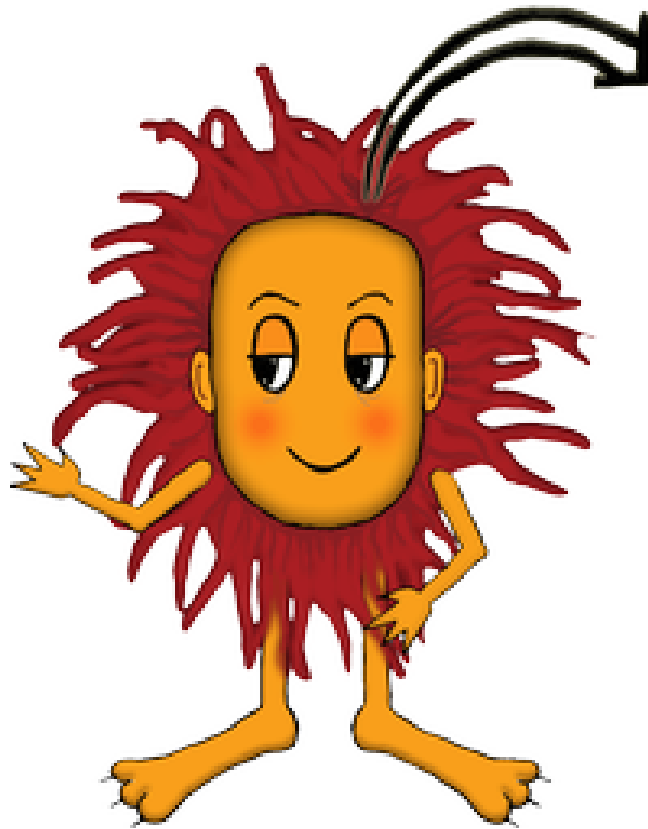
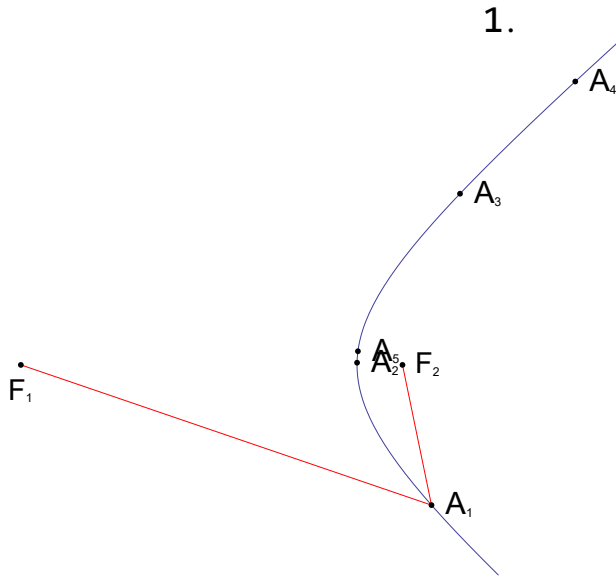


Velika logična pošast

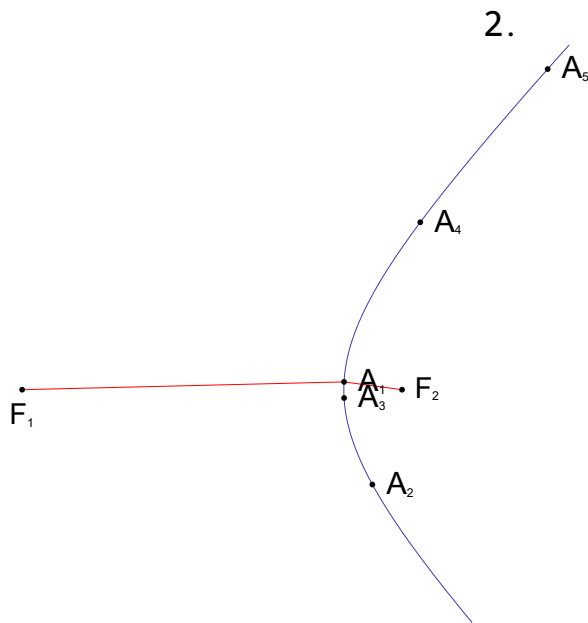
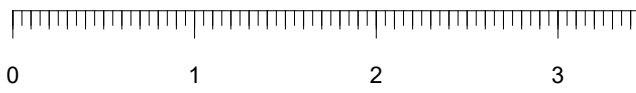


Točke na hiperboli

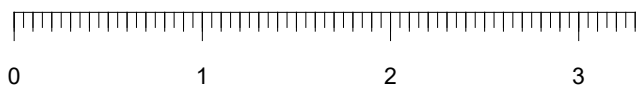
Na krivulji, ki ji rečemo hiperbola, je dano pet točk.
Izmeri dolžine daljic F_1A_i in F_2A_i približno na 2 decimalki,
nato pa še izračunaj razliko njunih dolžin zaokroženo na dve decimalki.
Ali opaziš kaj zanimivega?

