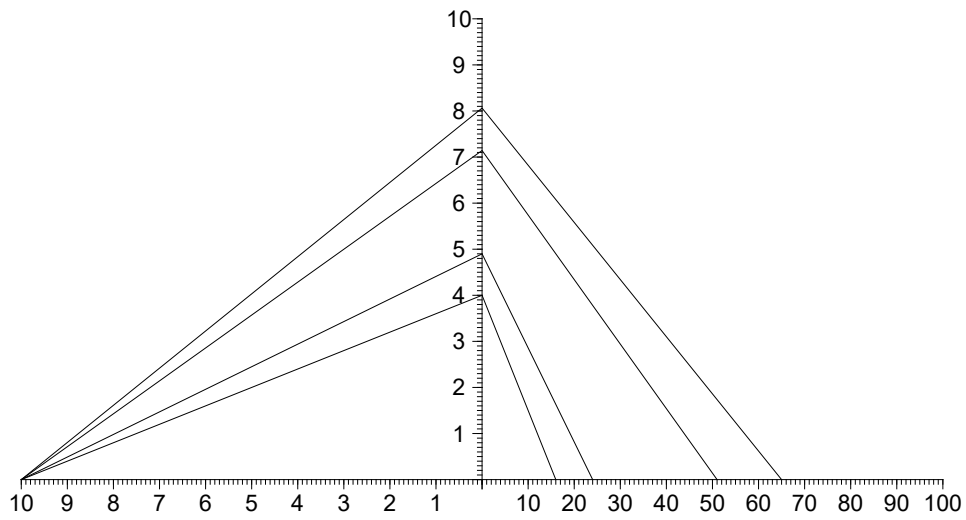
x	\sqrt{x}
95	
34	
21	
9	

28.



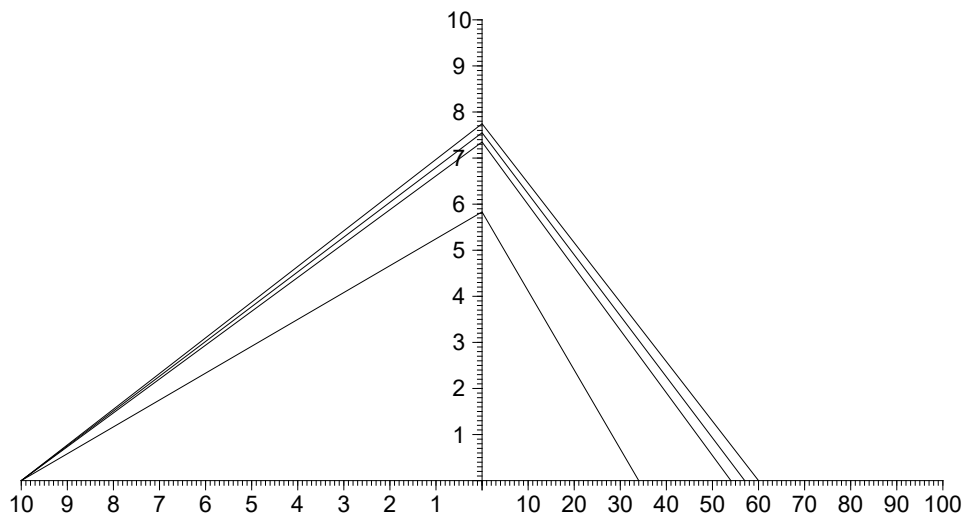
x	\sqrt{x}
10	
86	
74	
88	

29.



x	\sqrt{x}
51	
16	
24	
65	

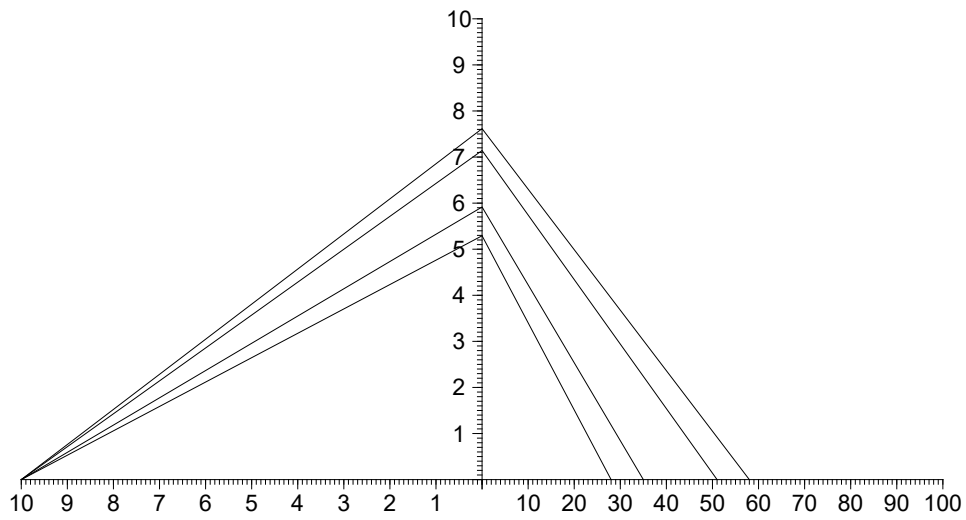
30.



x	\sqrt{x}
34	
54	
57	
60	

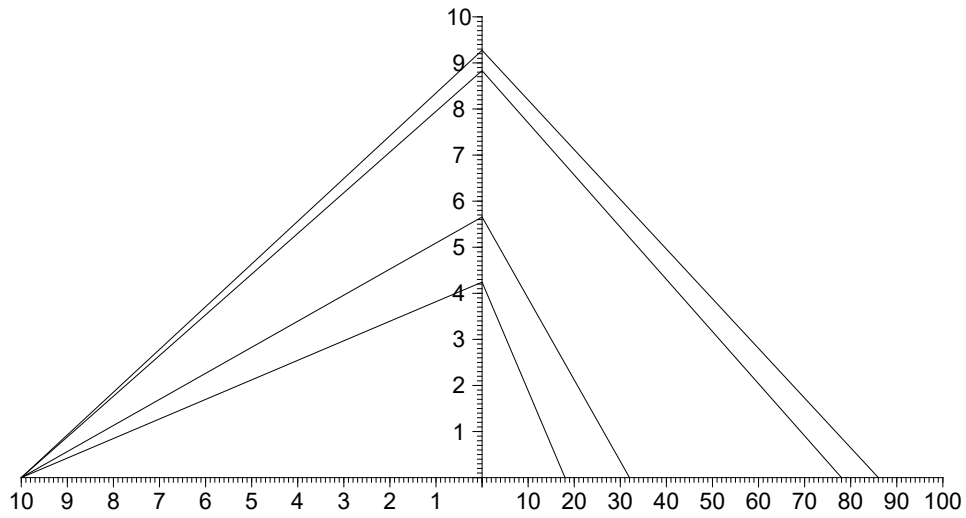
Rešitve:

1.



