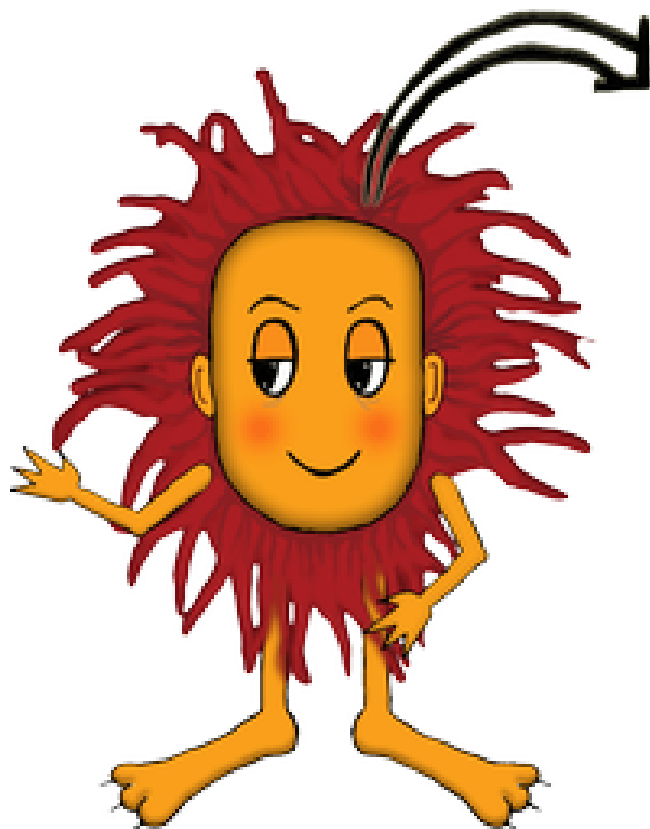
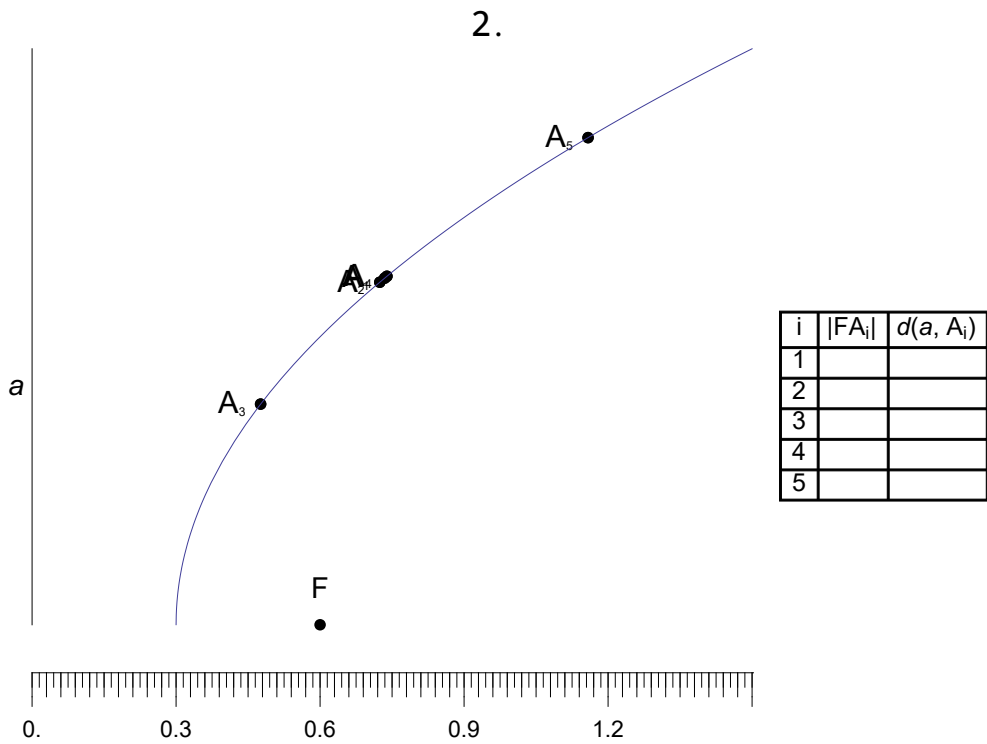
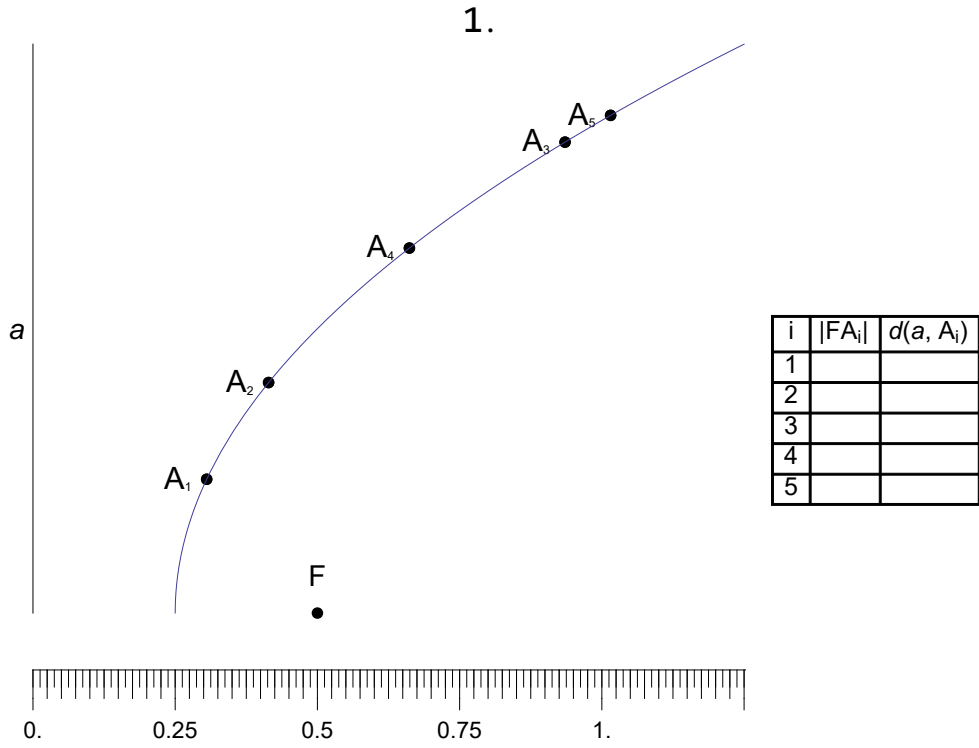


Velika logična pošast

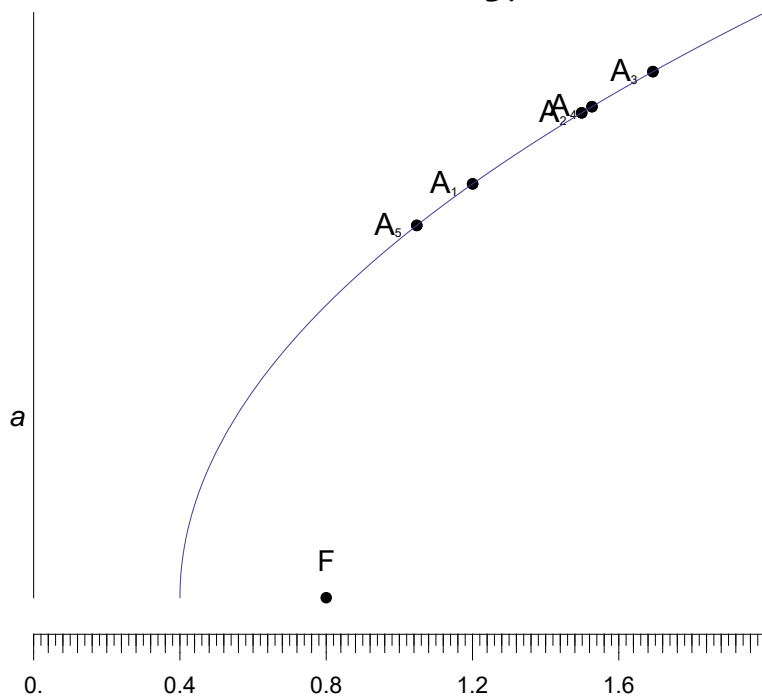


Točke na paraboli

Na krivulji, ki ji rečemo parabola, je dano pet točk.
Izmeri dolžine daljice FA_i in razdaljo $d(a, A_i)$, to je,
razdaljo točke A_i do premice a .
Ali opaziš kaj zanimivega?

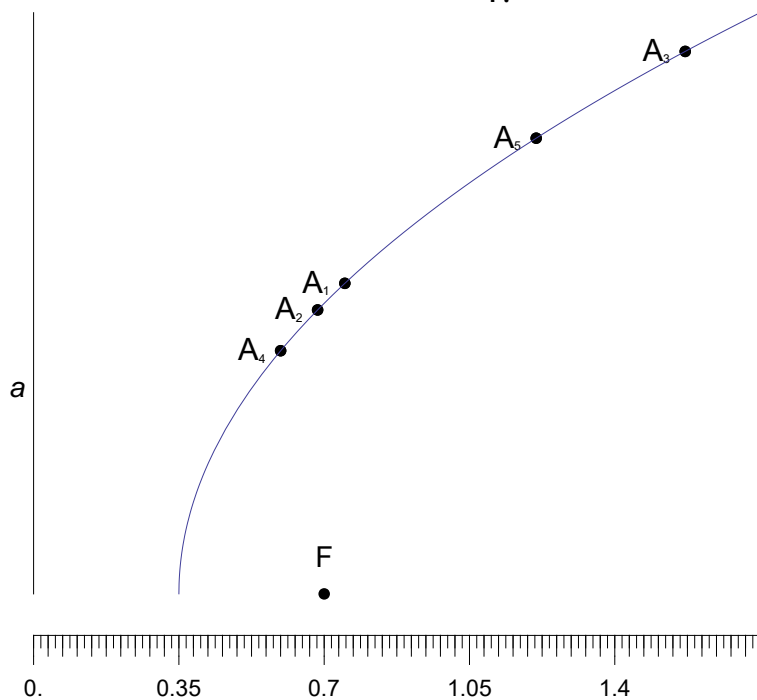


3.



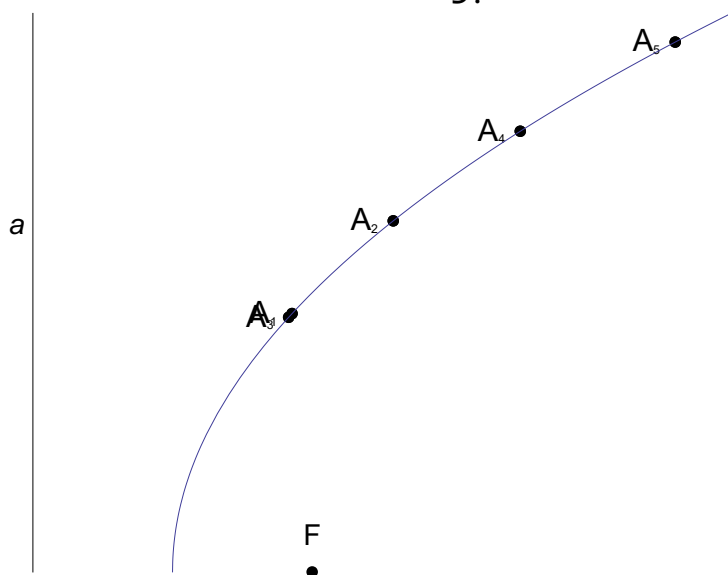
i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		

4.

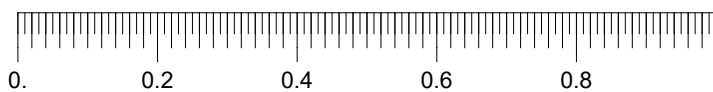


i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		

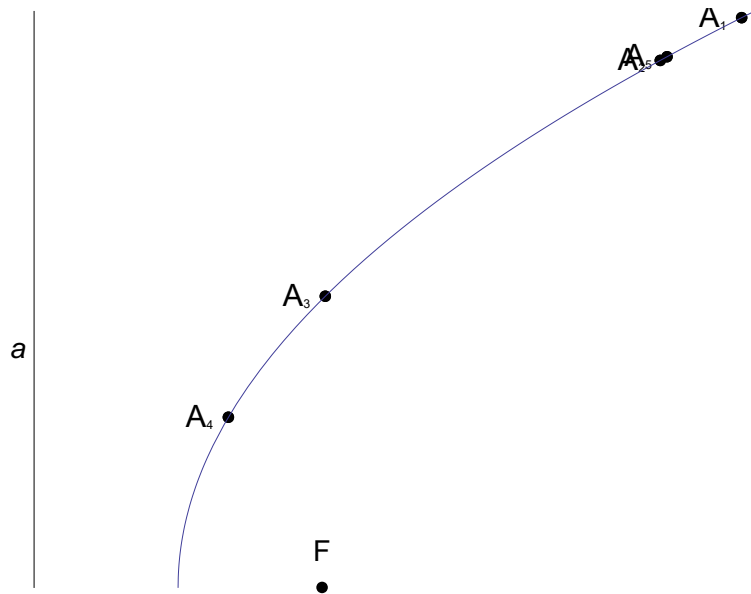
5.