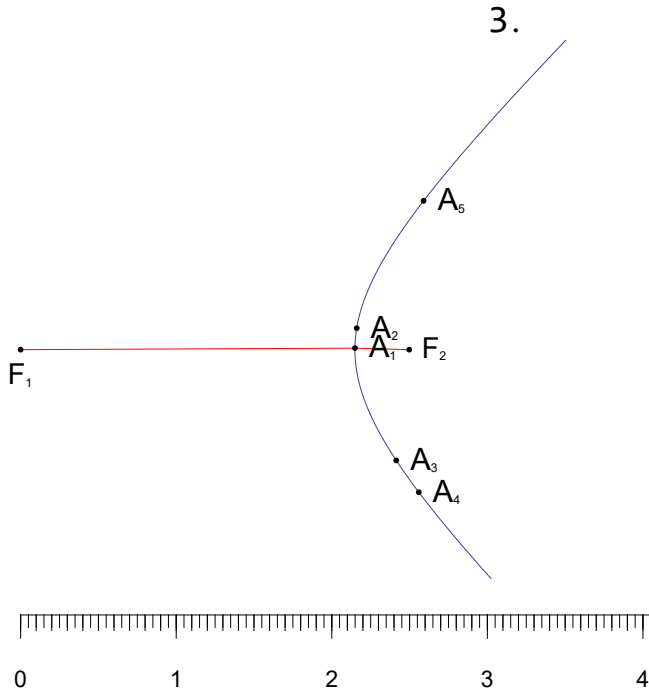


i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			

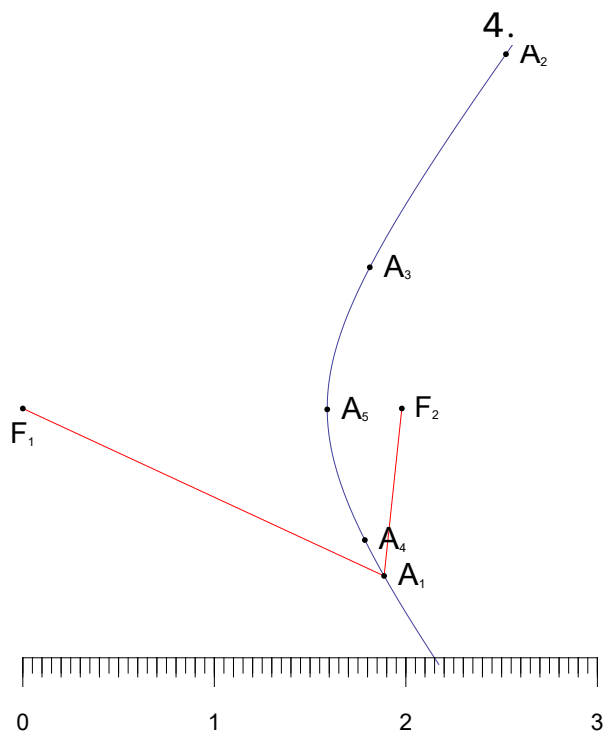


i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			

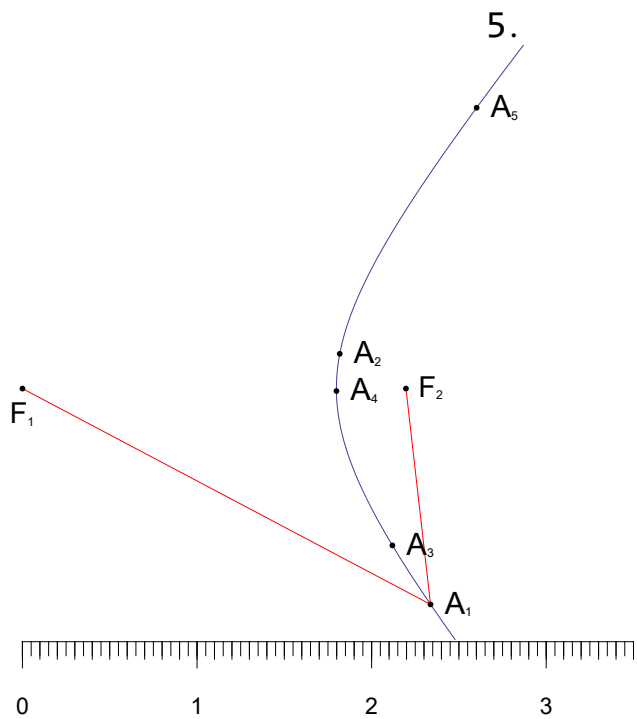




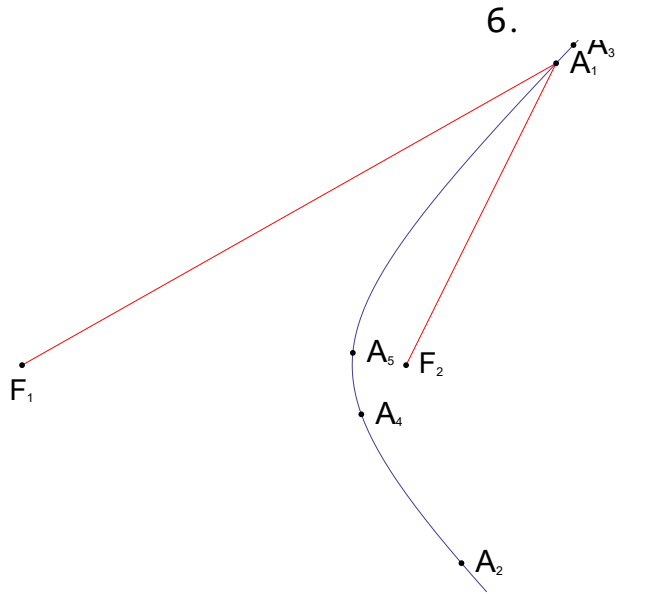
i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			



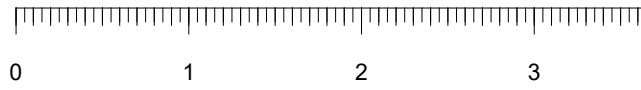
i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			

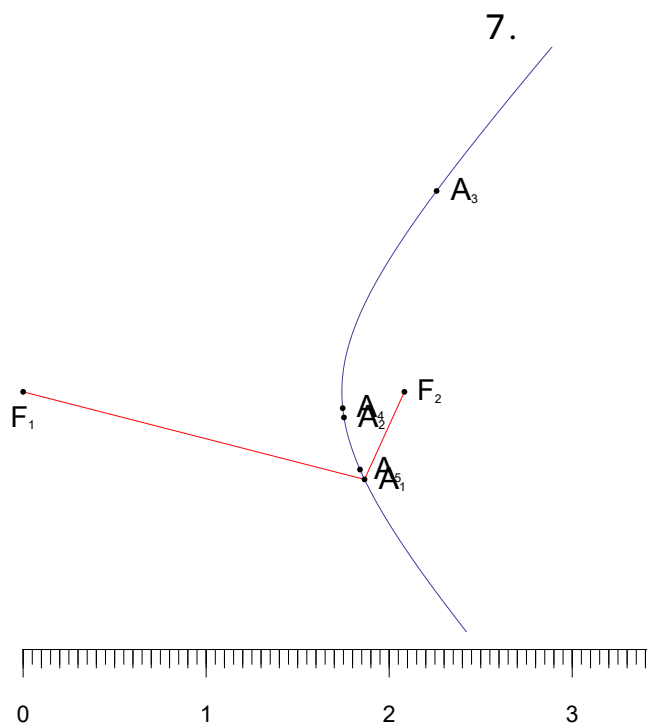


i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			

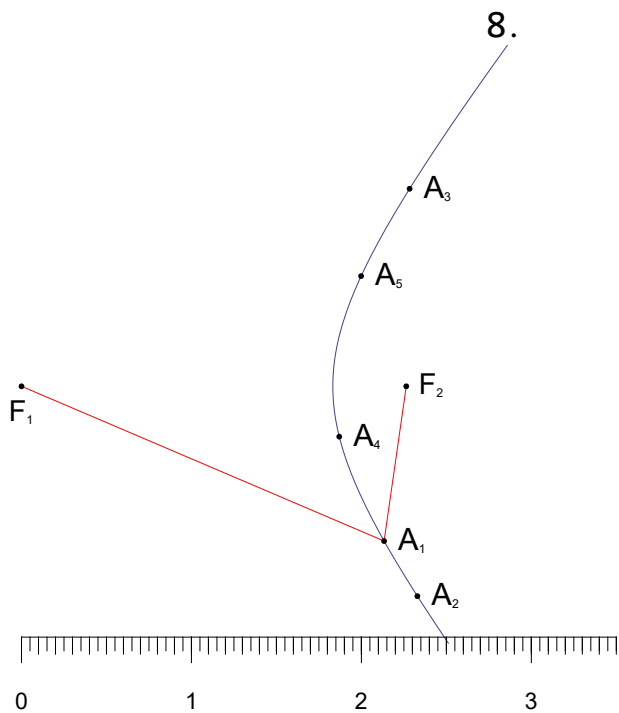


i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			

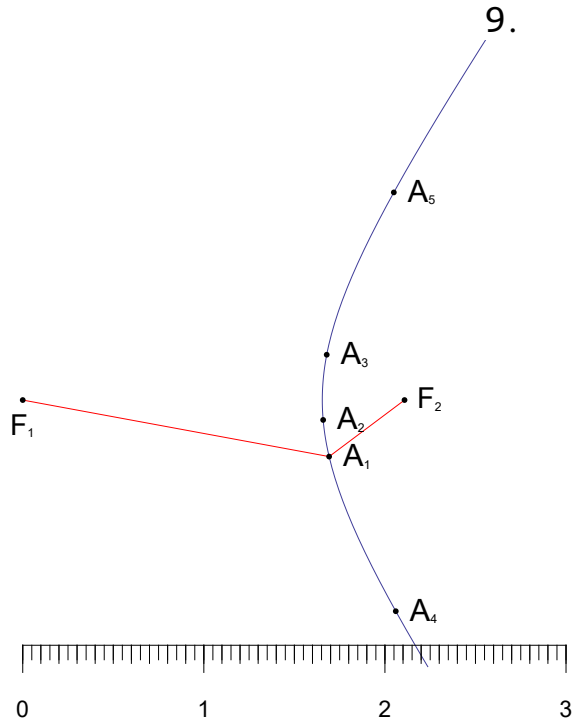




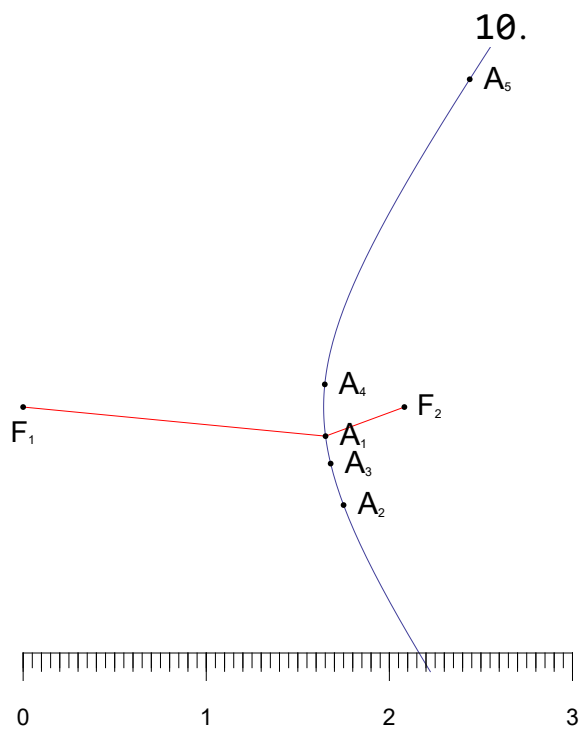
i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			