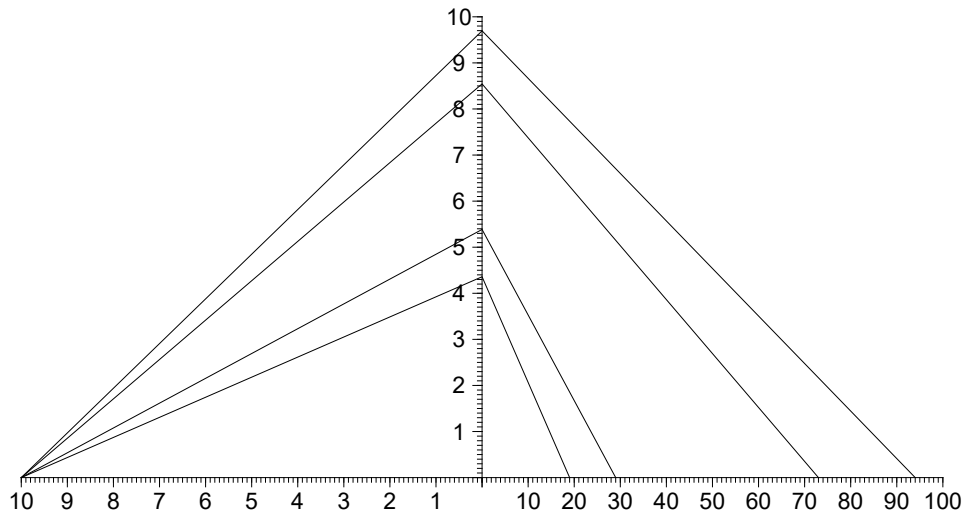
x	\sqrt{x}
35	5.9
58	7.6
51	7.1
28	5.3

2.



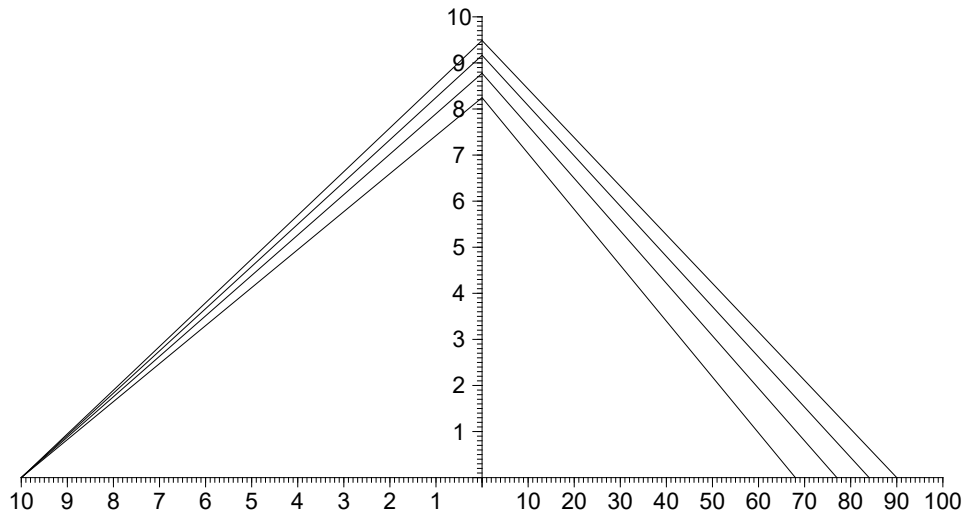
x	\sqrt{x}
32	5.7
86	9.3
78	8.8
18	4.2

3.



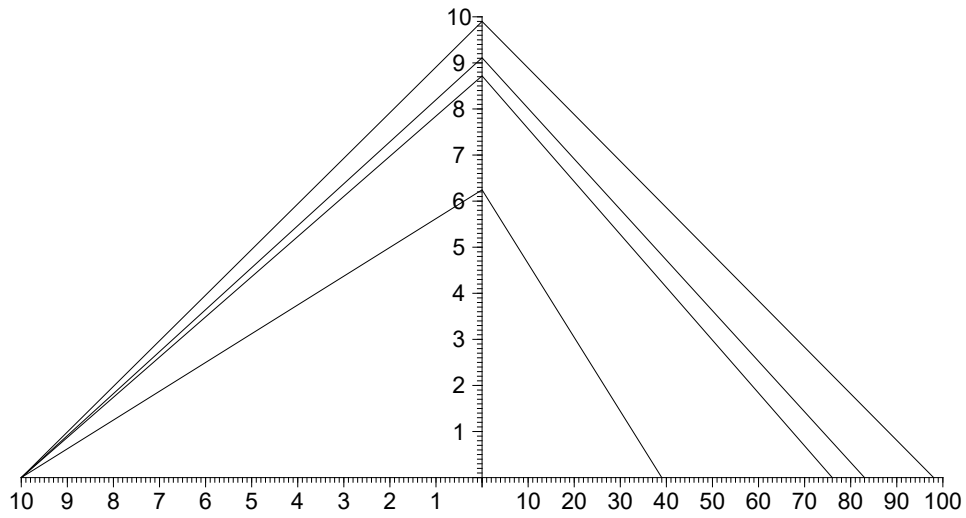
x	\sqrt{x}
29	5.4
94	9.7
73	8.5
19	4.4

4.



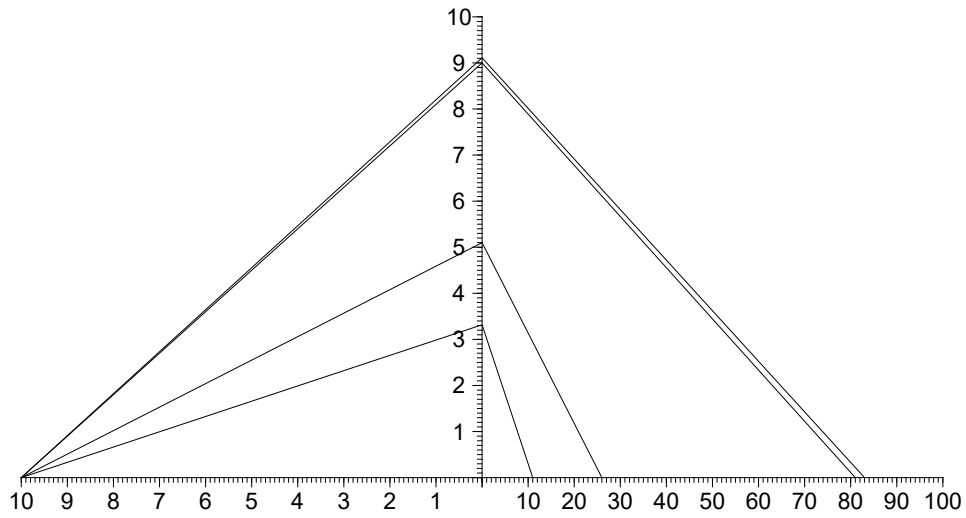
x	\sqrt{x}
84	9.2
77	8.8
68	8.2
90	9.5

5.