i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		



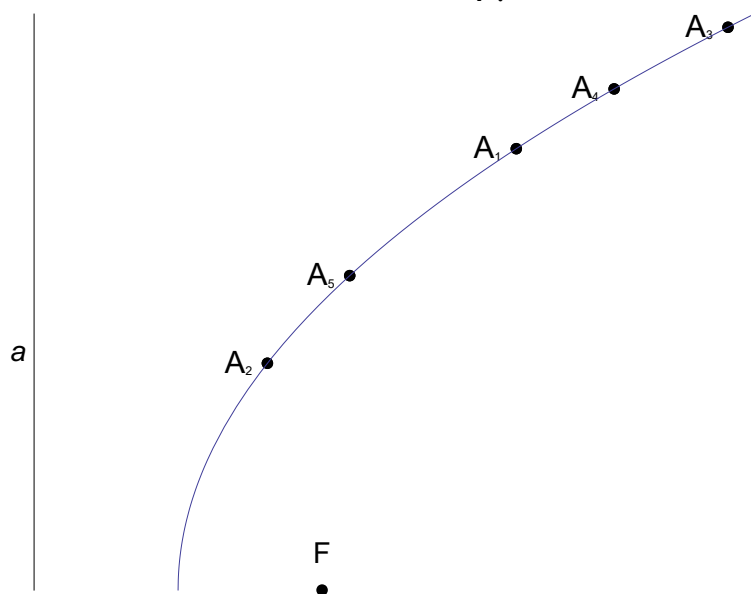
6.



i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		



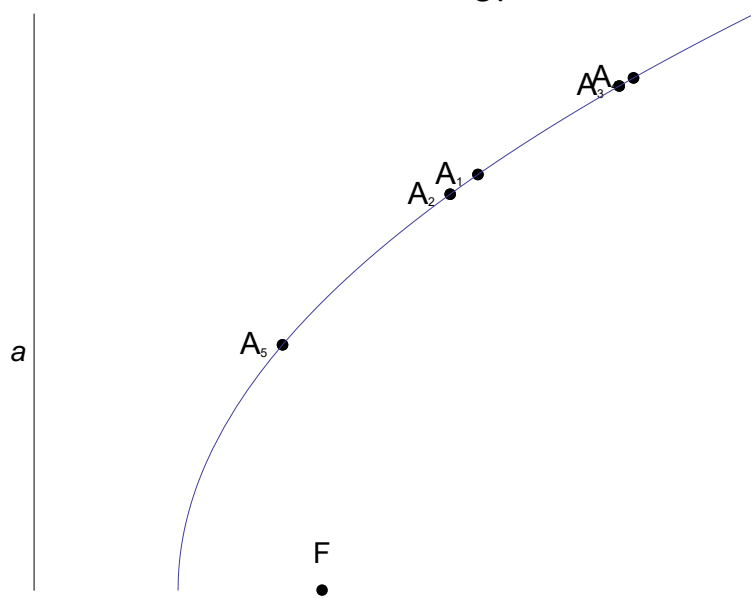
7.



i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		



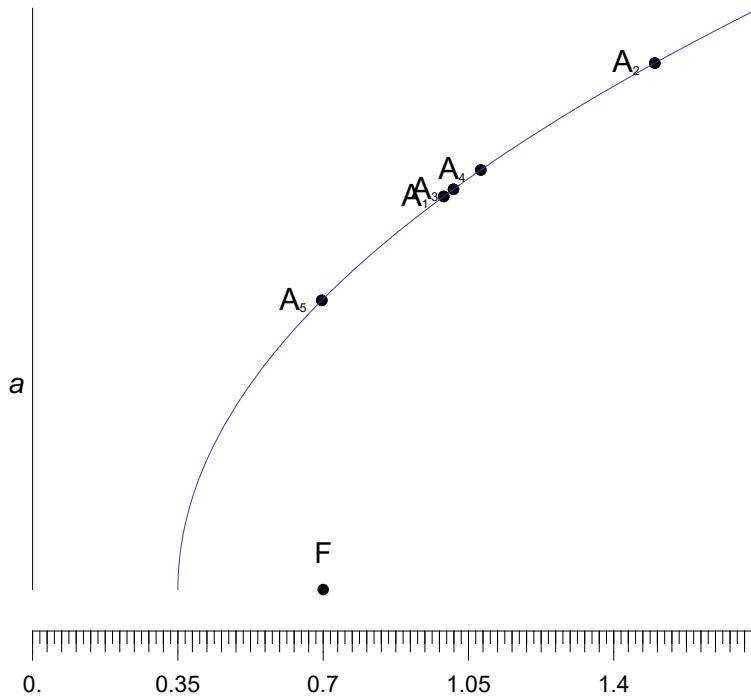
8.



i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		

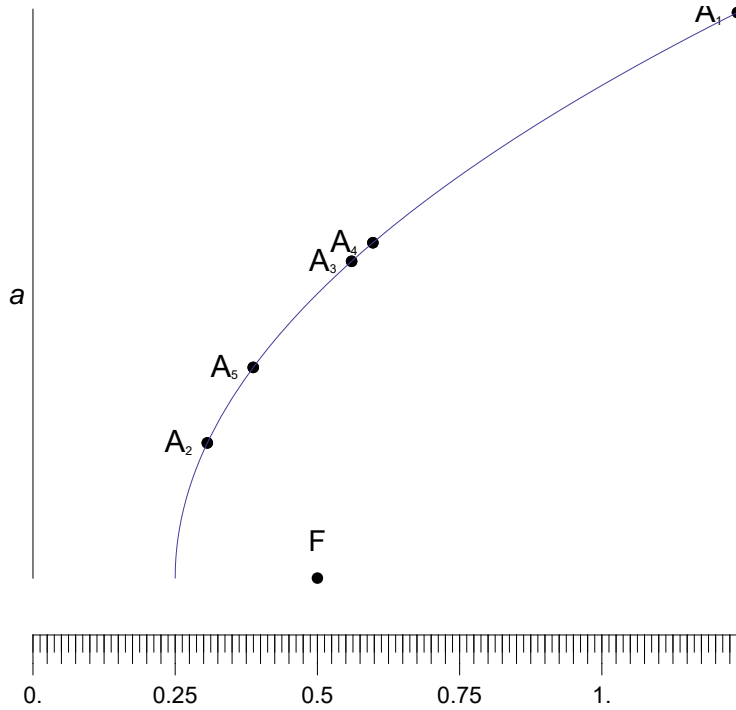


9.



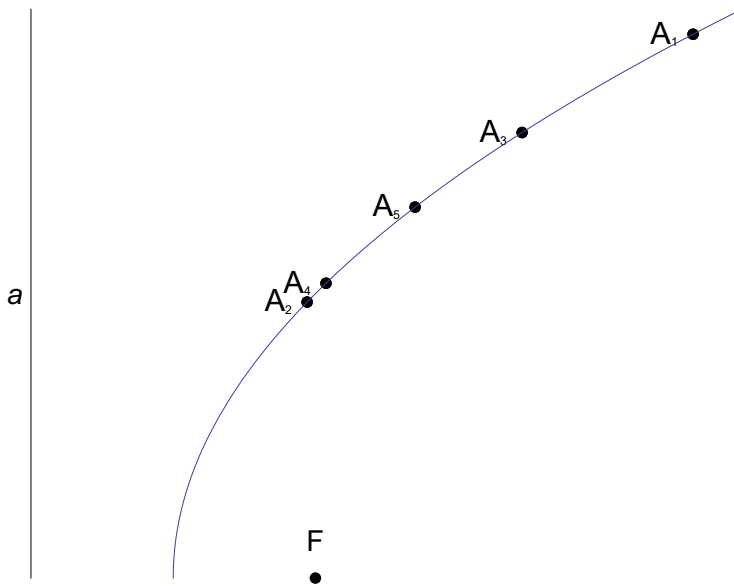
i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		

10.



i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		

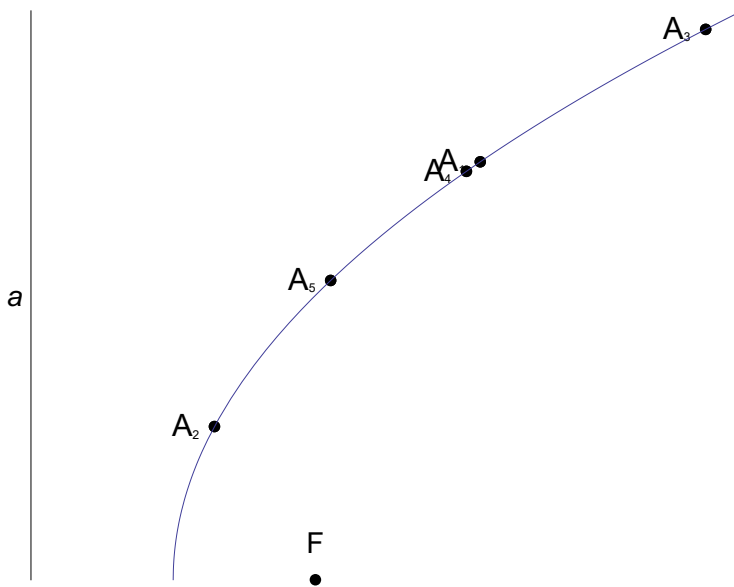
11.



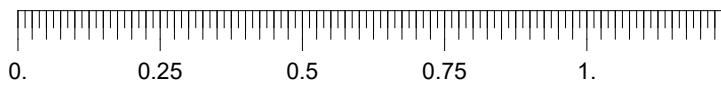
i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		



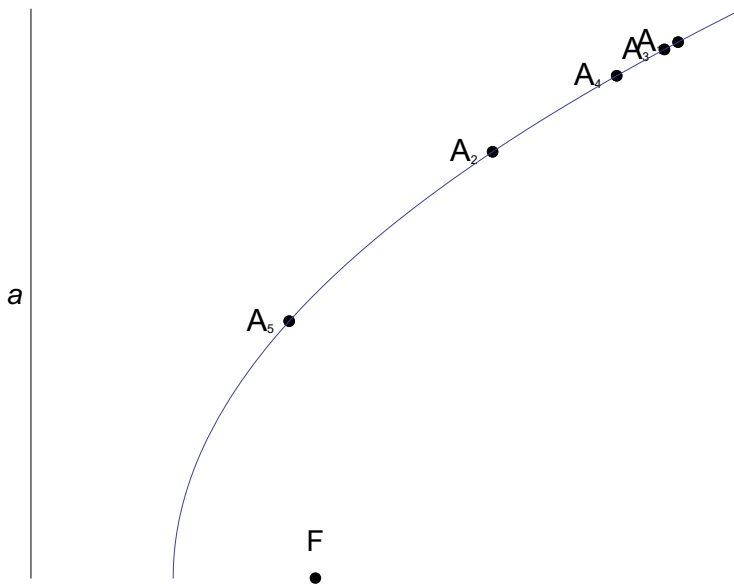
12.



i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		



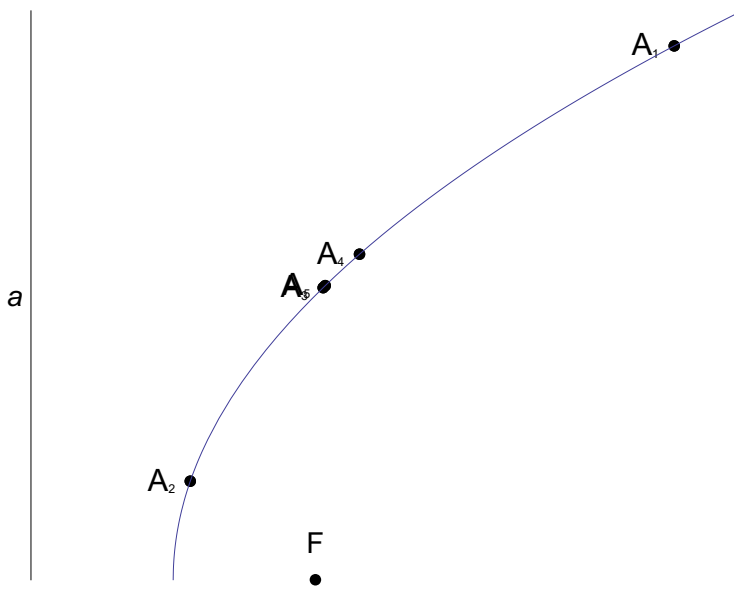
13.



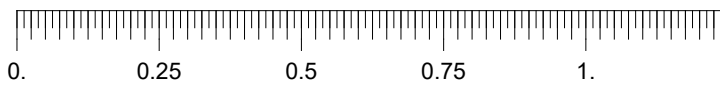
i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		



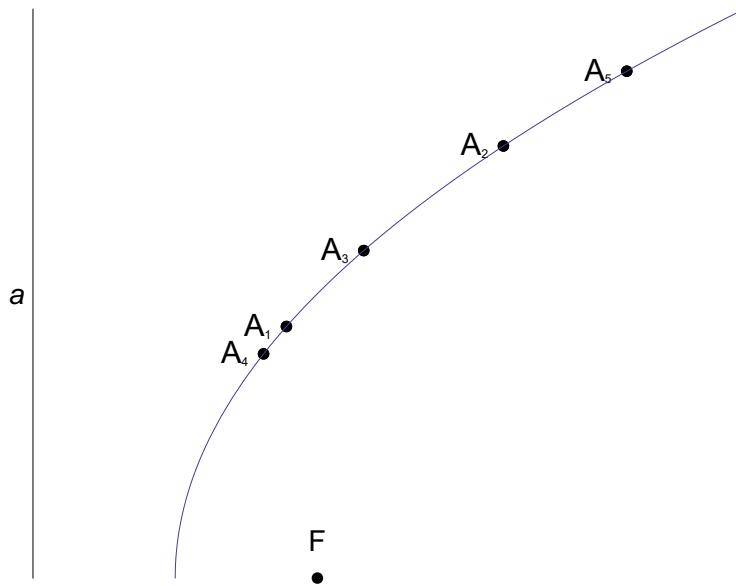
14.