i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			

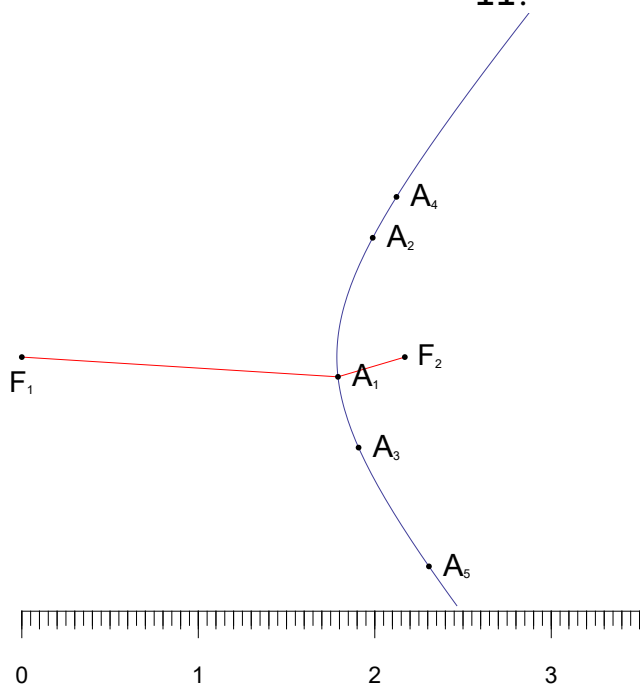


i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			



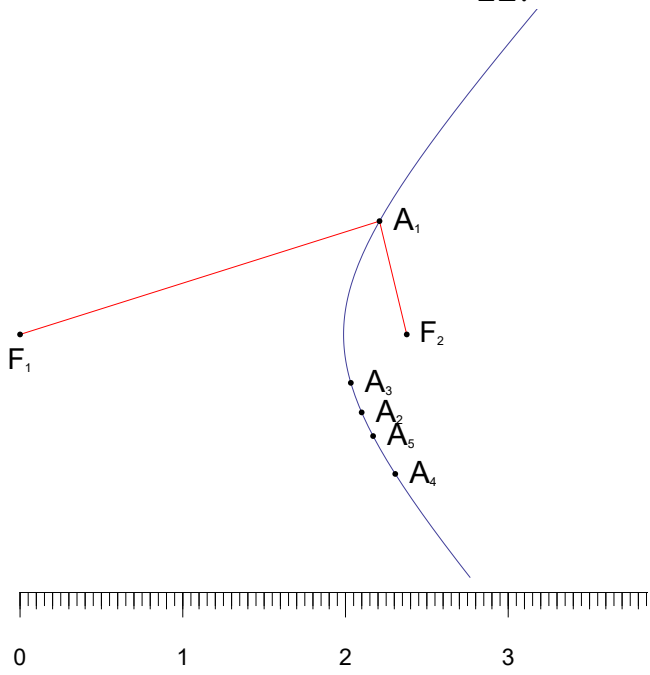
i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			

11.



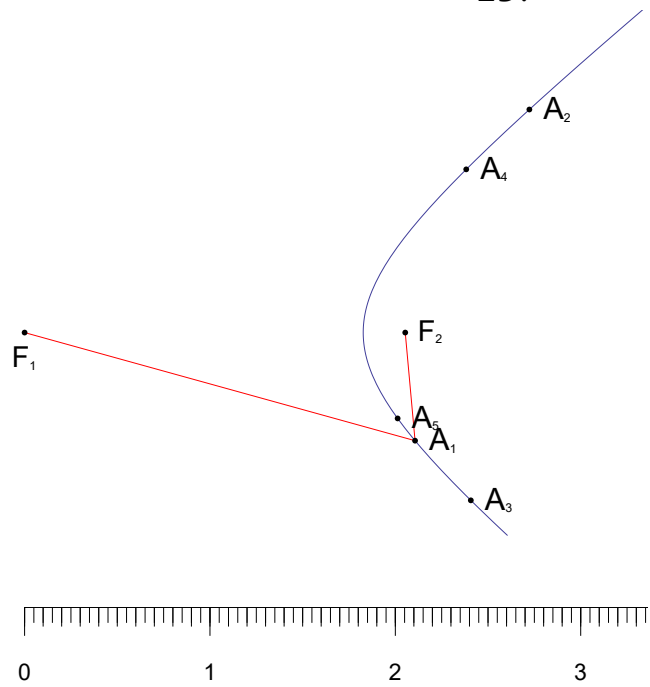
i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			

12.

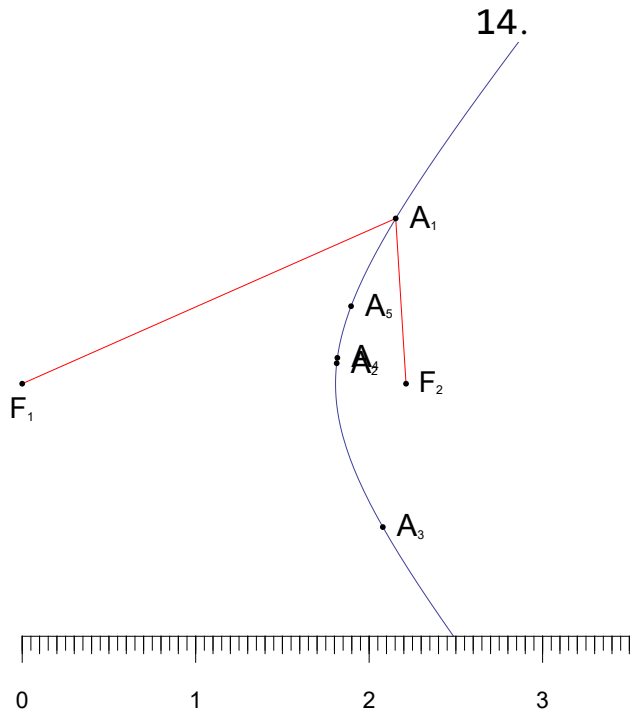


i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			

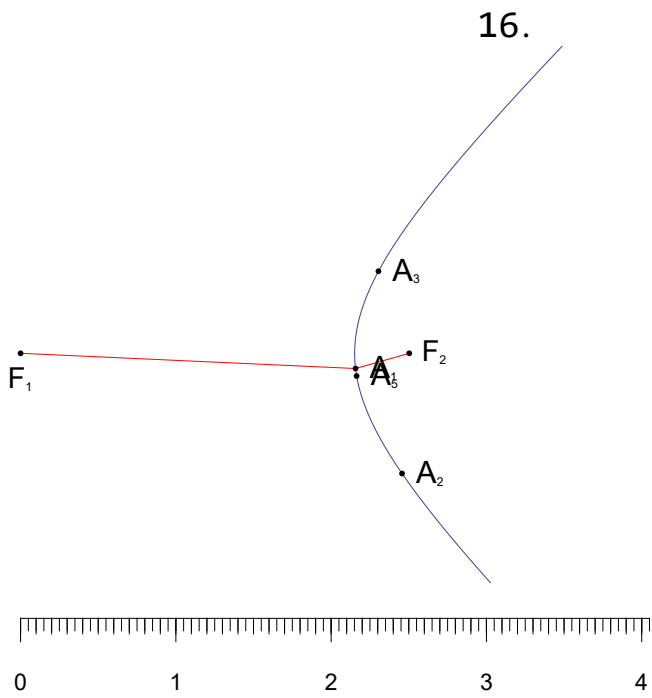
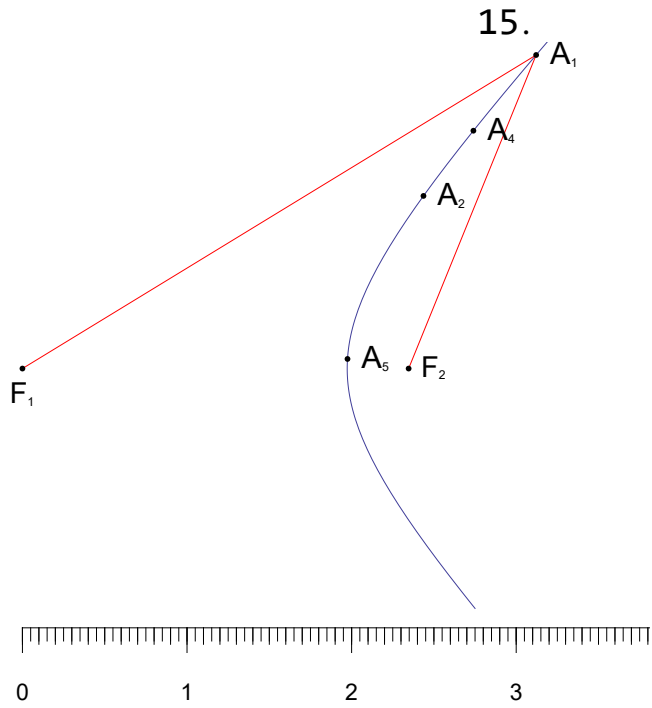
13.