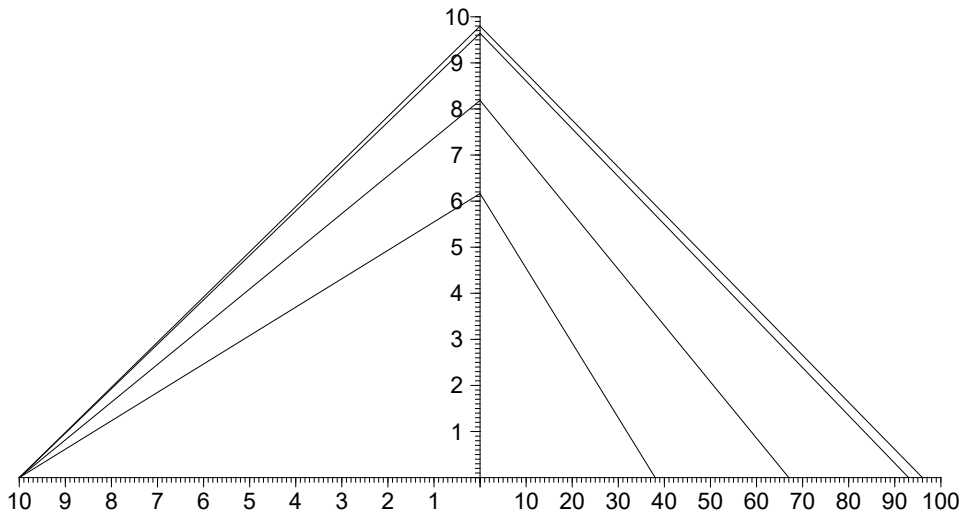
x	\sqrt{x}
76	8.7
39	6.2
98	9.9
83	9.1

6.



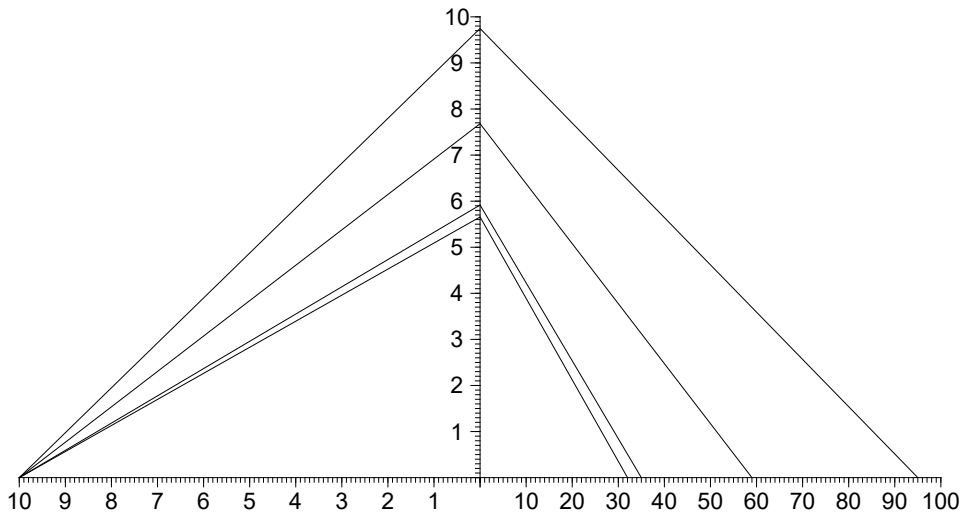
x	\sqrt{x}
26	5.1
83	9.1
81	9.
11	3.3

7.



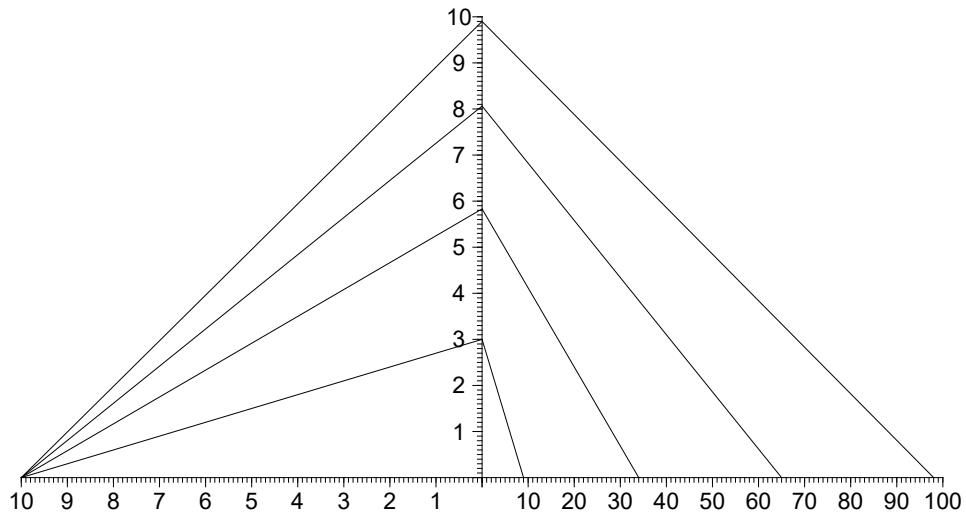
x	\sqrt{x}
96	9.8
38	6.2
67	8.2
93	9.6

8.



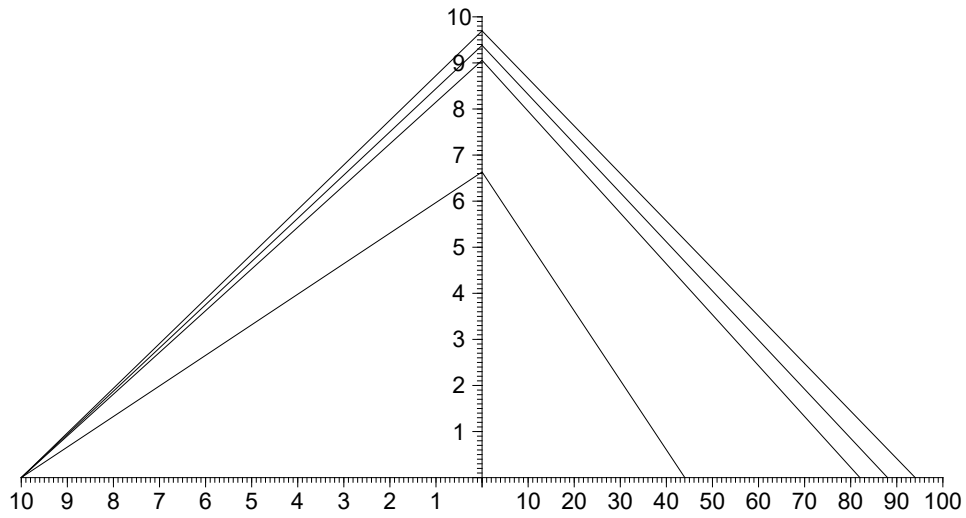
x	\sqrt{x}
95	9.7
35	5.9
59	7.7
32	5.7

9.