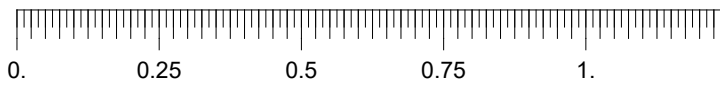
i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		



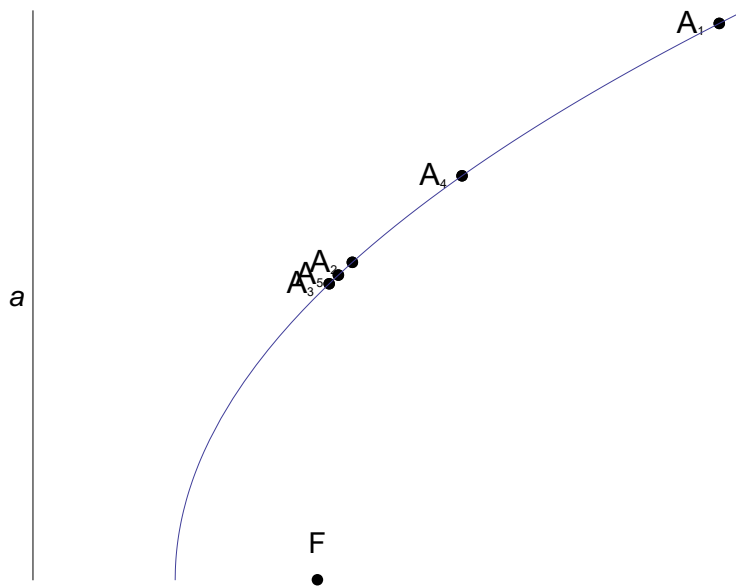
15.



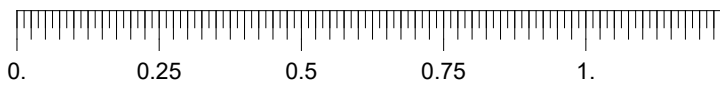
i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		



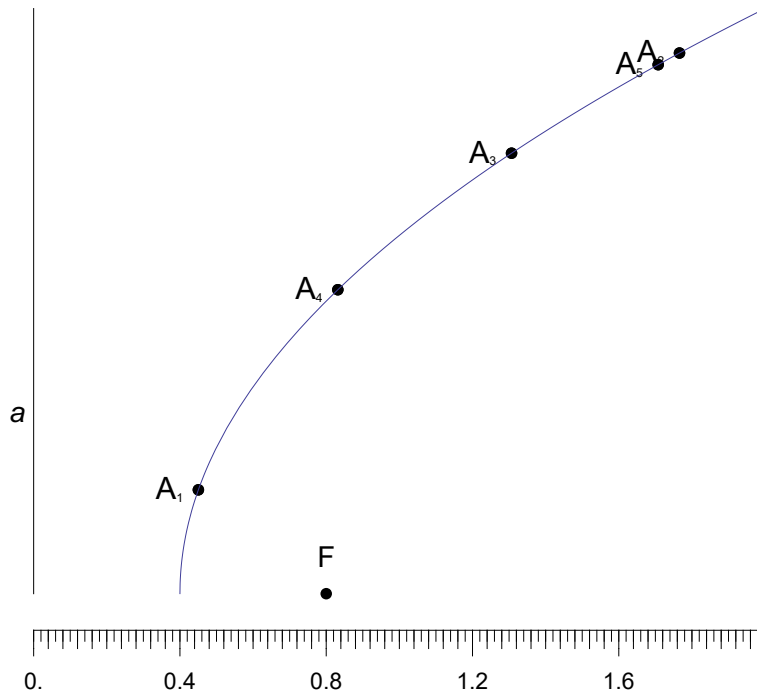
16.



i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		

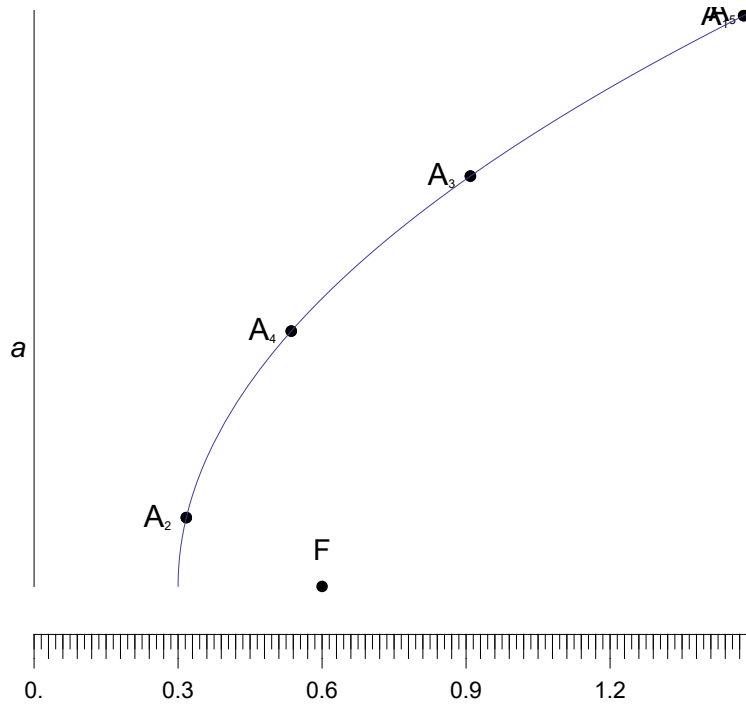


17.



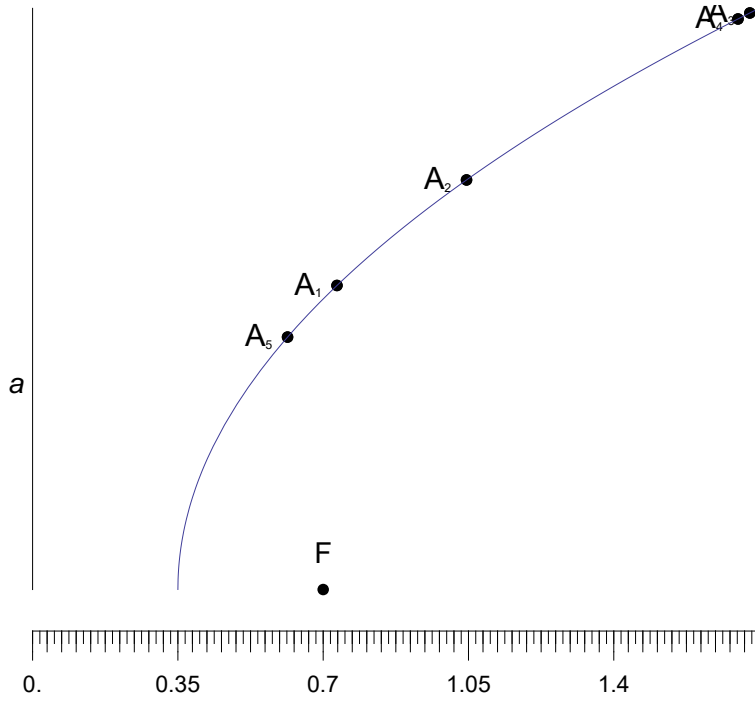
i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		

18.



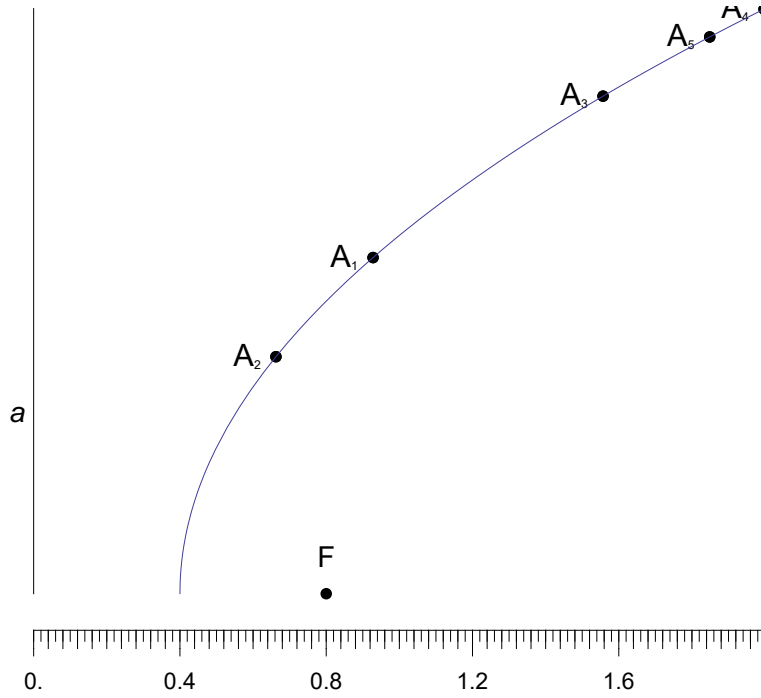
i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		

19.



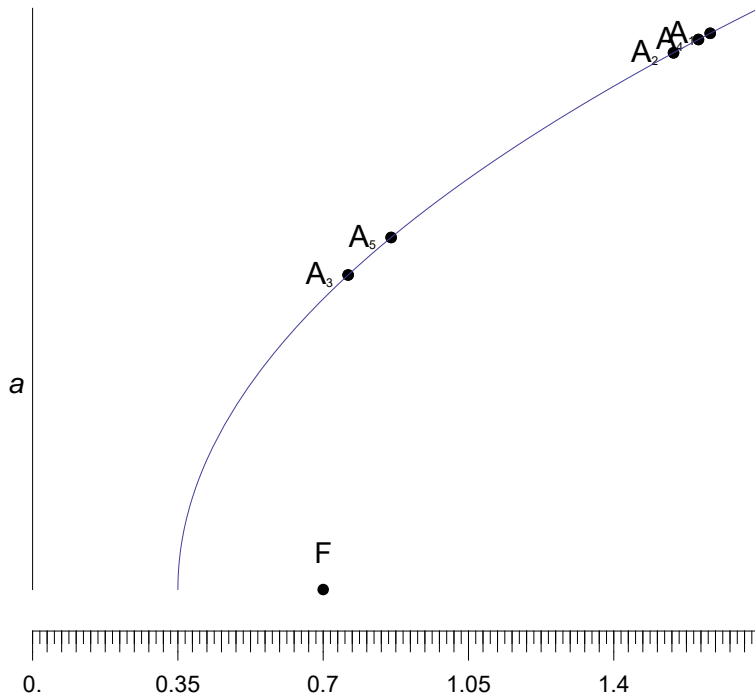
i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		

20.



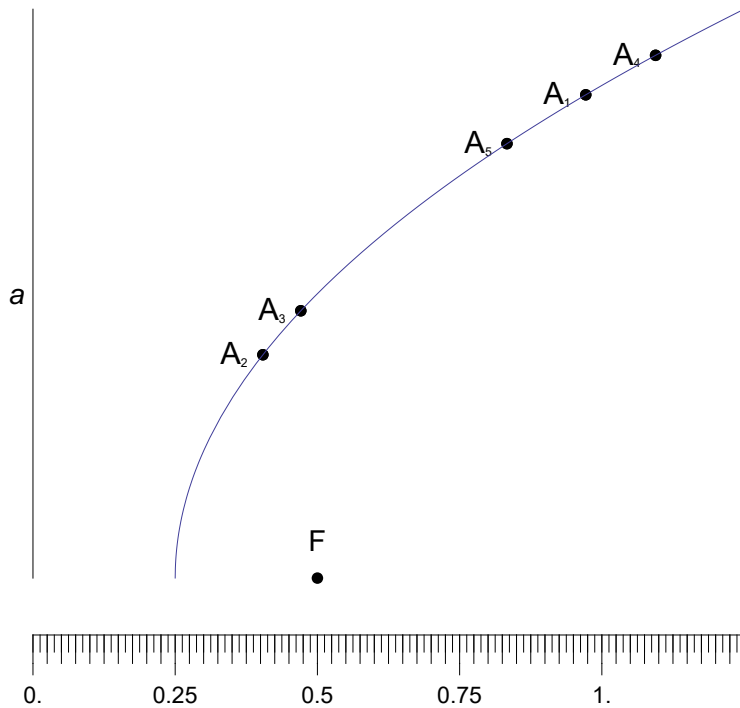
i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		

21.



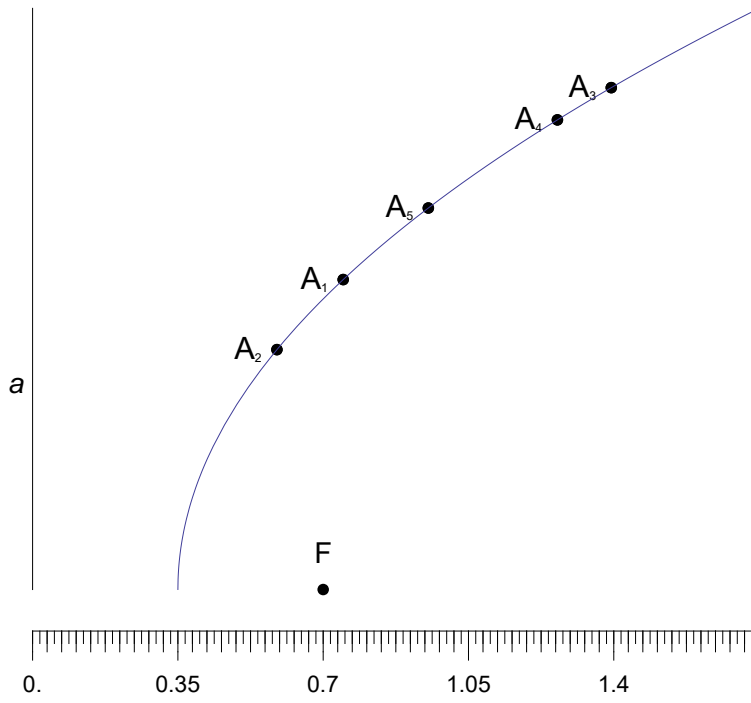
i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		

22.