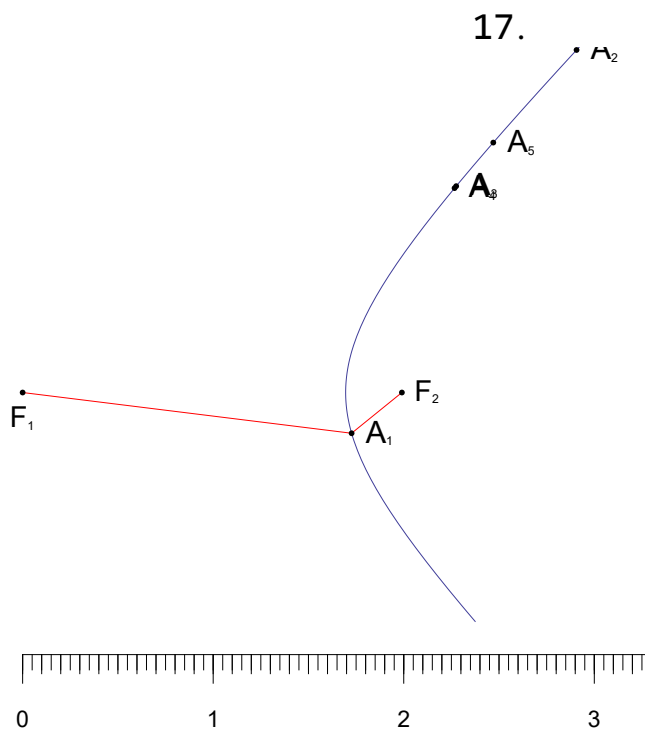


i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			

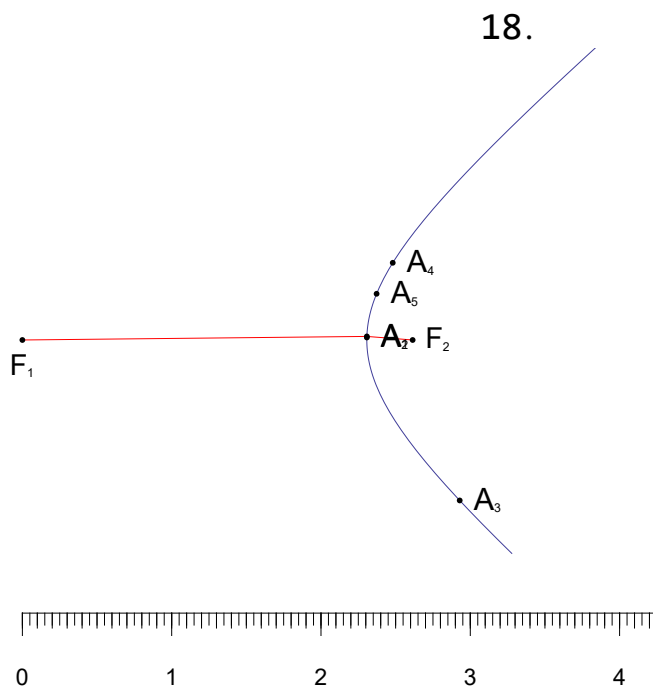


i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			



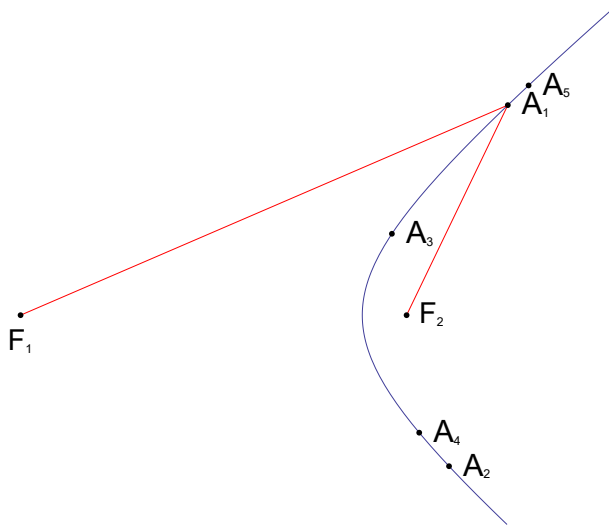


i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			

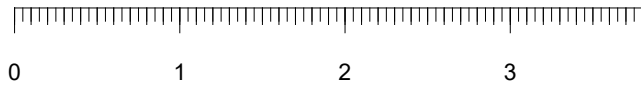


i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			

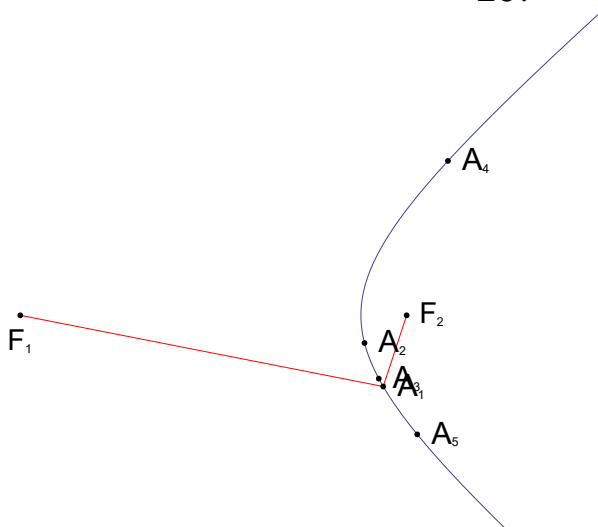
19.



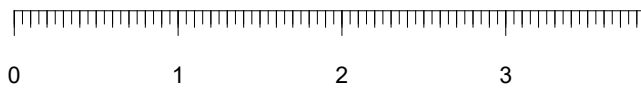
i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			



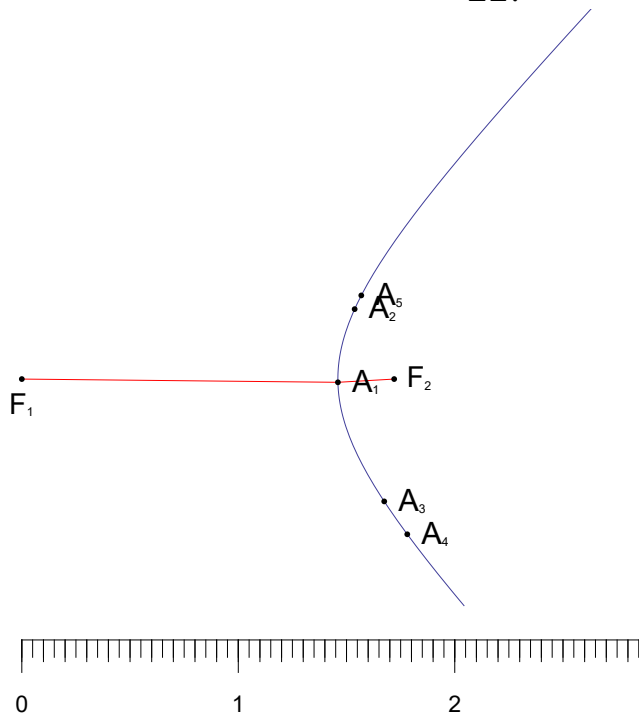
20.



i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			

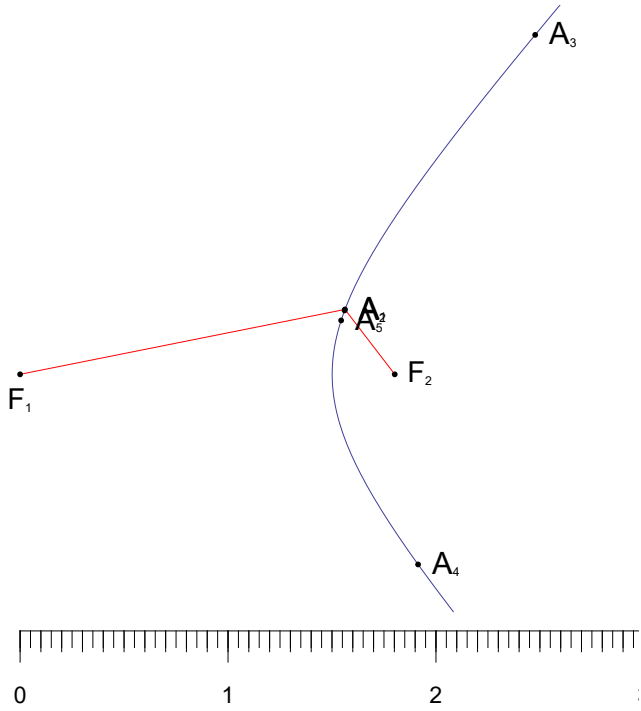


21.