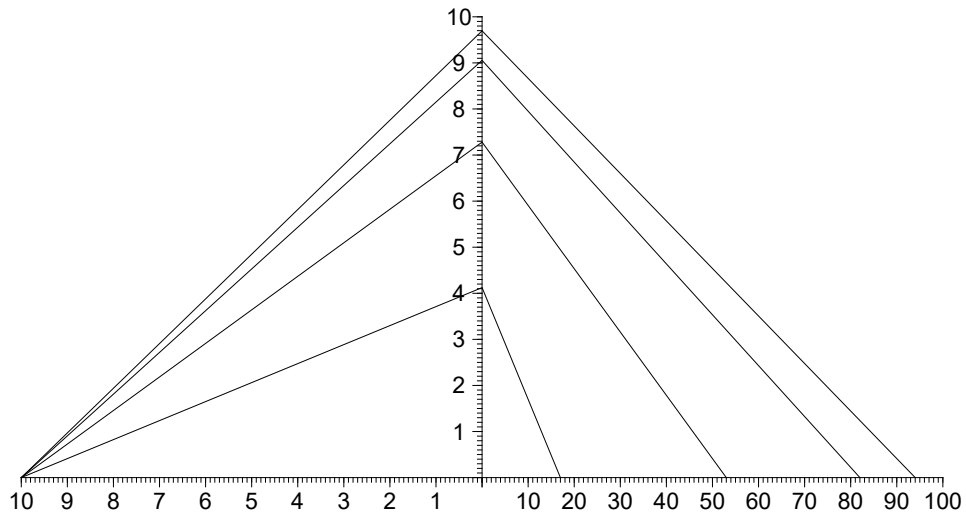
x	\sqrt{x}
9	3.
65	8.1
34	5.8
98	9.9

10.



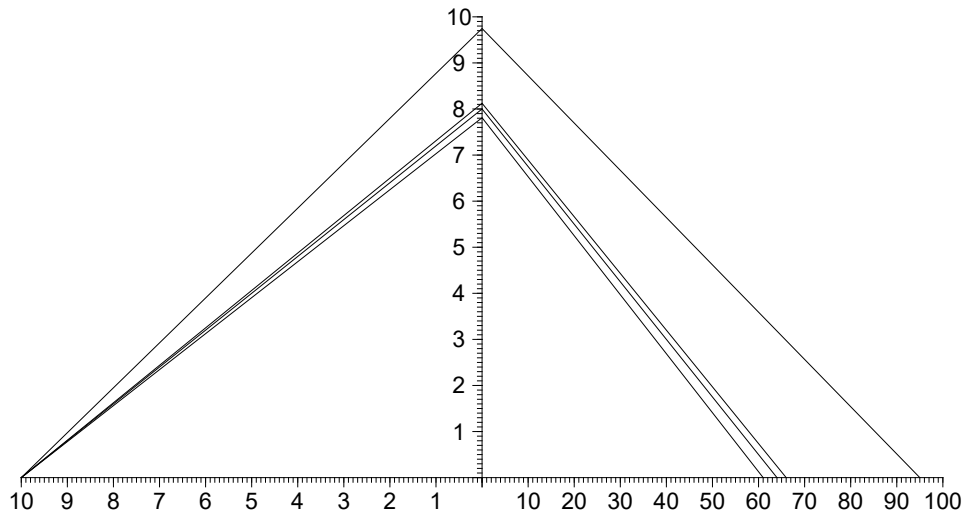
x	\sqrt{x}
94	9.7
88	9.4
44	6.6
82	9.1

11.



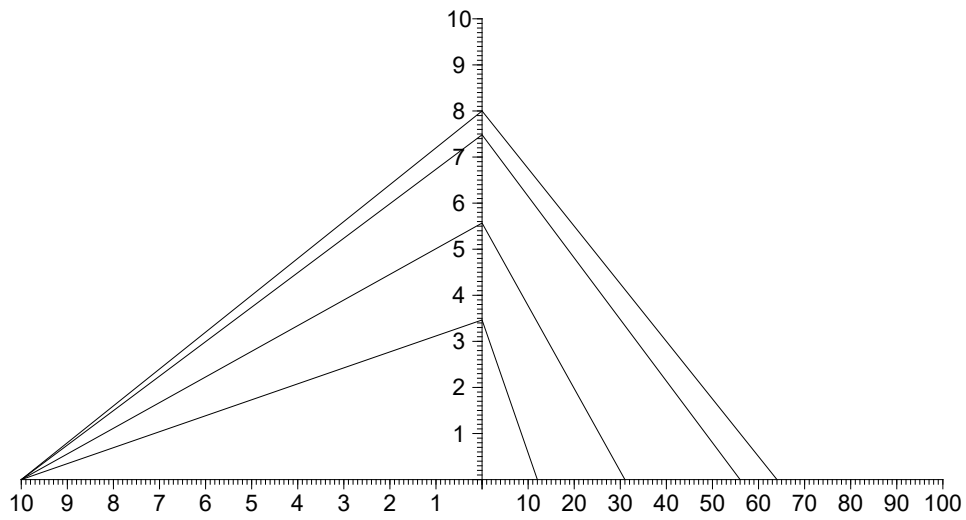
x	\sqrt{x}
94	9.7
17	4.1
82	9.1
53	7.3

12.



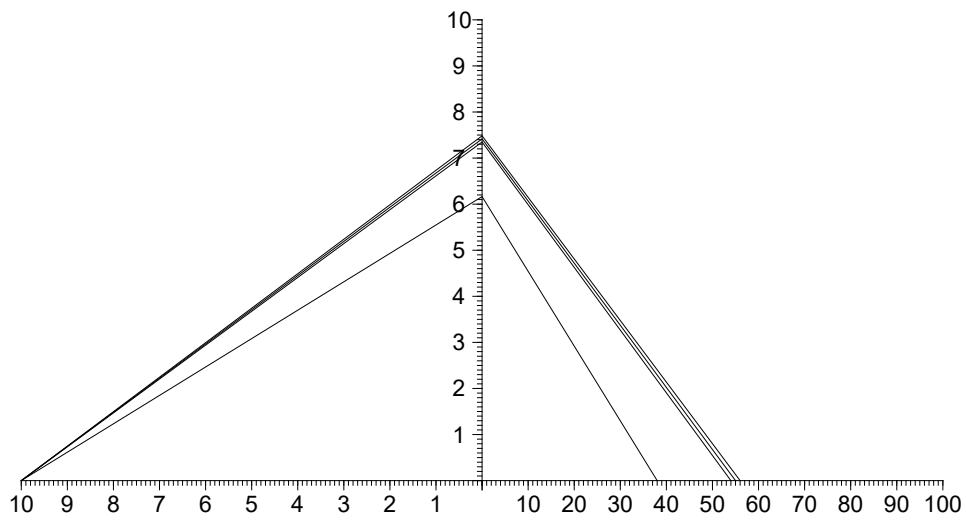
x	\sqrt{x}
64	8.
66	8.1
95	9.7
61	7.8

13.