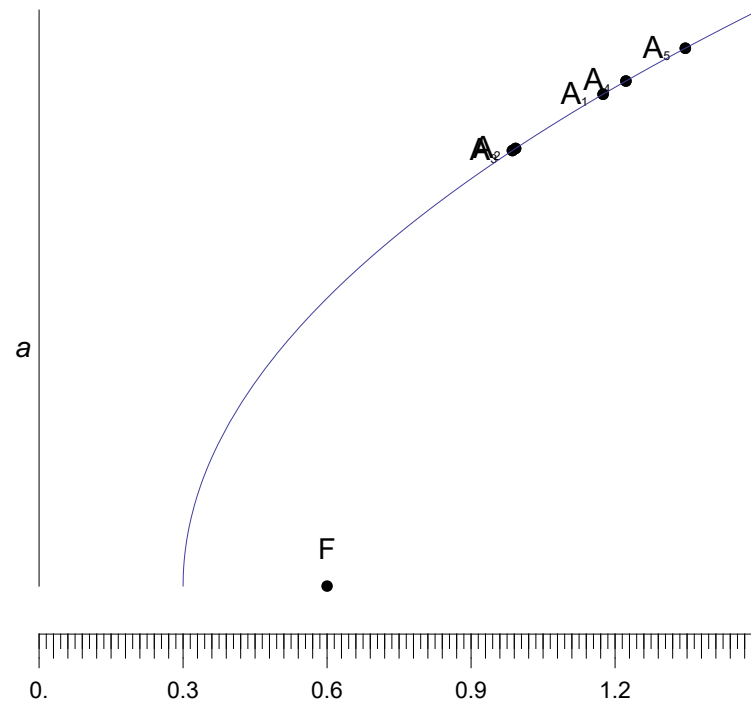
i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		

23.



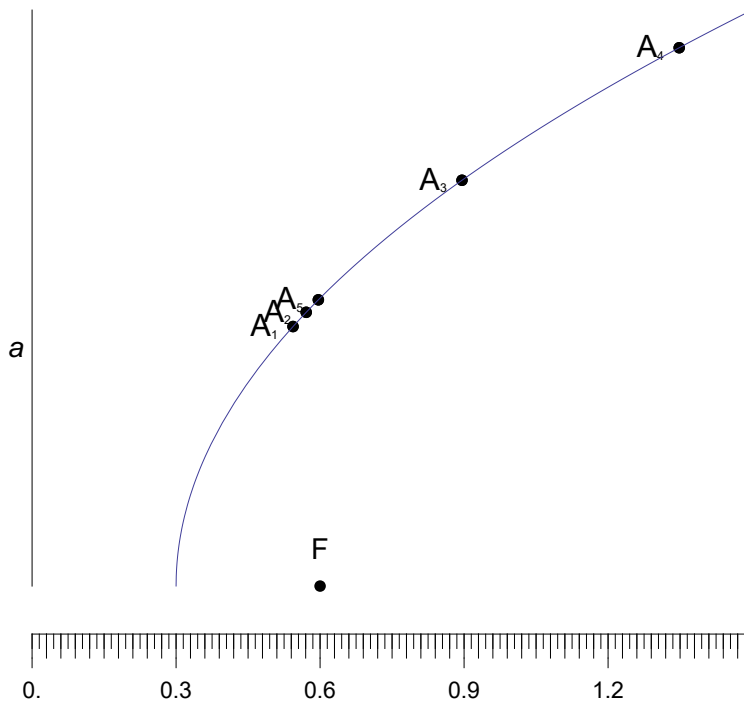
i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		

24.



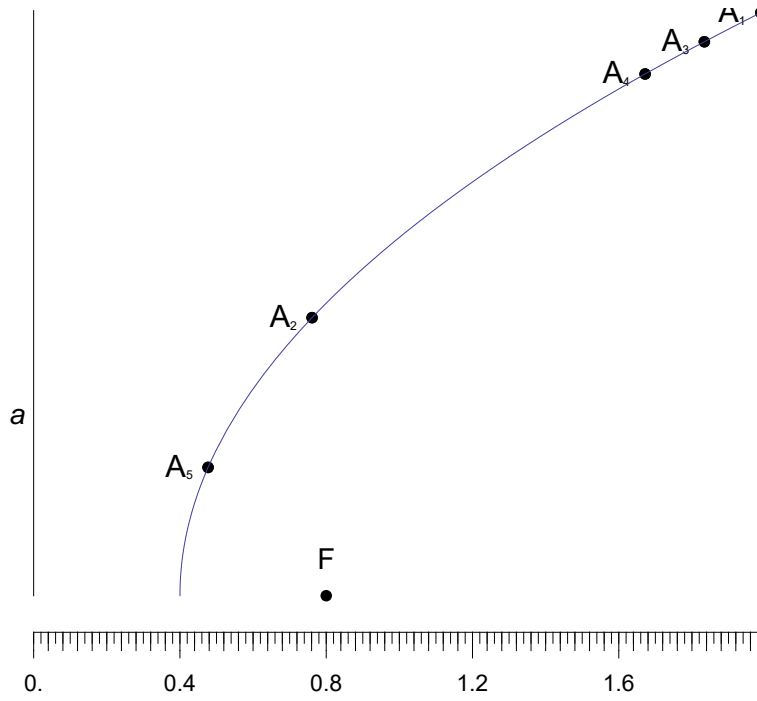
i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		

25.



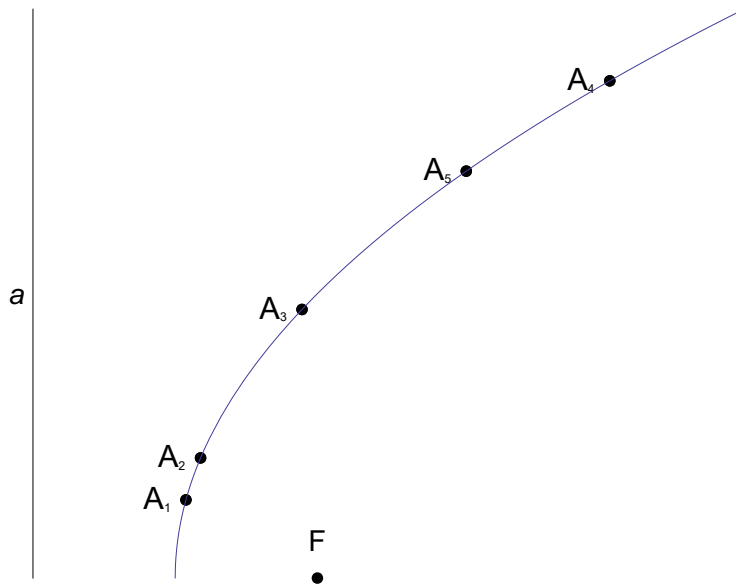
i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		

26.

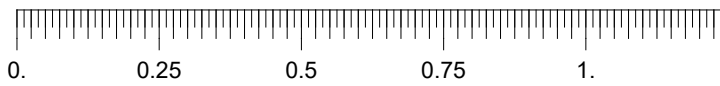


i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		

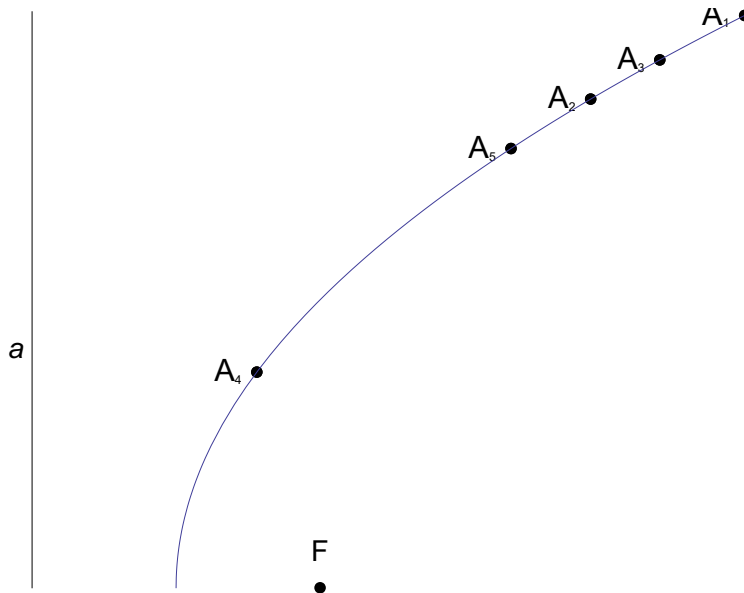
27.



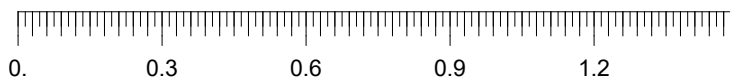
i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		



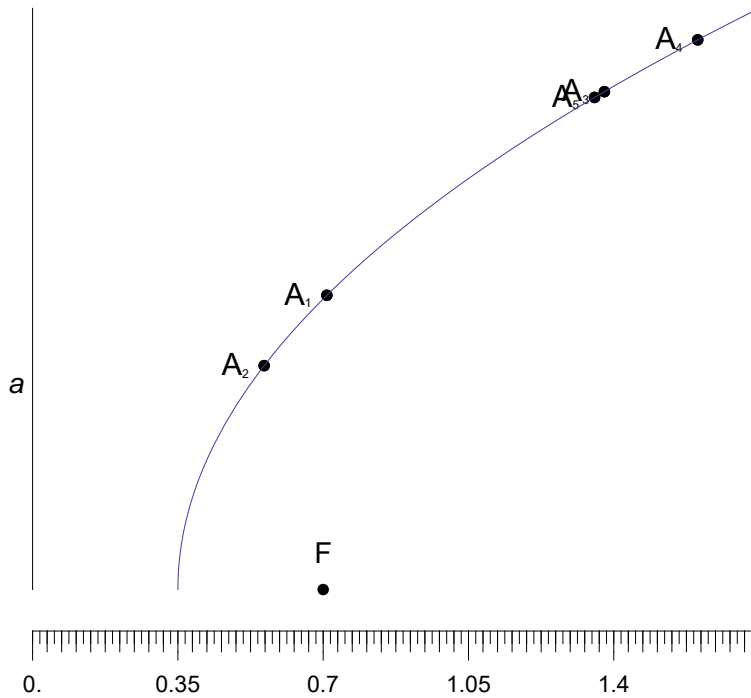
28.



i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		

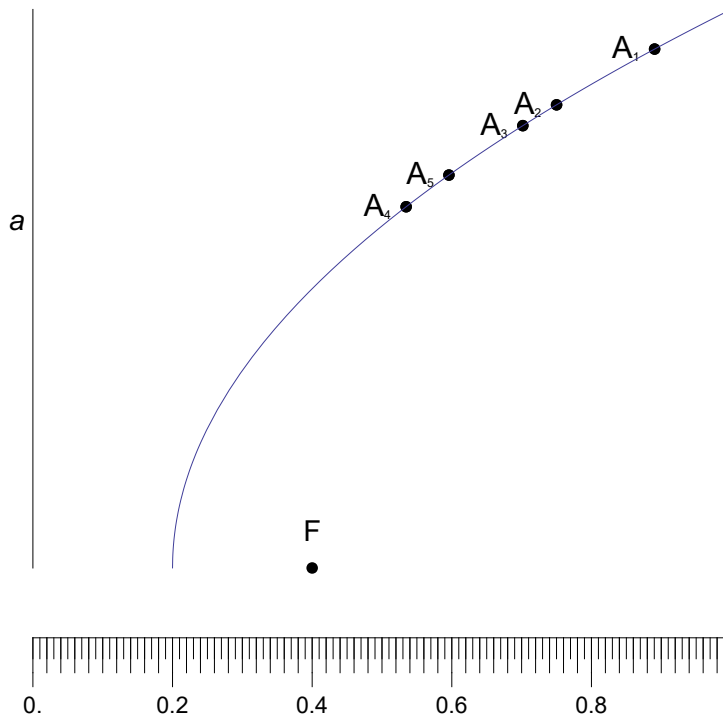


29.



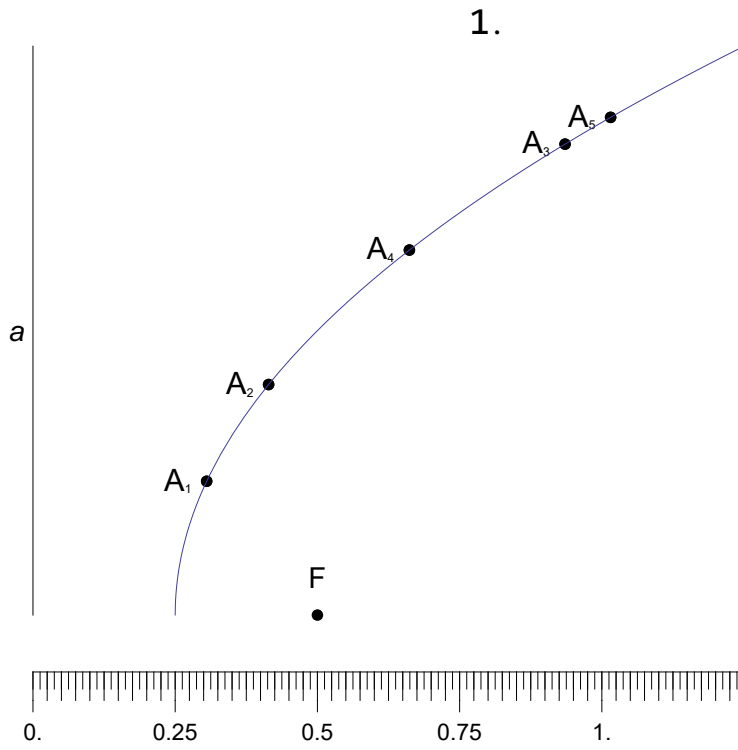
i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		

30.