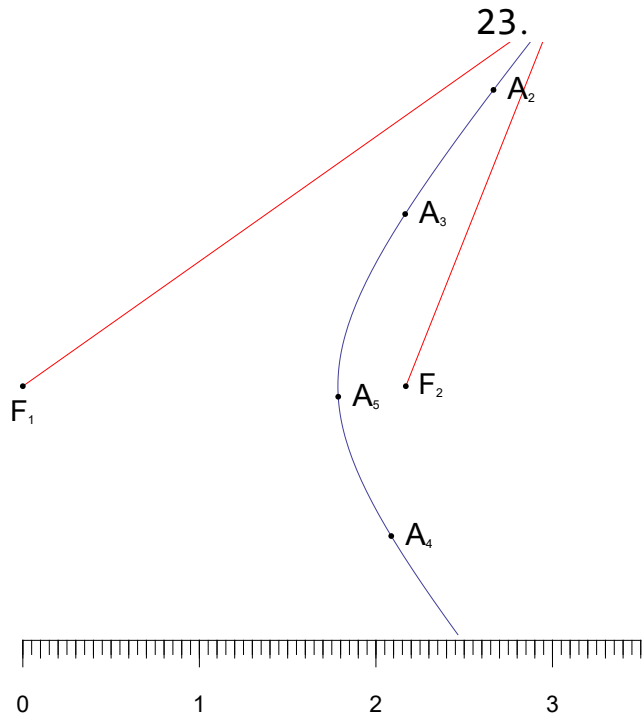


i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			

22.

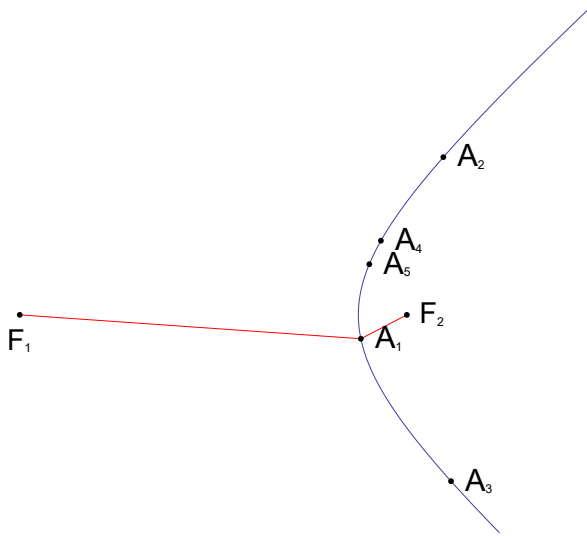


i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			

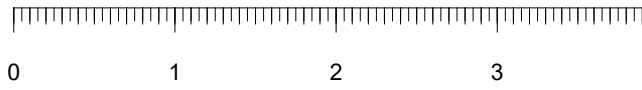


i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			

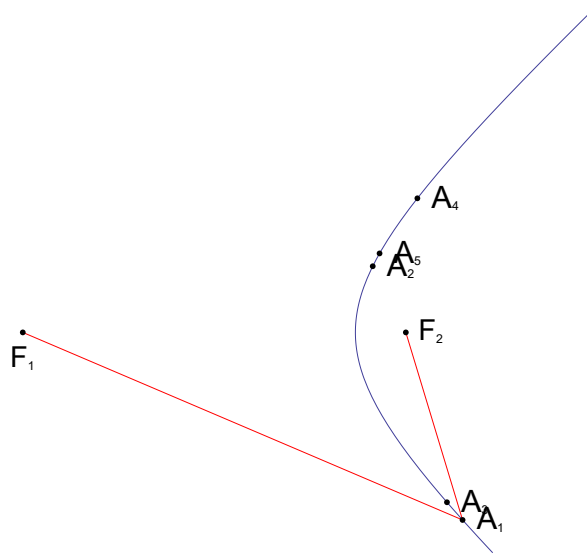
24.



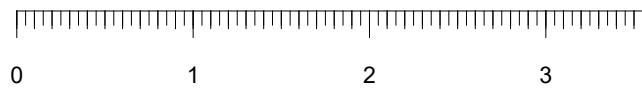
i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			



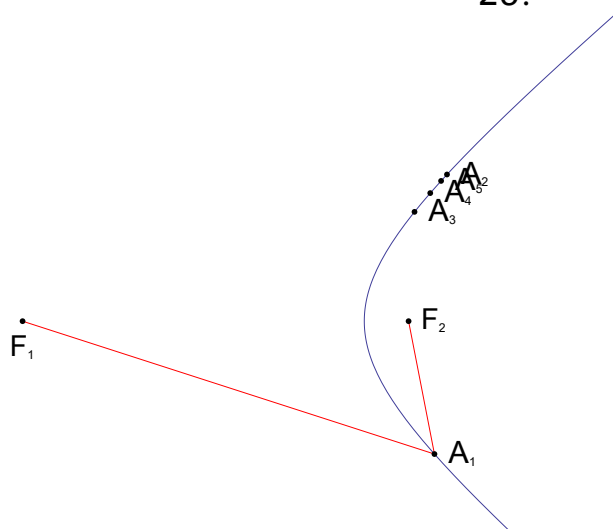
25.



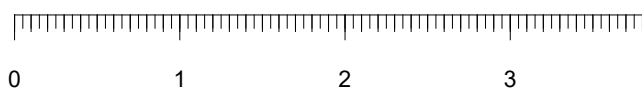
i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			



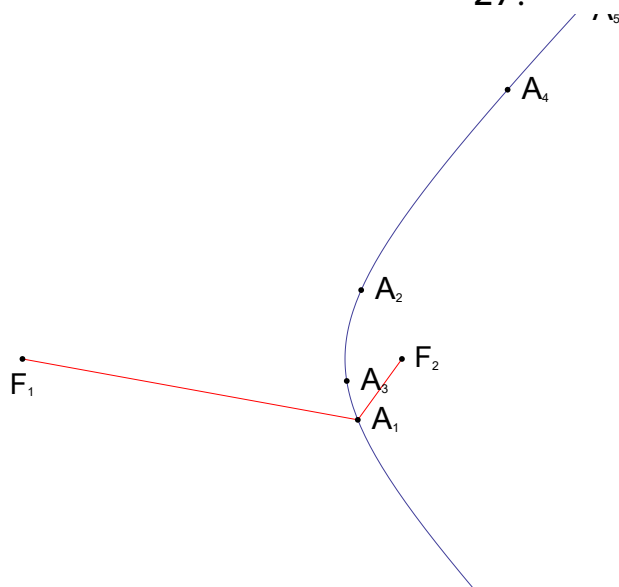
26.



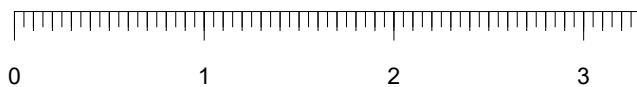
i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			



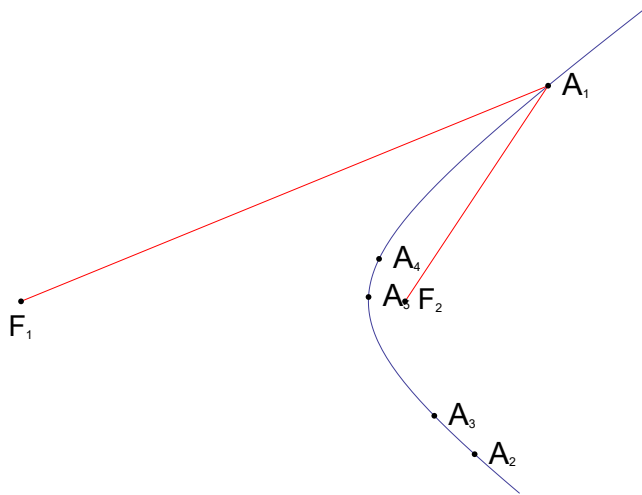
27.



i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			

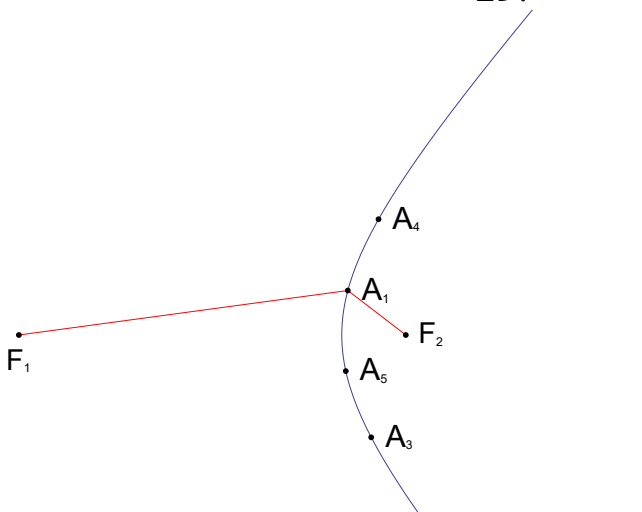


28.