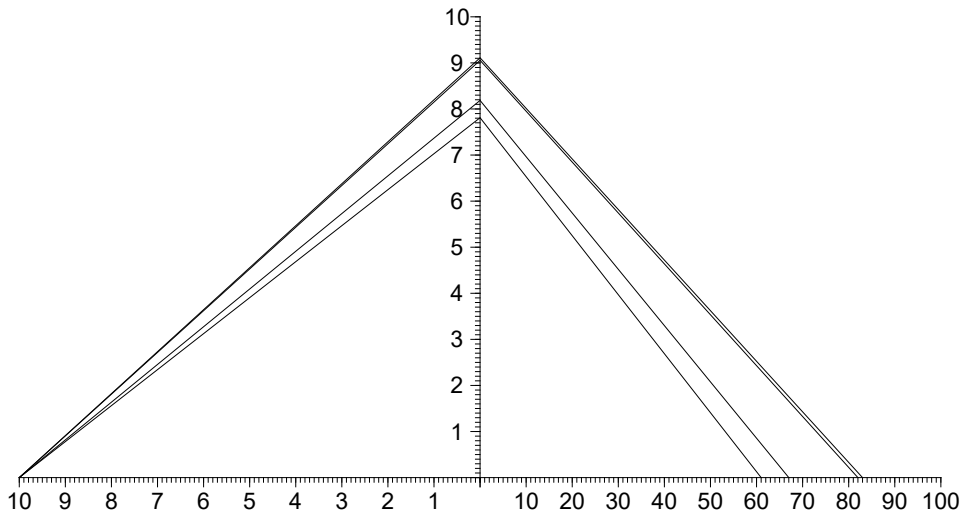
x	\sqrt{x}
31	5.6
56	7.5
12	3.5
64	8.

14.



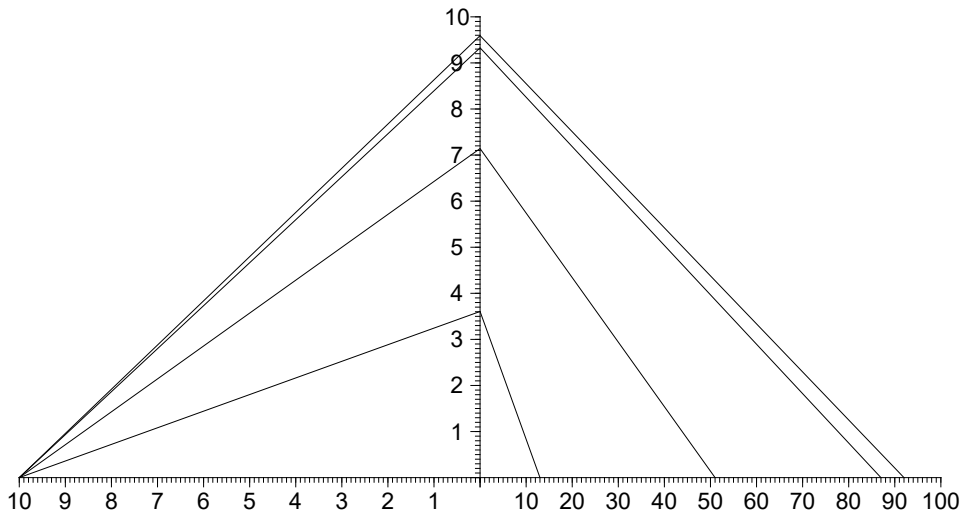
x	\sqrt{x}
56	7.5
38	6.2
55	7.4
54	7.3

15.



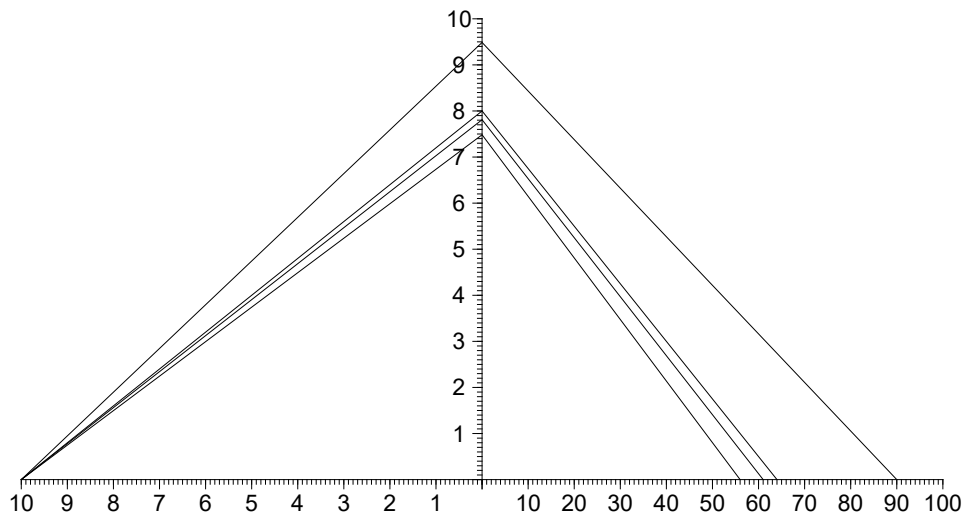
x	\sqrt{x}
82	9.1
83	9.1
67	8.2
61	7.8

16.



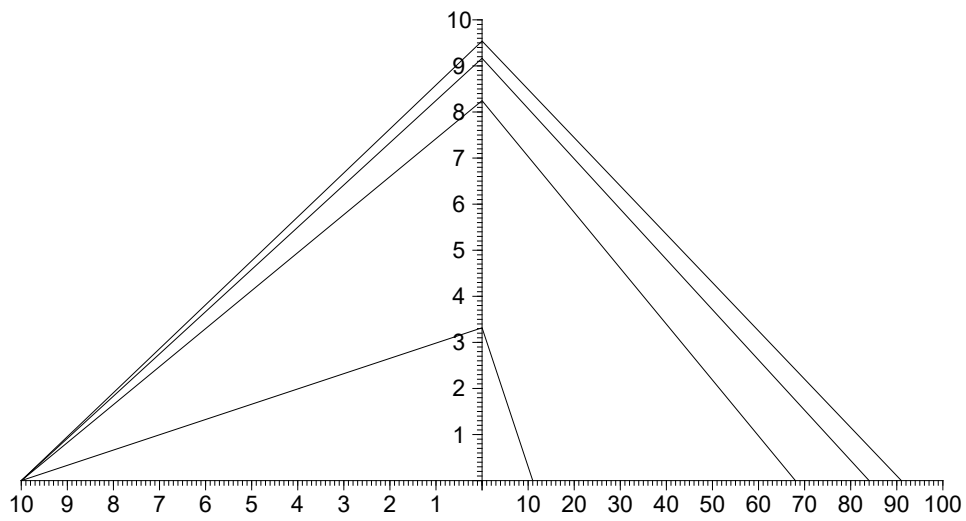
x	\sqrt{x}
13	3.6
92	9.6
87	9.3
51	7.1

17.