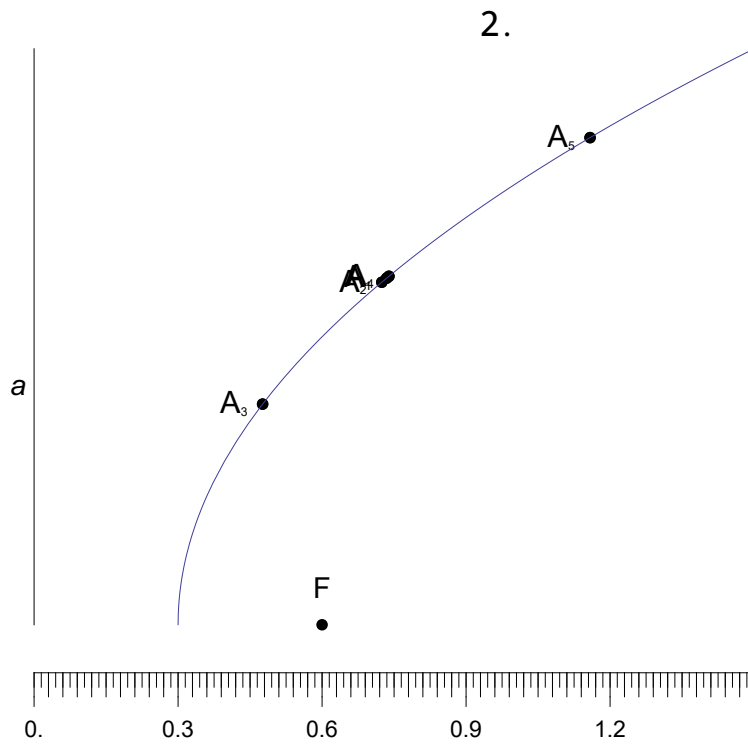


i	$ FA_i $	$d(a, A_i)$
1		
2		
3		
4		
5		

Rešitve:

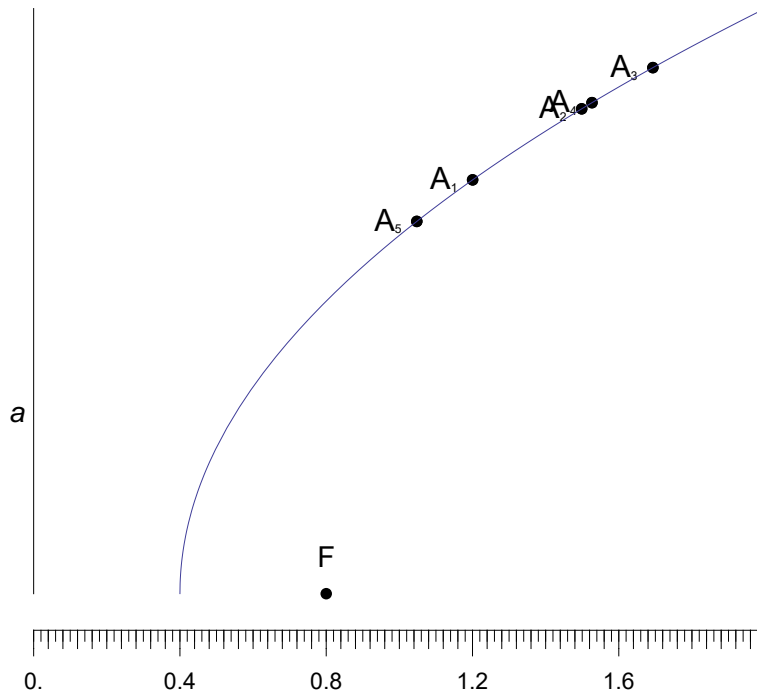


i	$ FA_i $	$d(a, A_i)$
1	0.31	0.31
2	0.41	0.41
3	0.94	0.94
4	0.66	0.66
5	1.02	1.02



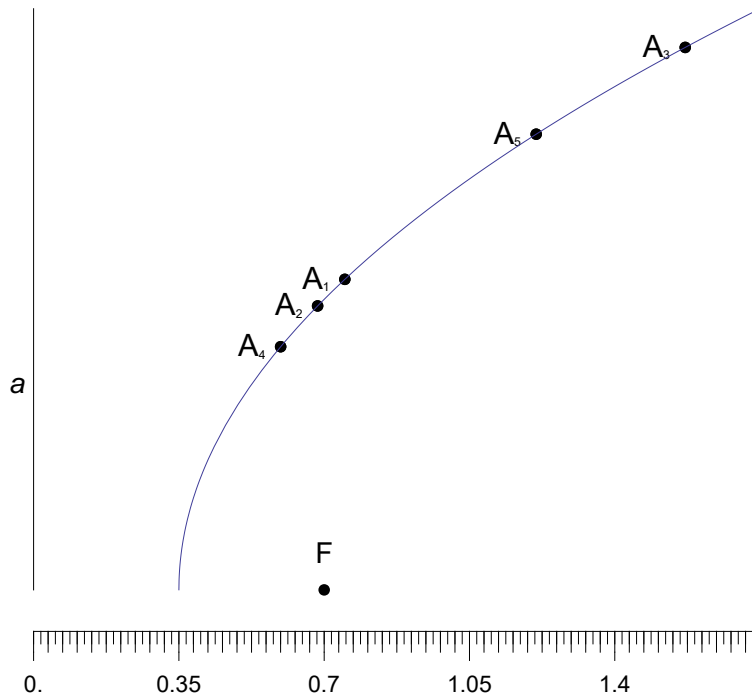
i	$ FA_i $	$d(a, A_i)$
1	0.73	0.73
2	0.72	0.72
3	0.48	0.48
4	0.74	0.74
5	1.16	1.16

3.

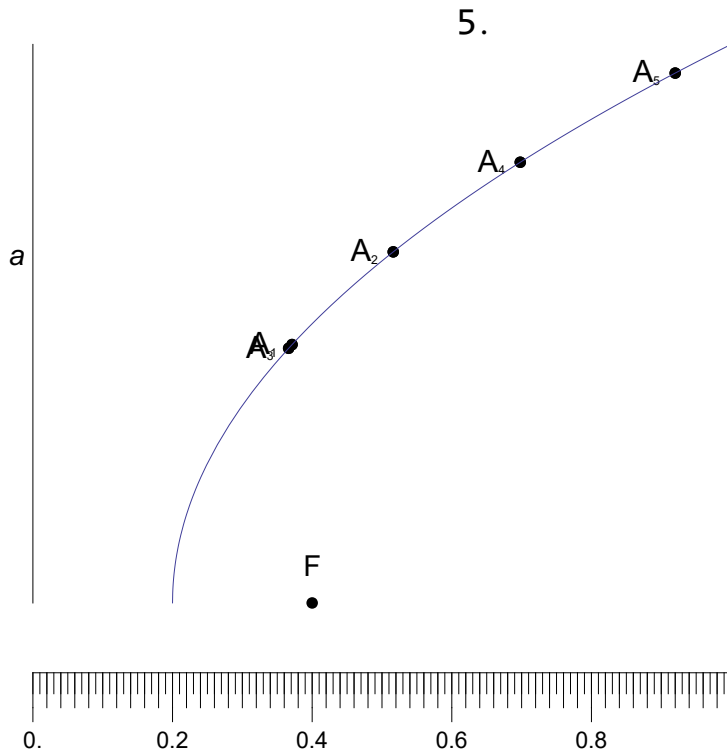


i	$ FA_i $	$d(a, A_i)$
1	1.2	1.2
2	1.5	1.5
3	1.69	1.69
4	1.53	1.53
5	1.05	1.05

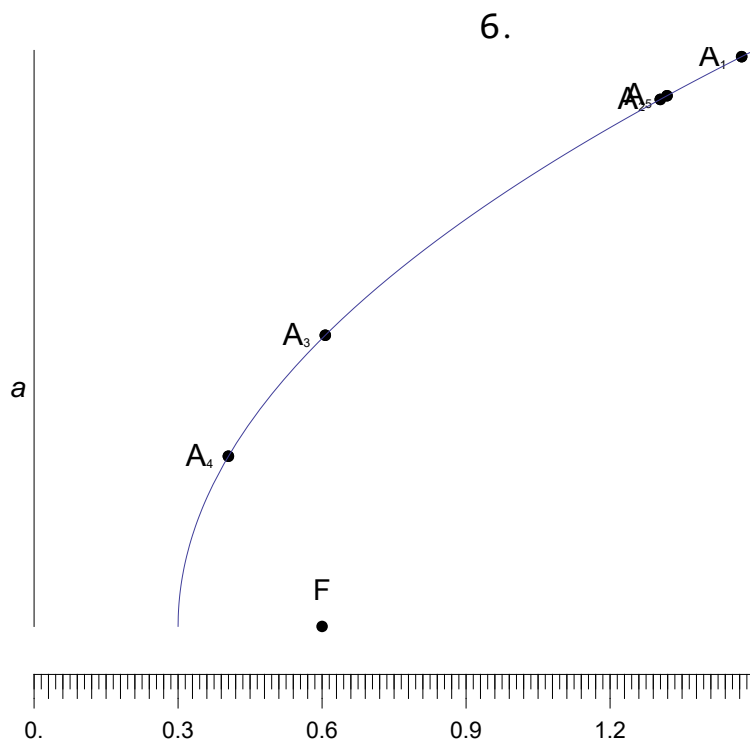
4.



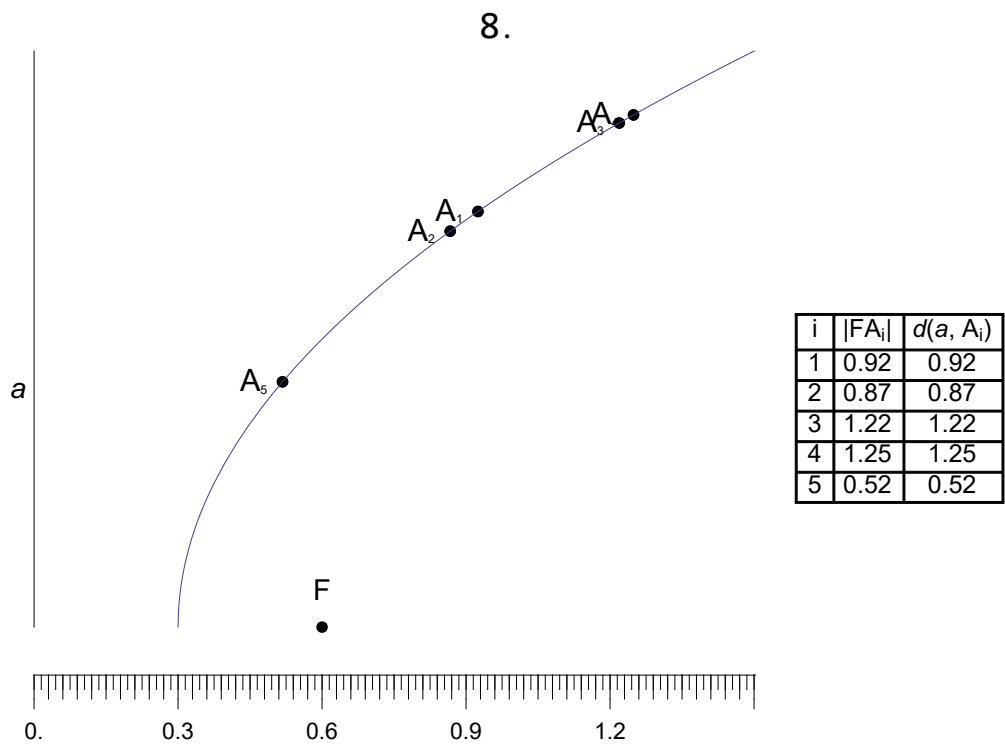
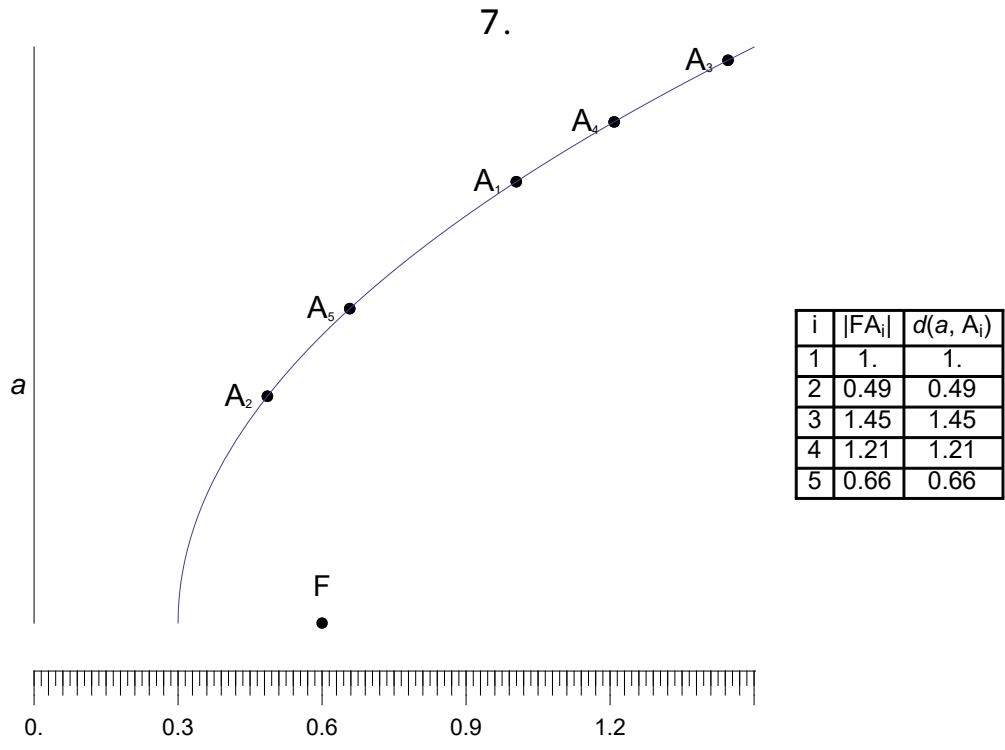
i	$ FA_i $	$d(a, A_i)$
1	0.75	0.75
2	0.68	0.68
3	1.57	1.57
4	0.6	0.6
5	1.21	1.21