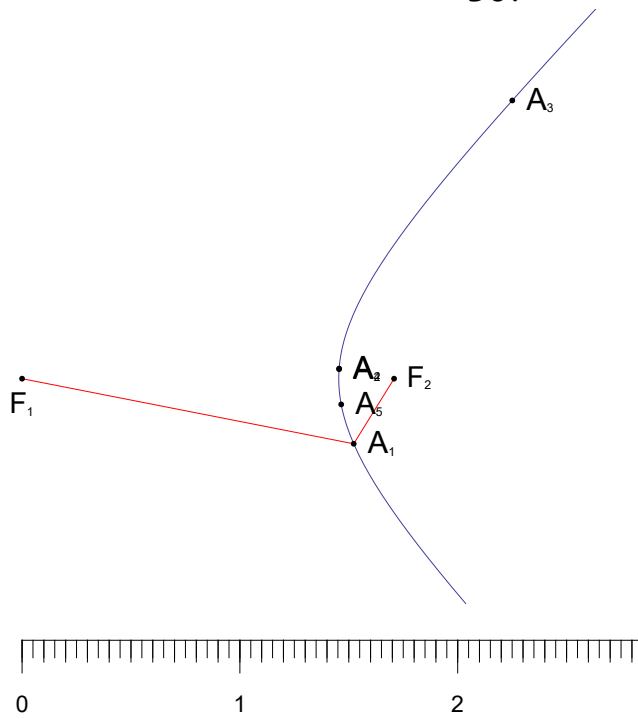
i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			

29.



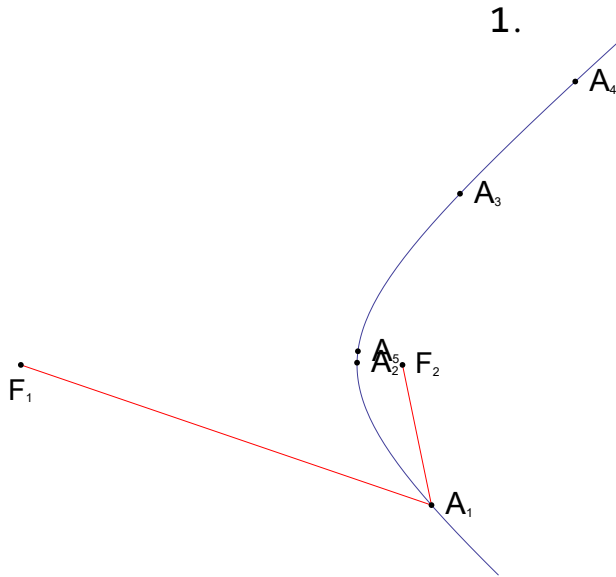
i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			

30.

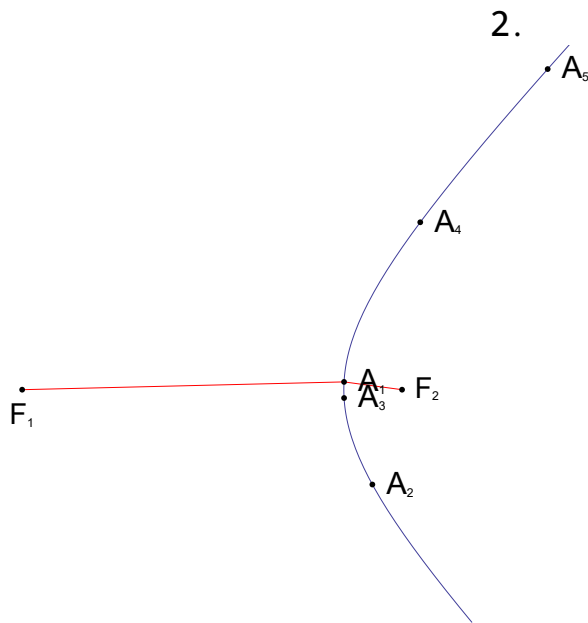
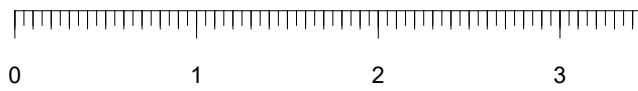


i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i - F_2A_i $
1			
2			
3			
4			
5			

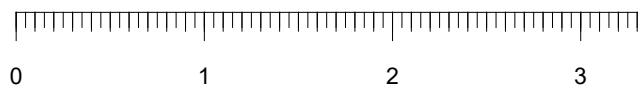
Rešitve:

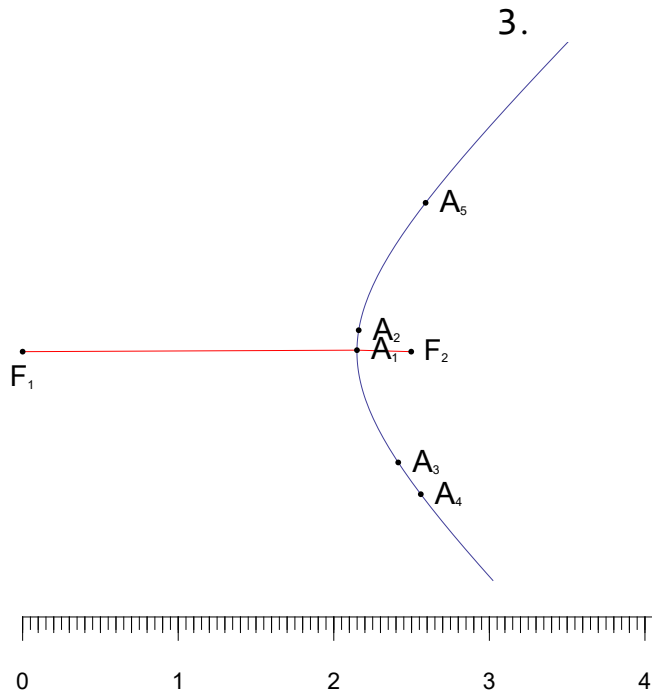


i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	2.39	0.79	1.6
2	1.85	0.25	1.6
3	2.59	0.99	1.6
4	3.43	1.83	1.6
5	1.86	0.26	1.6

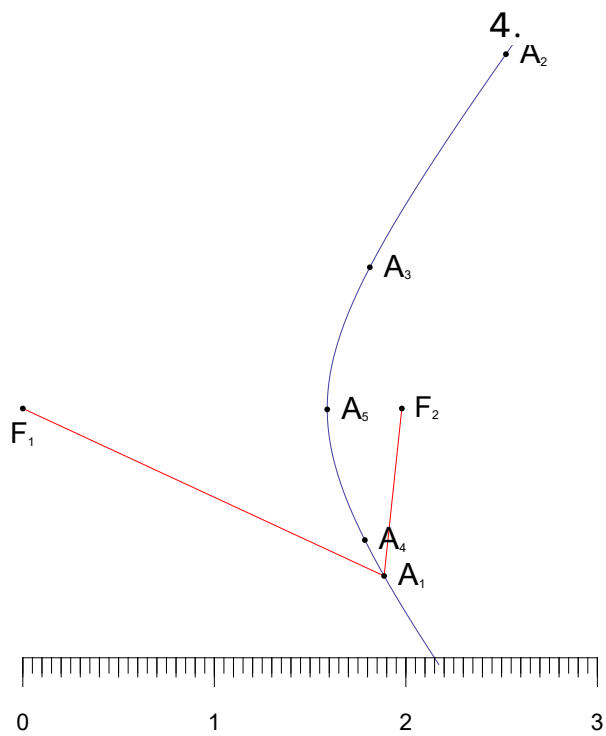


i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	1.71	0.31	1.4
2	1.93	0.53	1.4
3	1.71	0.31	1.4
4	2.29	0.89	1.4
5	3.27	1.87	1.4