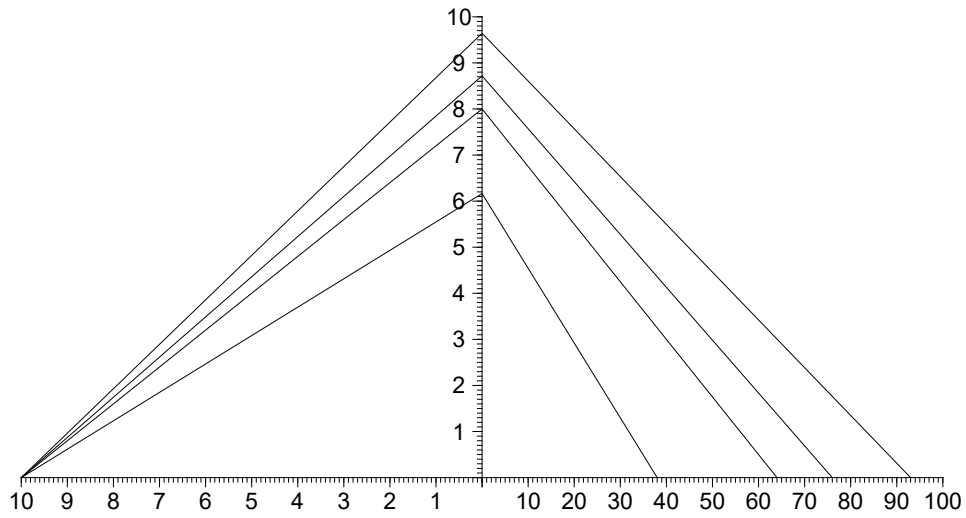
x	\sqrt{x}
64	8.
90	9.5
56	7.5
61	7.8

18.



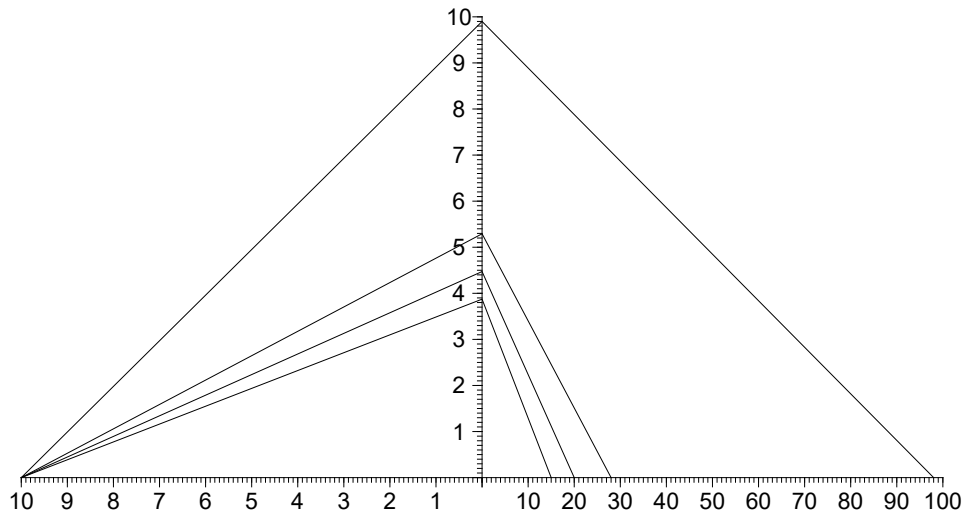
x	\sqrt{x}
84	9.2
91	9.5
68	8.2
11	3.3

19.



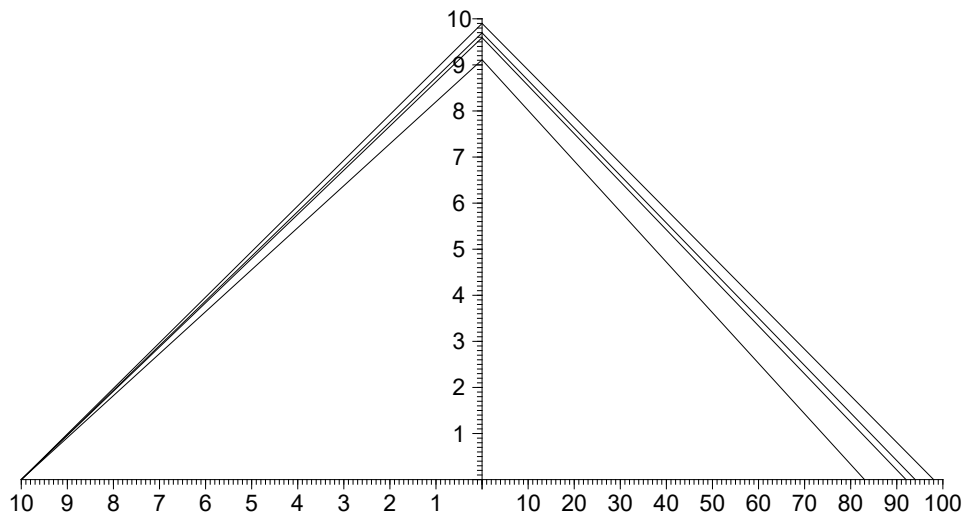
x	\sqrt{x}
38	6.2
76	8.7
64	8.
93	9.6

20.



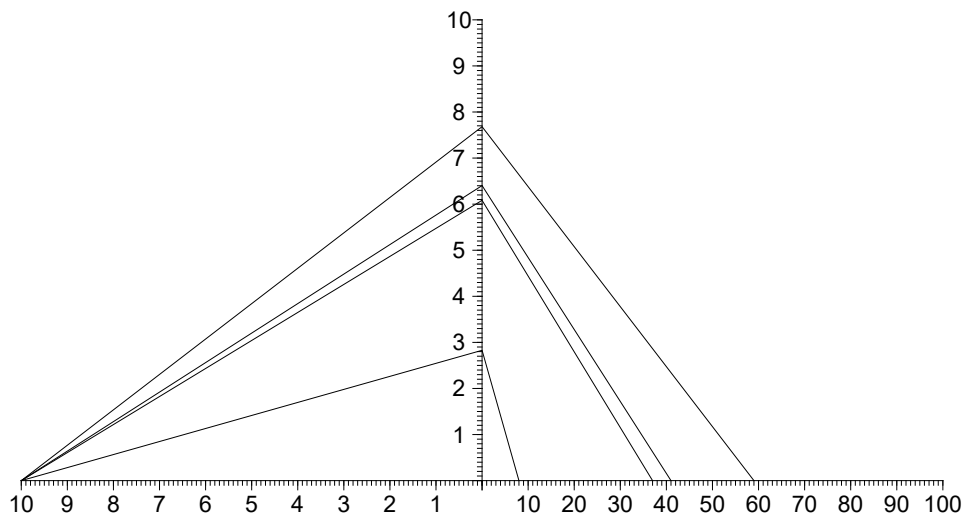
x	\sqrt{x}
15	3.9
98	9.9
28	5.3
20	4.5

21.