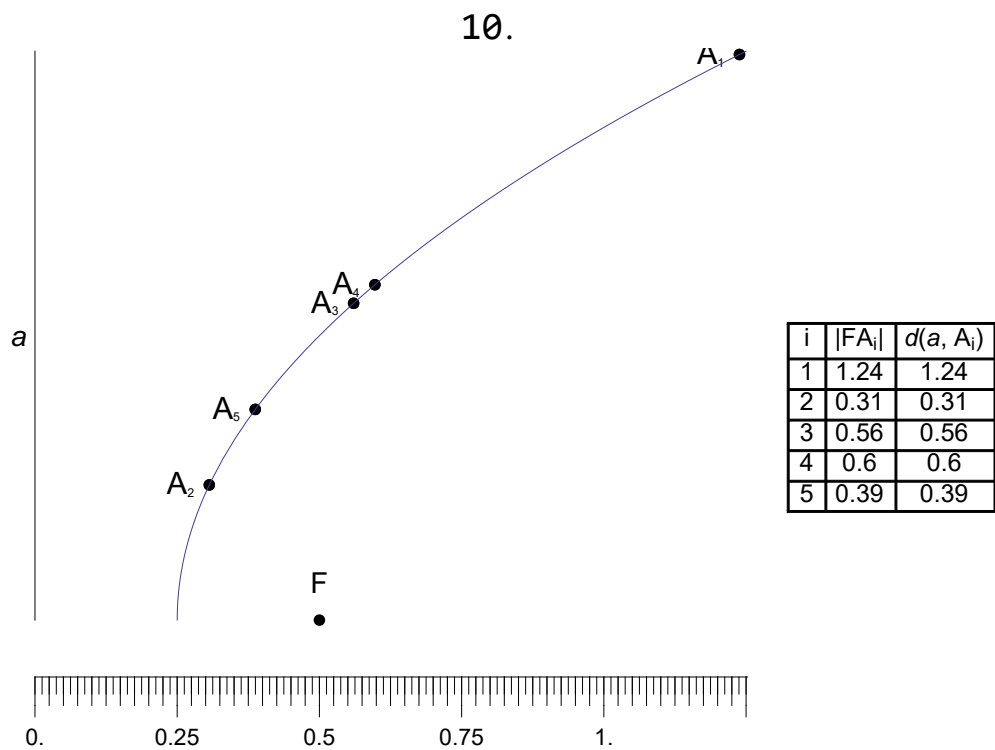
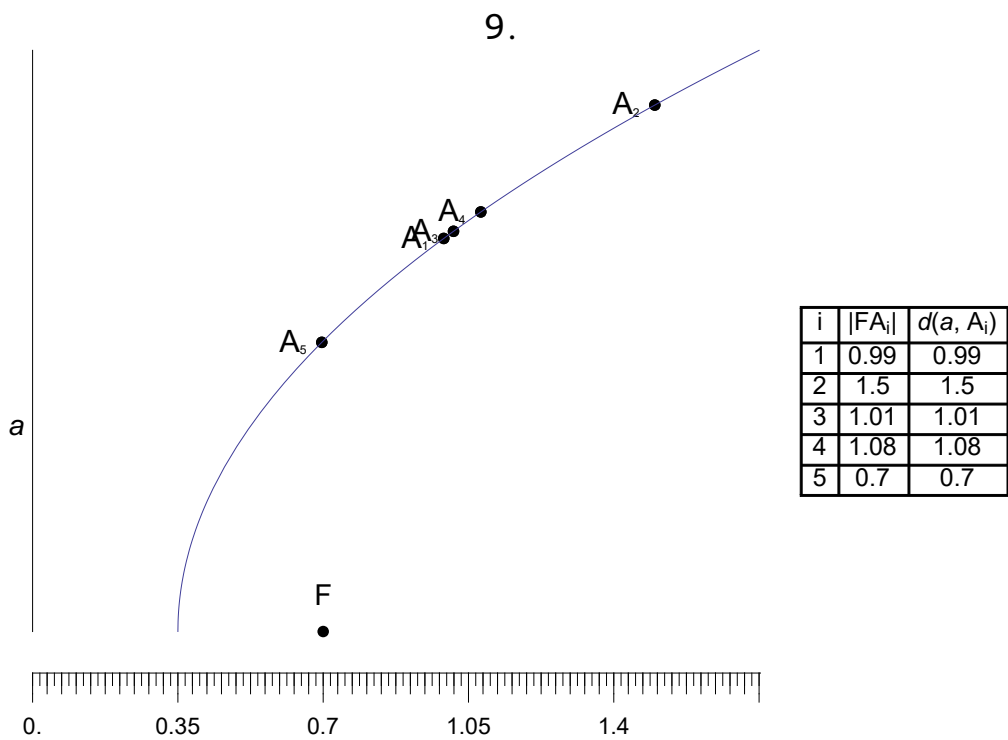


i	$ FA_i $	$d(a, A_i)$
1	0.37	0.37
2	0.52	0.52
3	0.37	0.37
4	0.7	0.7
5	0.92	0.92

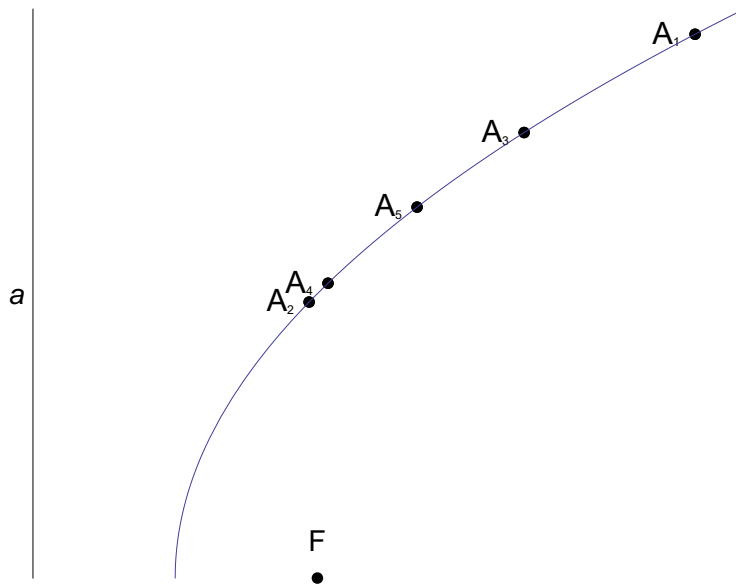


i	$ FA_i $	$d(a, A_i)$
1	1.47	1.47
2	1.3	1.3
3	0.61	0.61
4	0.4	0.4
5	1.32	1.32



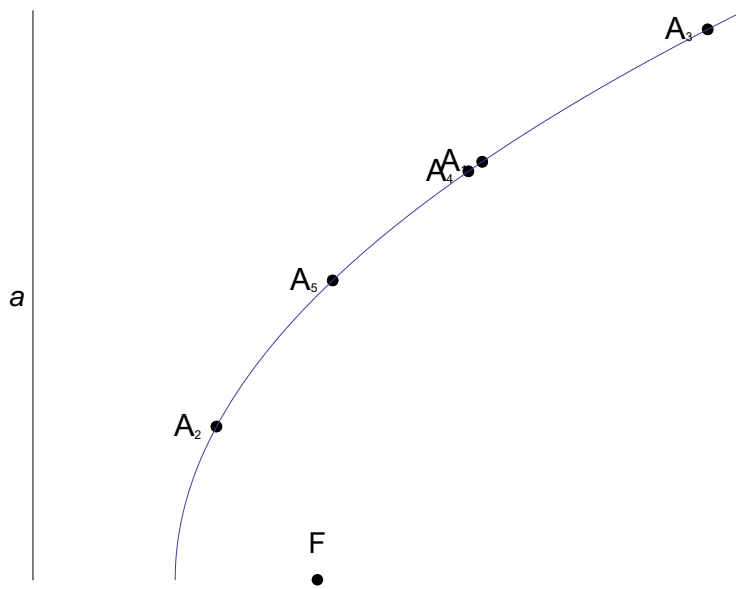


11.



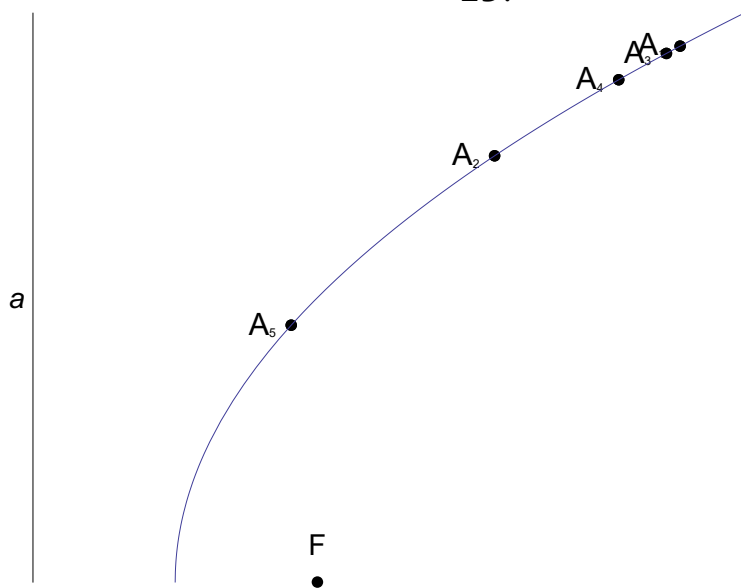
i	$ FA_i $	$d(a, A_i)$
1	1.16	1.16
2	0.49	0.49
3	0.86	0.86
4	0.52	0.52
5	0.68	0.68

12.



i	$ FA_i $	$d(a, A_i)$
1	0.79	0.79
2	0.32	0.32
3	1.19	1.19
4	0.77	0.77
5	0.53	0.53

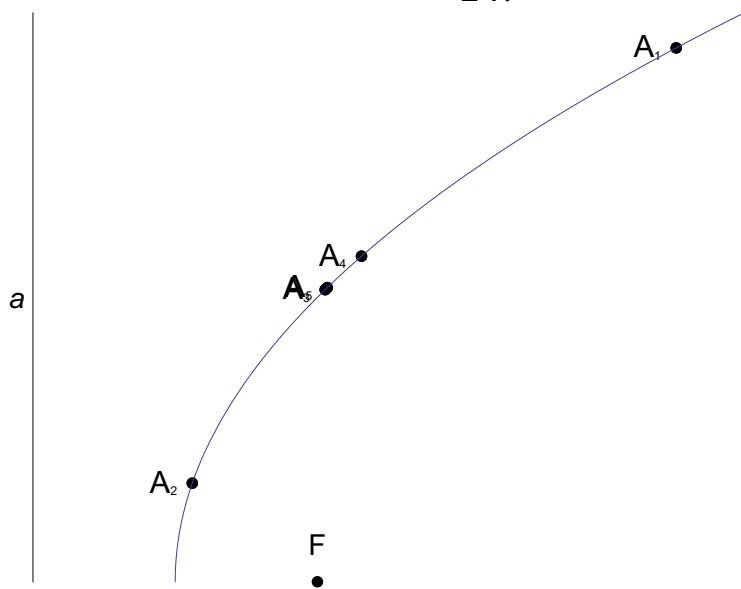
13.



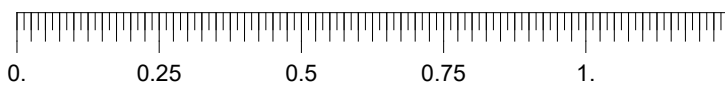
i	$ FA_i $	$d(a, A_i)$
1	1.14	1.14
2	0.81	0.81
3	1.11	1.11
4	1.03	1.03
5	0.45	0.45



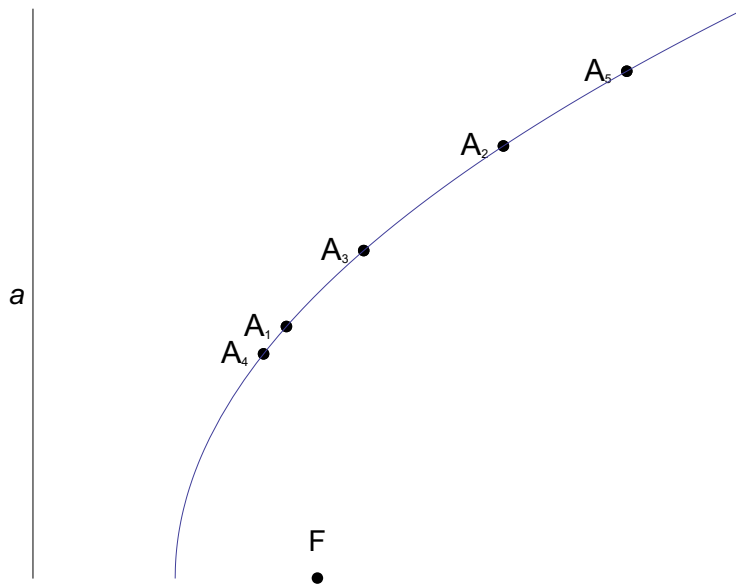
14.



i	$ FA_i $	$d(a, A_i)$
1	1.13	1.13
2	0.28	0.28
3	0.51	0.51
4	0.58	0.58
5	0.52	0.52

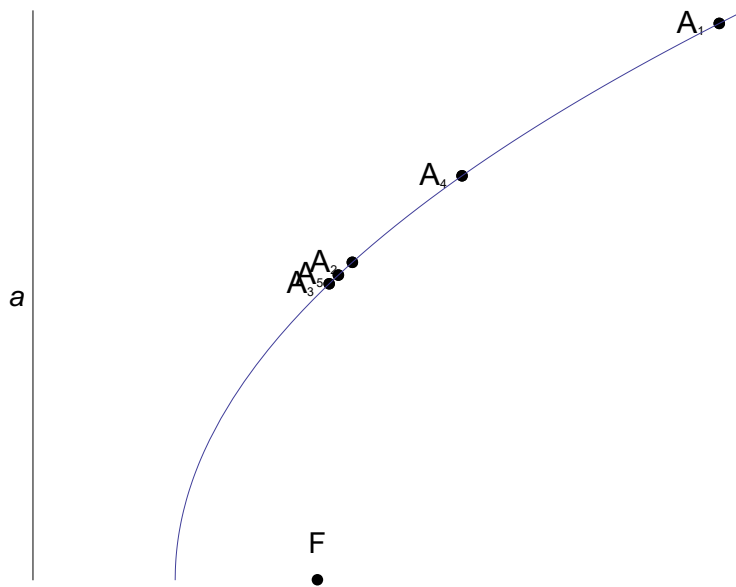


15.