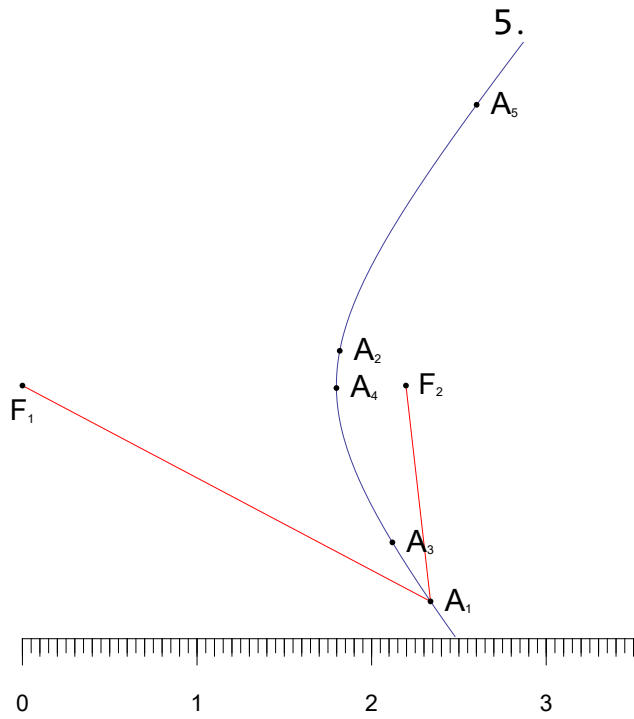




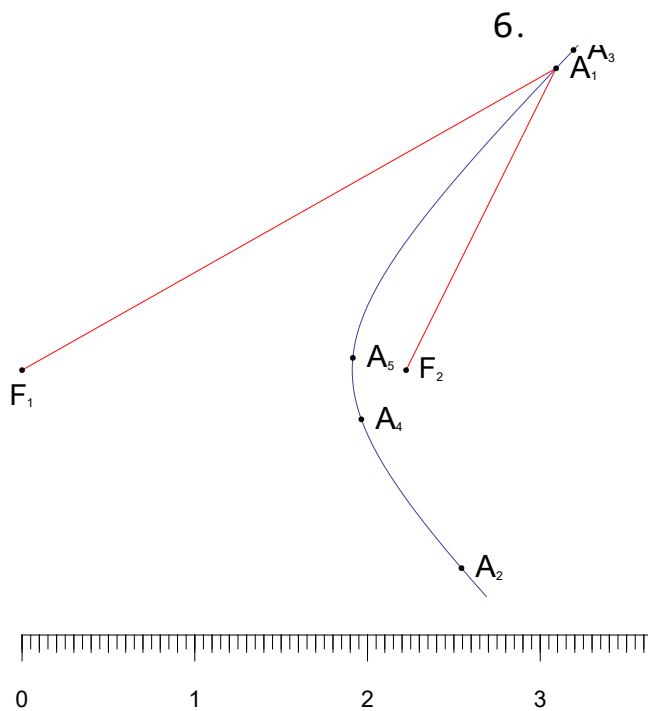
i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	2.15	0.35	1.8
2	2.16	0.36	1.8
3	2.52	0.72	1.8
4	2.72	0.92	1.8
5	2.76	0.96	1.8



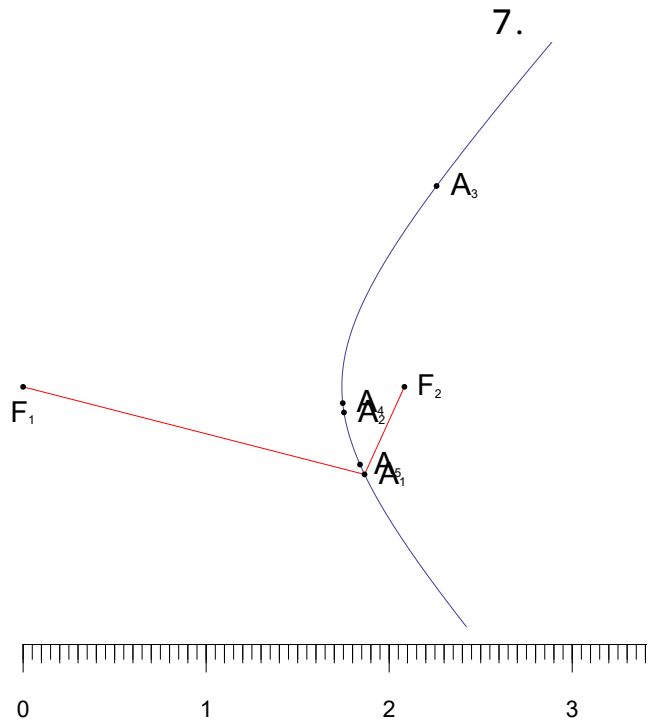
i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	2.08	0.88	1.2
2	3.13	1.93	1.2
3	1.96	0.76	1.2
4	1.91	0.71	1.2
5	1.59	0.39	1.2



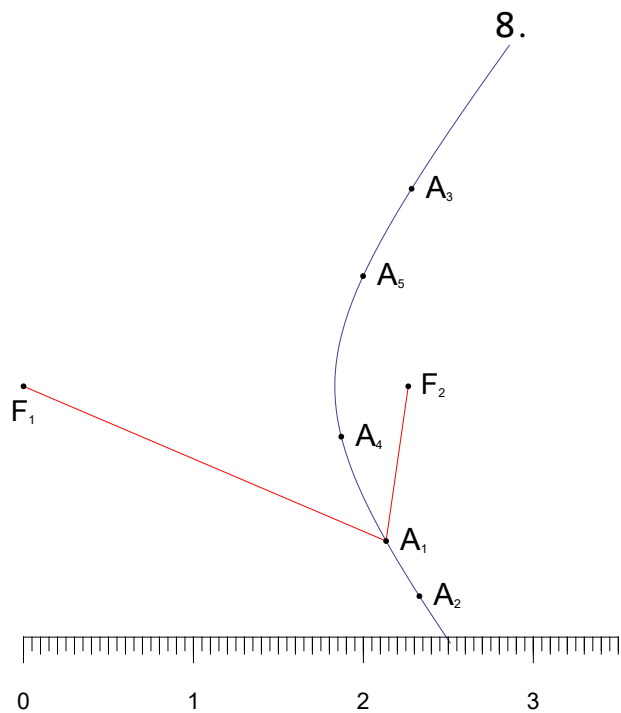
i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	2.64	1.24	1.4
2	1.83	0.43	1.4
3	2.3	0.9	1.4
4	1.8	0.4	1.4
5	3.06	1.66	1.4



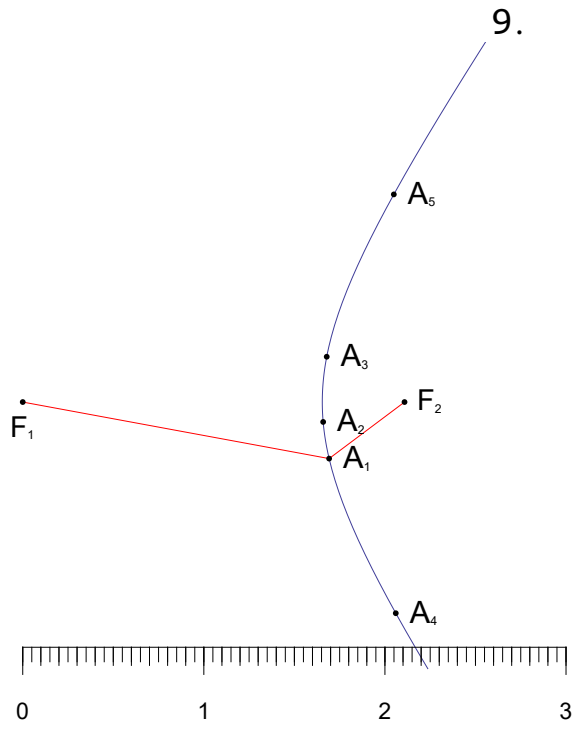
i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	3.55	1.95	1.6
2	2.79	1.19	1.6
3	3.69	2.09	1.6
4	1.98	0.38	1.6
5	1.92	0.32	1.6