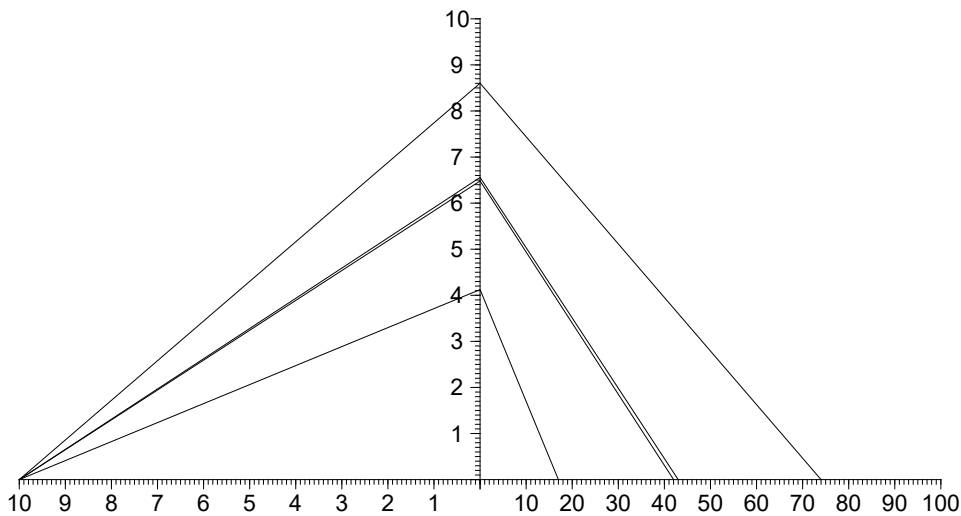
x	\sqrt{x}
83	9.1
98	9.9
94	9.7
92	9.6

22.



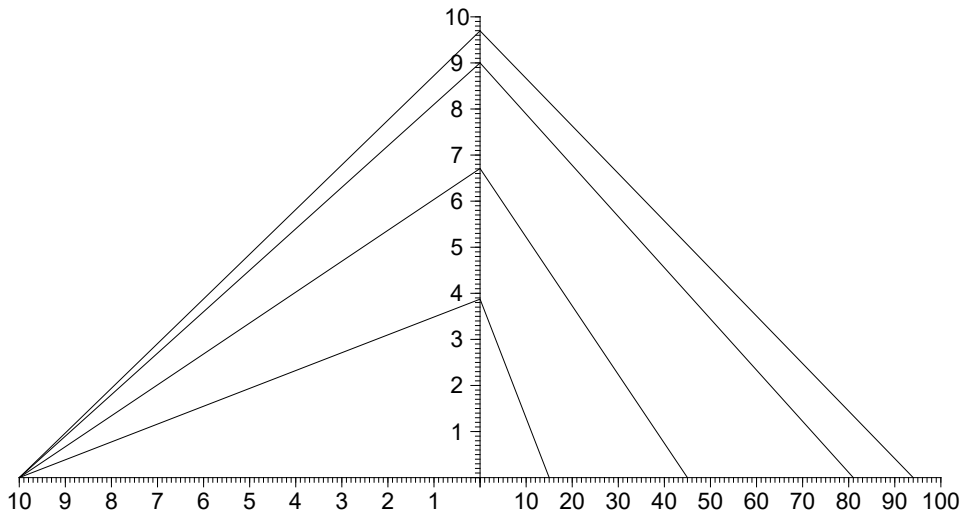
x	\sqrt{x}
59	7.7
8	2.8
41	6.4
37	6.1

23.



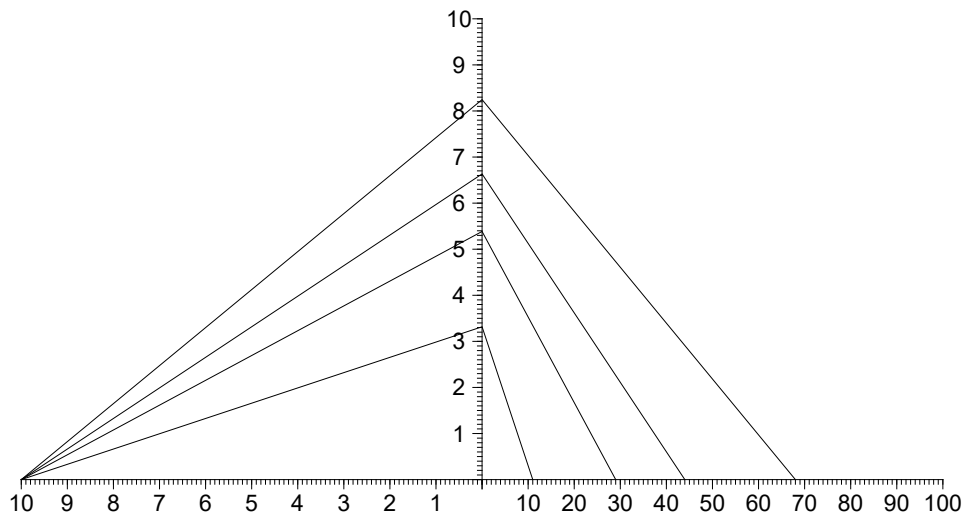
x	\sqrt{x}
17	4.1
43	6.6
42	6.5
74	8.6

24.



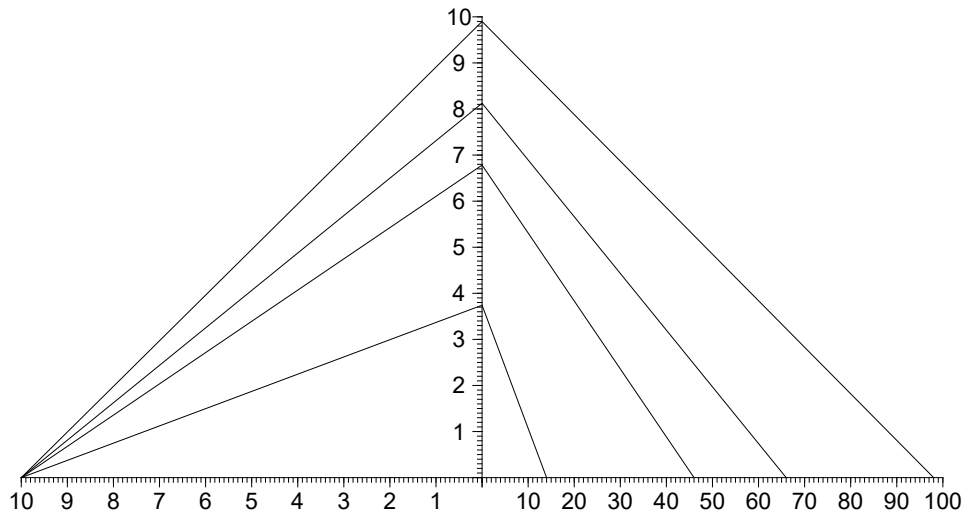
x	\sqrt{x}
45	6.7
15	3.9
81	9.
94	9.7

25.