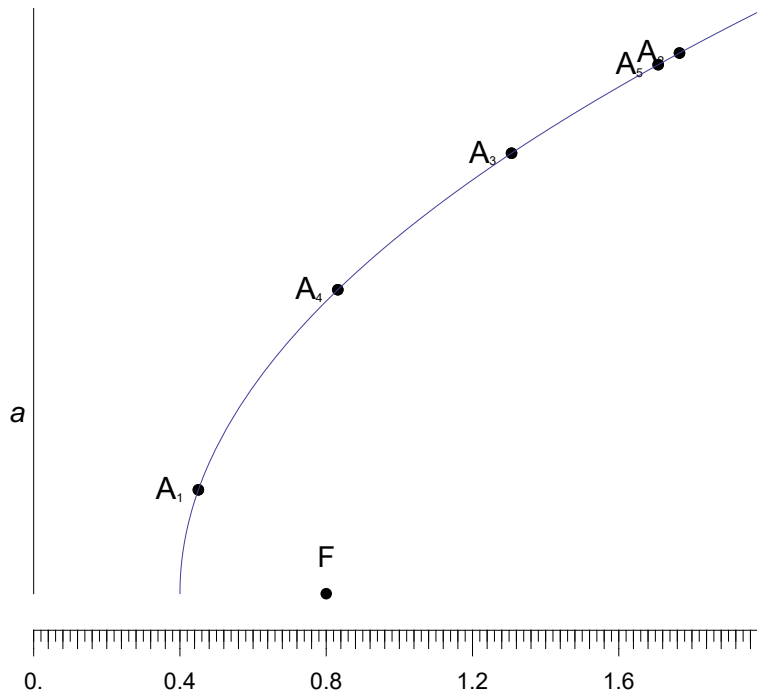
i	$ FA_i $	$d(a, A_i)$
1	0.45	0.45
2	0.83	0.83
3	0.58	0.58
4	0.41	0.41
5	1.04	1.04

16.



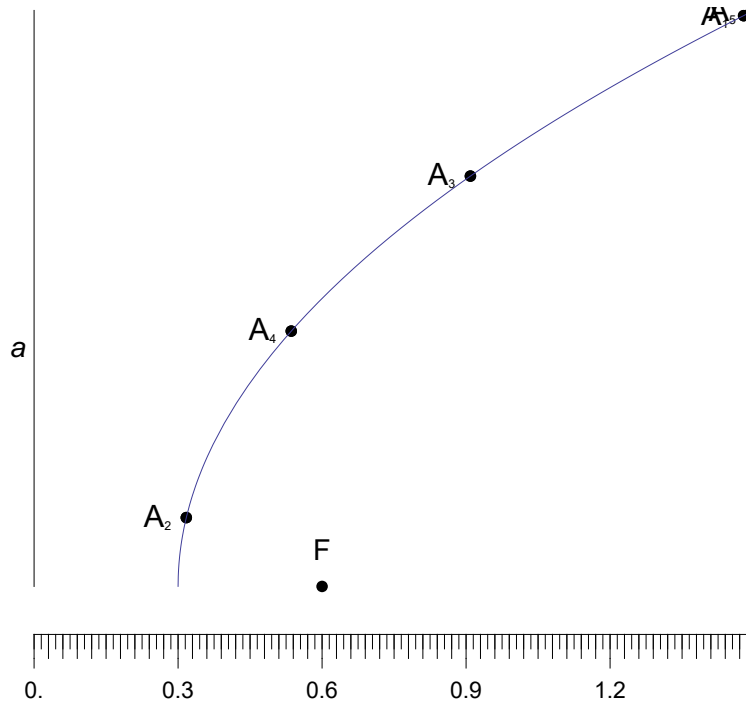
i	$ FA_i $	$d(a, A_i)$
1	1.21	1.21
2	0.56	0.56
3	0.52	0.52
4	0.75	0.75
5	0.54	0.54

17.



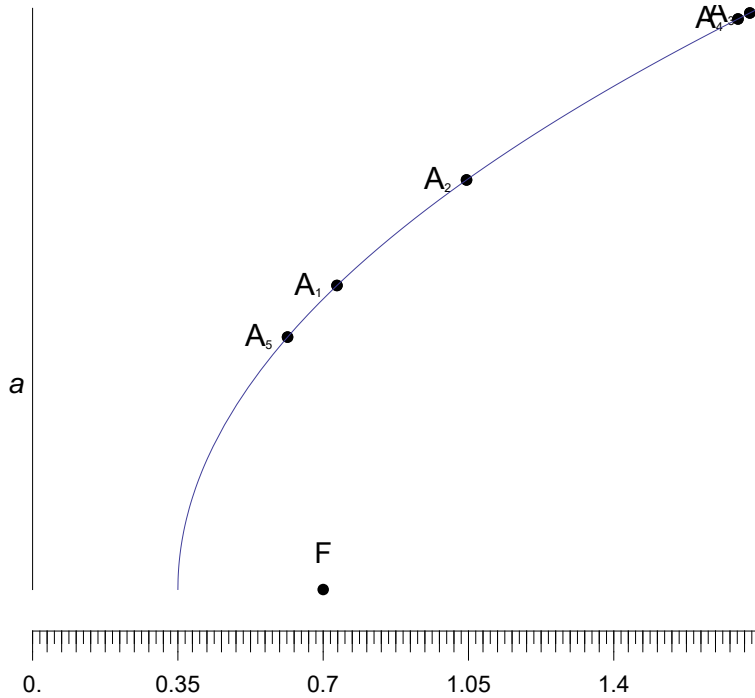
i	$ FA_i $	$d(a, A_i)$
1	0.45	0.45
2	1.77	1.77
3	1.31	1.31
4	0.83	0.83
5	1.71	1.71

18.



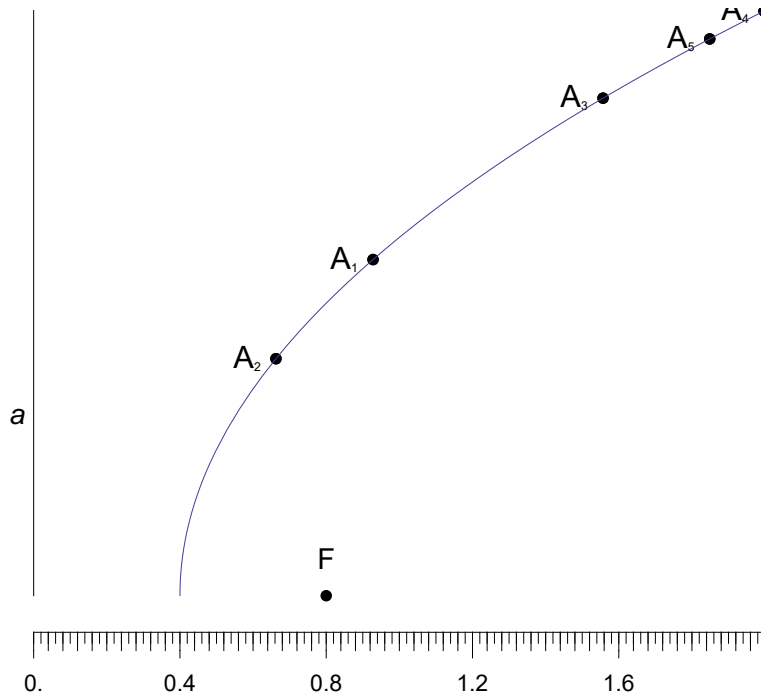
i	$ FA_i $	$d(a, A_i)$
1	1.48	1.48
2	0.32	0.32
3	0.91	0.91
4	0.54	0.54
5	1.49	1.49

19.



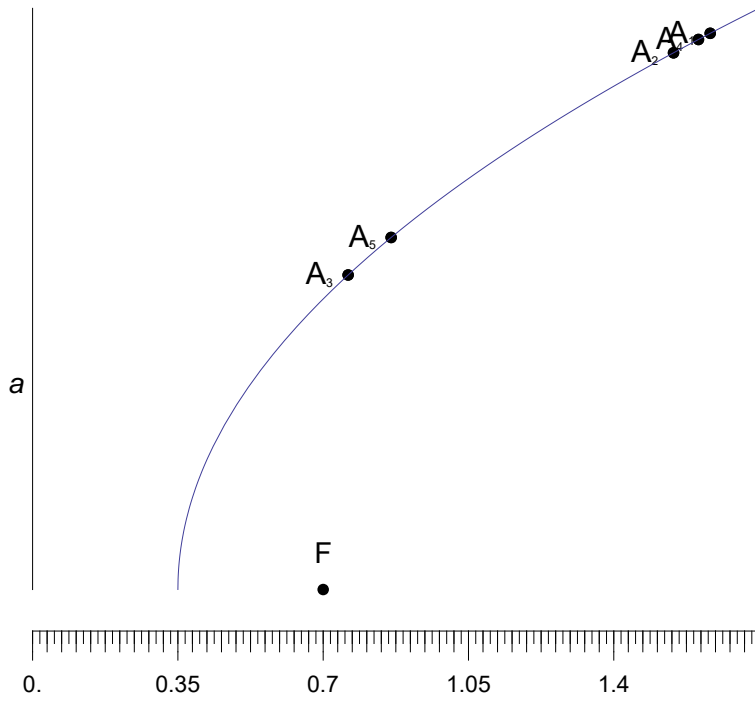
i	$ FA_i $	$d(a, A_i)$
1	0.73	0.73
2	1.05	1.05
3	1.73	1.73
4	1.7	1.7
5	0.61	0.61

20.



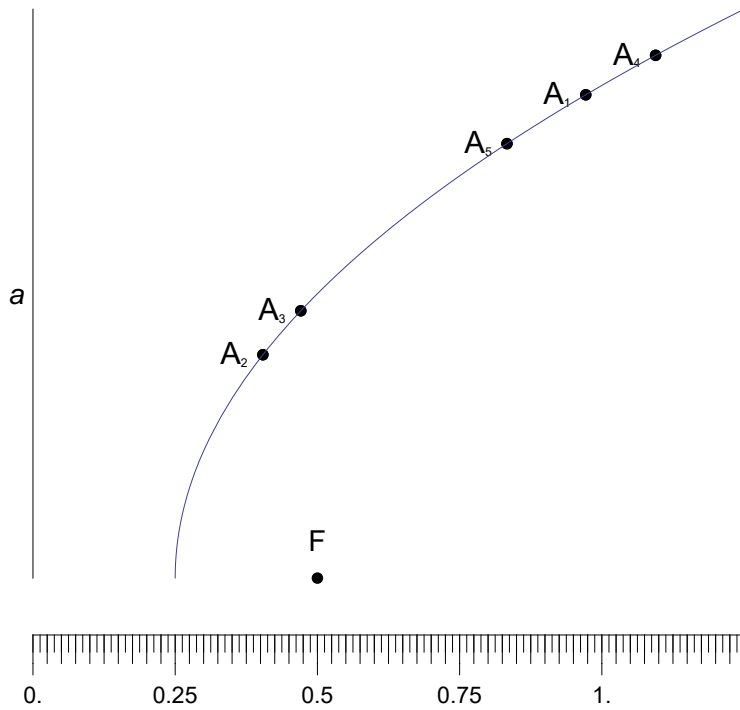
i	$ FA_i $	$d(a, A_i)$
1	0.93	0.93
2	0.66	0.66
3	1.56	1.56
4	2.	2.
5	1.85	1.85

21.



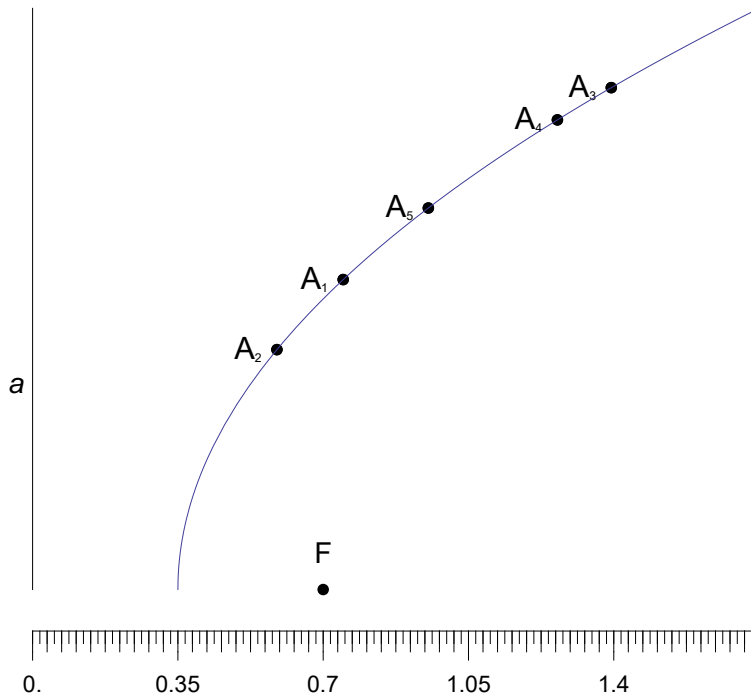
i	$ FA_i $	$d(a, A_i)$
1	1.63	1.63
2	1.54	1.54
3	0.76	0.76
4	1.6	1.6
5	0.86	0.86

22.