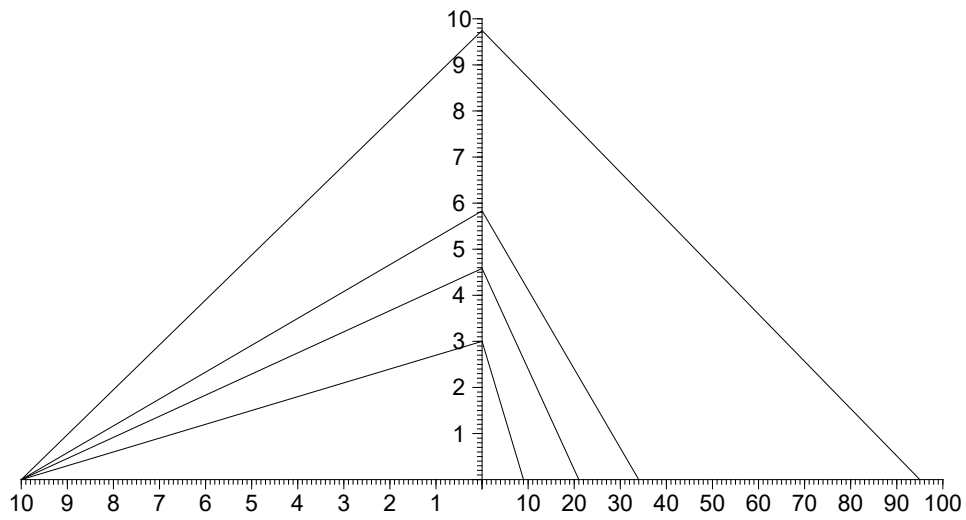
x	\sqrt{x}
68	8.2
29	5.4
44	6.6
11	3.3

26.



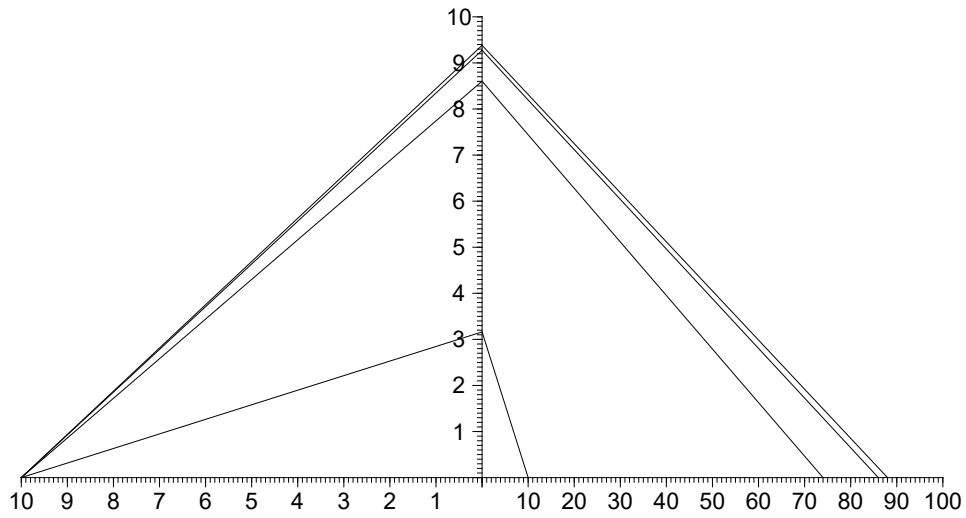
x	\sqrt{x}
14	3.7
46	6.8
98	9.9
66	8.1

27.



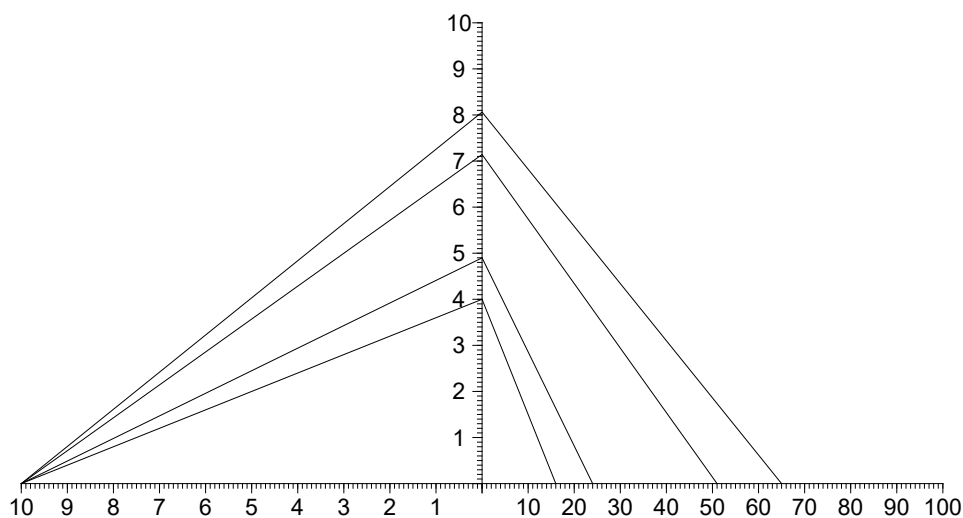
x	\sqrt{x}
95	9.7
34	5.8
21	4.6
9	3.

28.



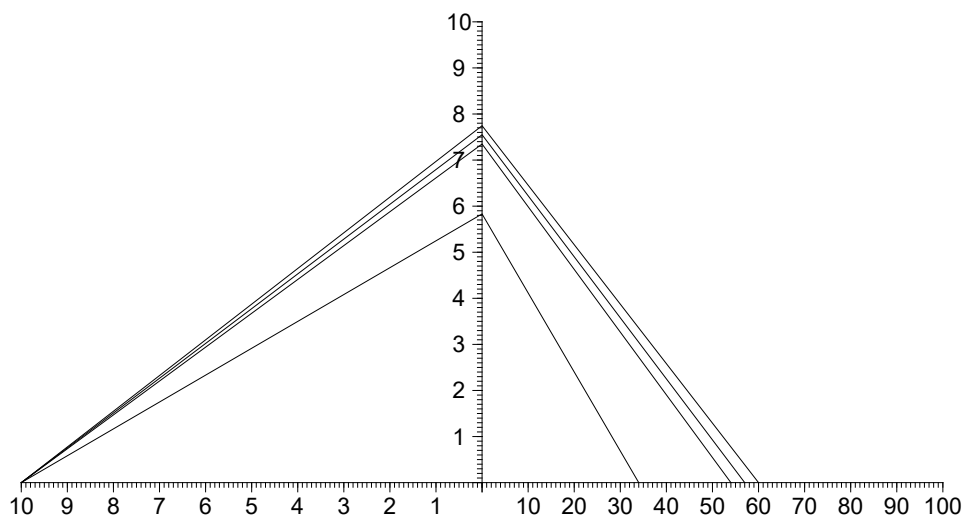
x	\sqrt{x}
10	3.2
86	9.3
74	8.6
88	9.4

29.



x	\sqrt{x}
51	7.1
16	4.
24	4.9
65	8.1

30.



x	\sqrt{x}
34	5.8
54	7.3
57	7.5
60	7.7

referenca : Izidor Hafner Noble ' s Square Root Calculator

http : //

demonstrations.wolfram.com / NoblesSquareRootCalculator / Wolfram Demonstrations Project

Published : September 4 × 2012