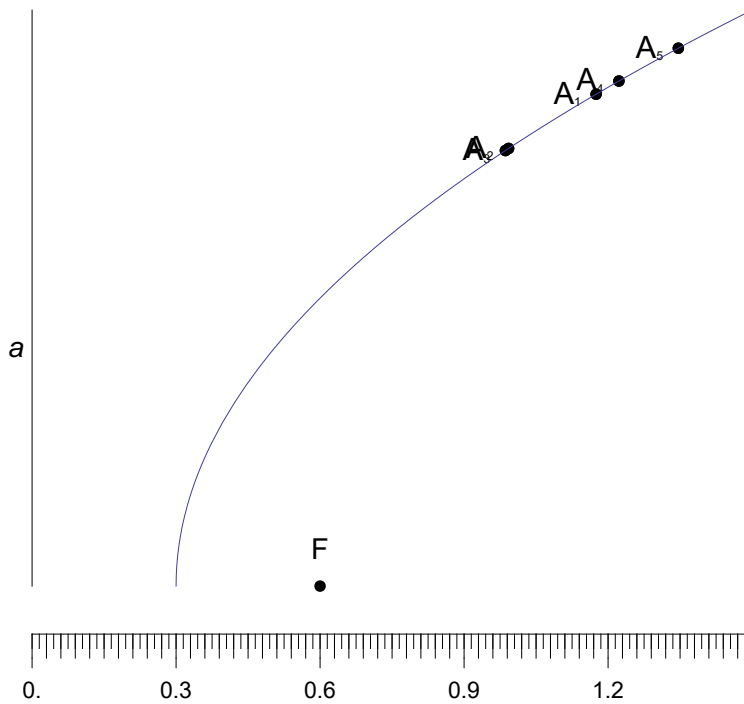
i	$ FA_i $	$d(a, A_i)$
1	0.97	0.97
2	0.4	0.4
3	0.47	0.47
4	1.09	1.09
5	0.83	0.83

23.



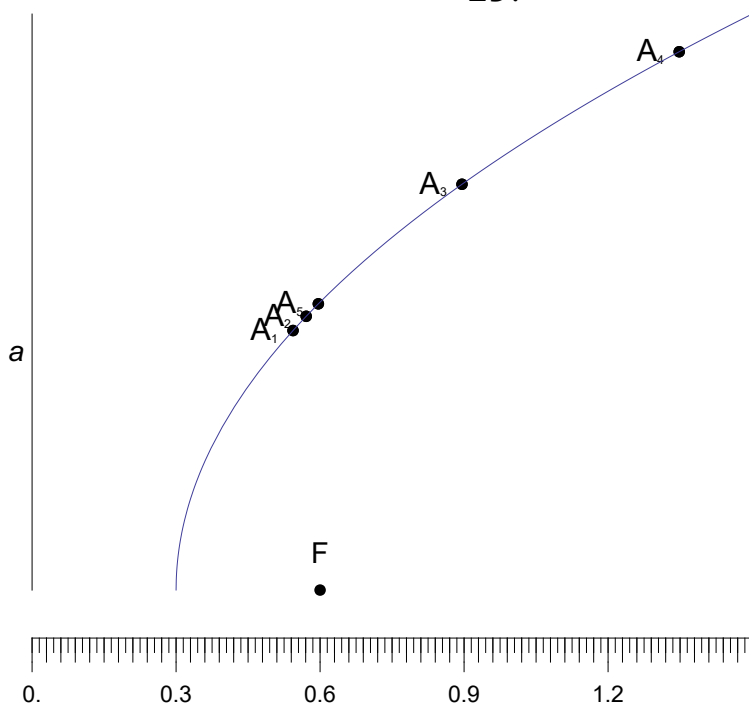
i	$ FA_i $	$d(a, A_i)$
1	0.75	0.75
2	0.59	0.59
3	1.39	1.39
4	1.26	1.26
5	0.95	0.95

24.



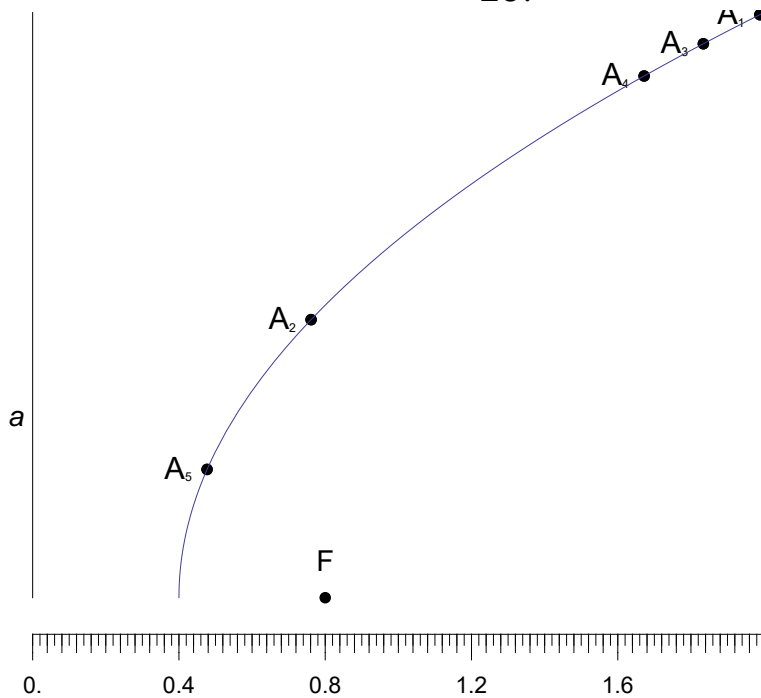
i	$ FA_i $	$d(a, A_i)$
1	1.17	1.17
2	0.99	0.99
3	0.99	0.99
4	1.22	1.22
5	1.35	1.35

25.



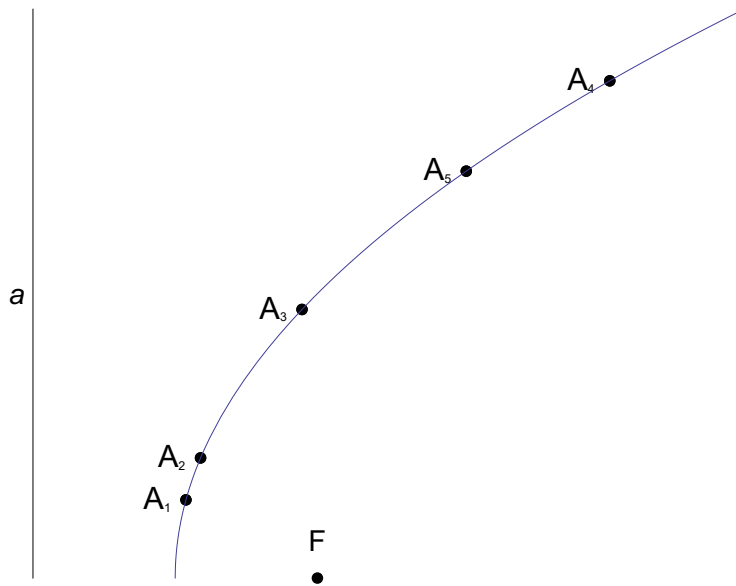
i	$ FA_i $	$d(a, A_i)$
1	0.54	0.54
2	0.57	0.57
3	0.9	0.9
4	1.35	1.35
5	0.6	0.6

26.



i	$ FA_i $	$d(a, A_i)$
1	1.99	1.99
2	0.76	0.76
3	1.83	1.83
4	1.67	1.67
5	0.48	0.48

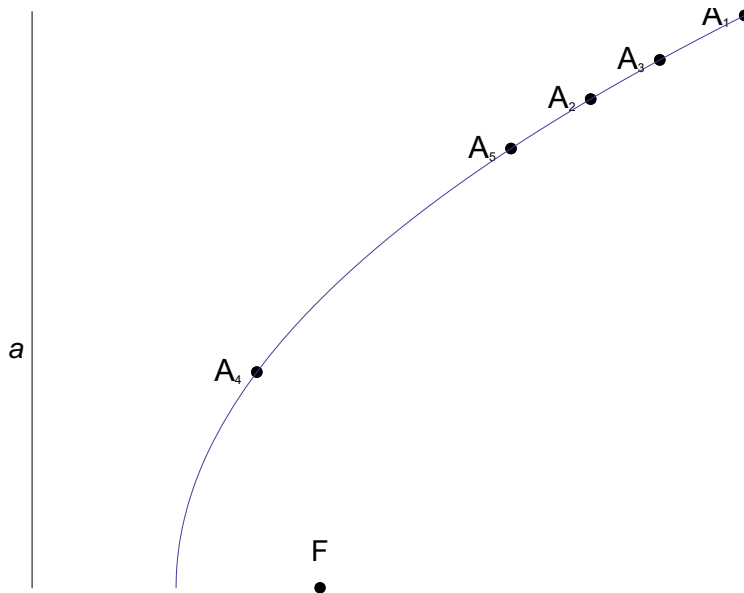
27.



i	$ FA_i $	$d(a, A_i)$
1	0.27	0.27
2	0.29	0.29
3	0.47	0.47
4	1.01	1.01
5	0.76	0.76



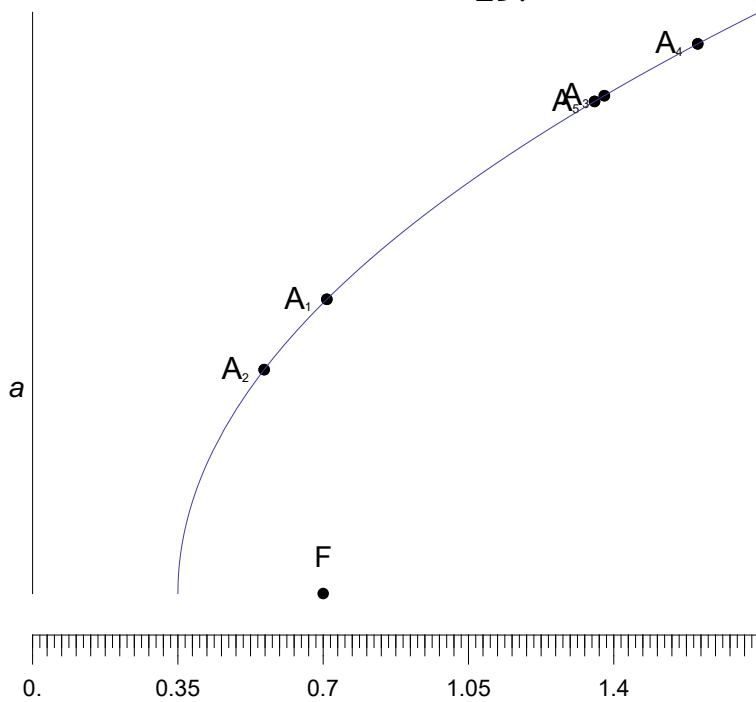
28.



i	$ FA_i $	$d(a, A_i)$
1	1.48	1.48
2	1.16	1.16
3	1.31	1.31
4	0.47	0.47
5	1.	1.

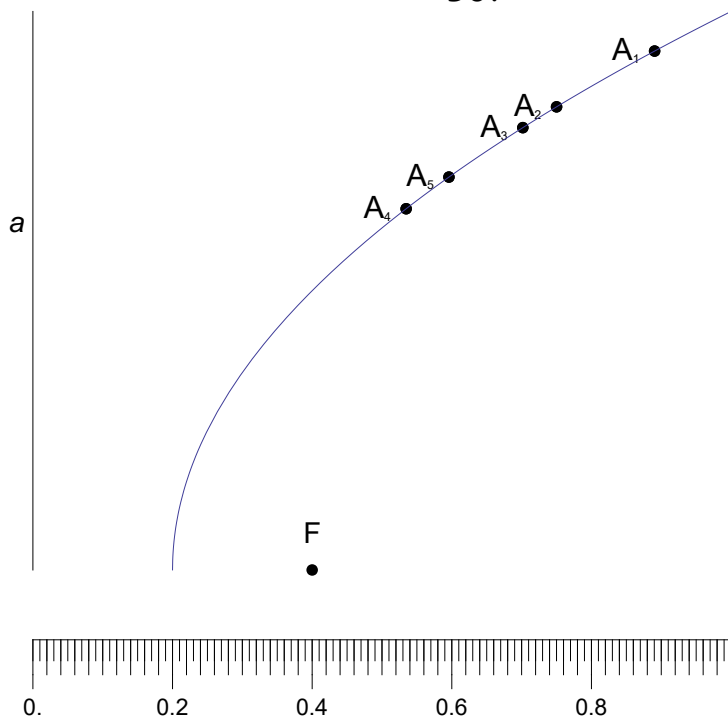


29.



i	$ FA_i $	$d(a, A_i)$
1	0.71	0.71
2	0.56	0.56
3	1.38	1.38
4	1.6	1.6
5	1.35	1.35

30.



i	$ FA_i $	$d(a, A_i)$
1	0.89	0.89
2	0.75	0.75
3	0.7	0.7
4	0.53	0.53
5	0.6	0.6