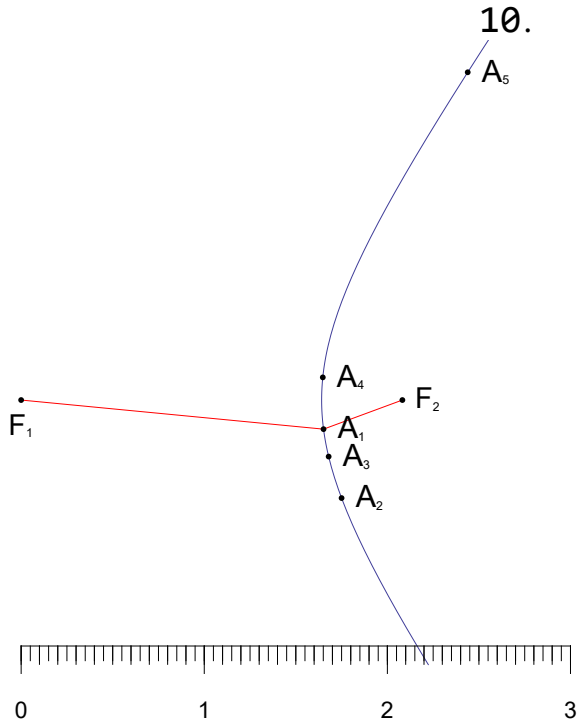
i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	1.93	0.53	1.4
2	1.76	0.36	1.4
3	2.51	1.11	1.4
4	1.75	0.35	1.4
5	1.89	0.49	1.4



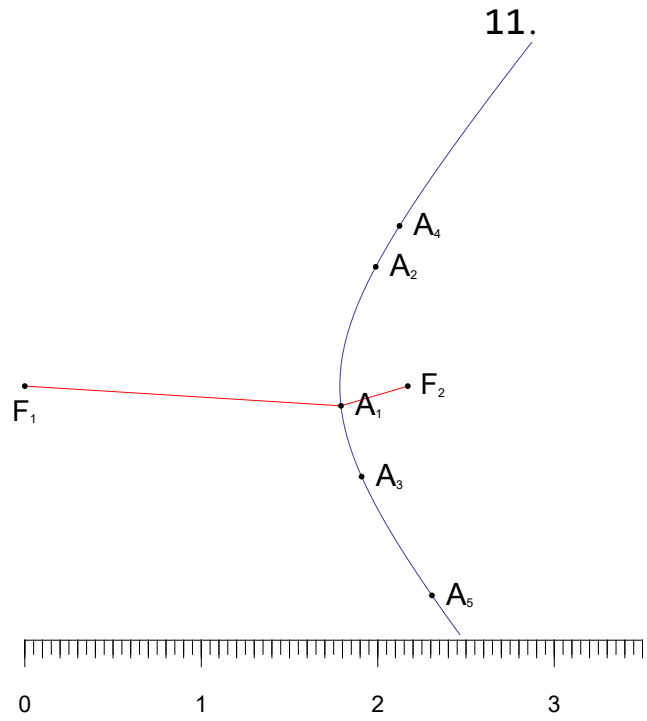
i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	2.32	0.92	1.4
2	2.64	1.24	1.4
3	2.56	1.16	1.4
4	1.89	0.49	1.4
5	2.1	0.7	1.4



i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	1.72	0.52	1.2
2	1.66	0.46	1.2
3	1.7	0.5	1.2
4	2.37	1.17	1.2
5	2.35	1.15	1.2

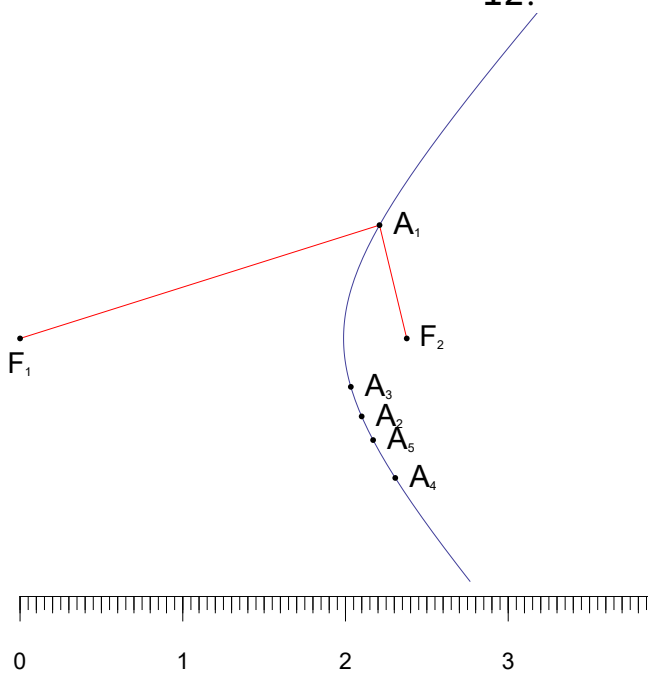


i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	1.66	0.46	1.2
2	1.83	0.63	1.2
3	1.71	0.51	1.2
4	1.65	0.45	1.2
5	3.03	1.83	1.2



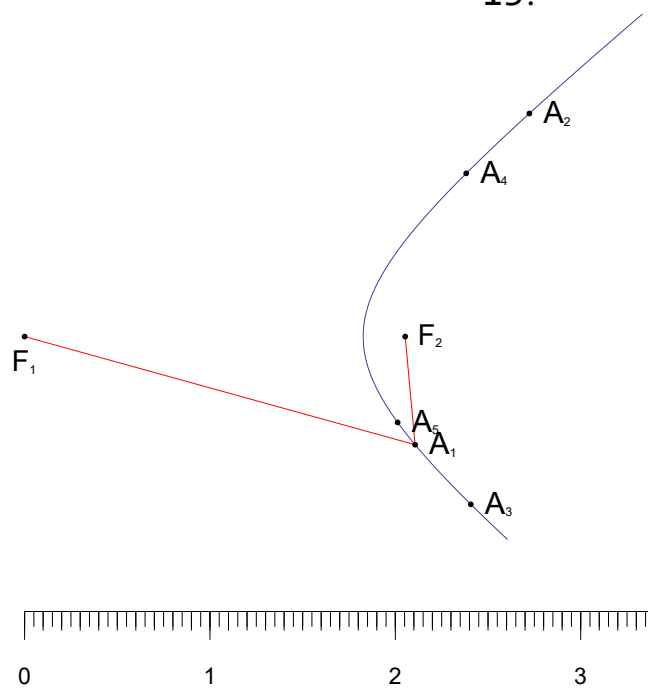
i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	1.79	0.39	1.4
2	2.1	0.7	1.4
3	1.98	0.58	1.4
4	2.31	0.91	1.4
5	2.59	1.19	1.4

12.

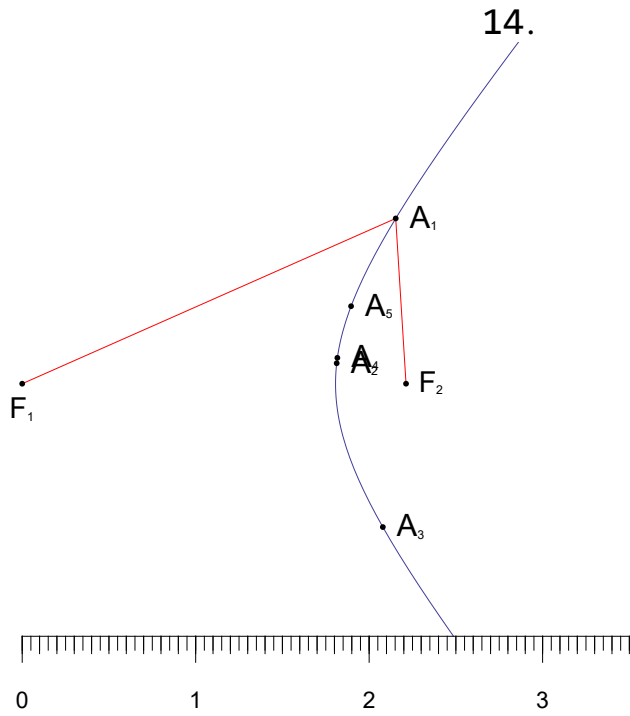


i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	2.32	0.72	1.6
2	2.15	0.55	1.6
3	2.05	0.45	1.6
4	2.46	0.86	1.6
5	2.26	0.66	1.6

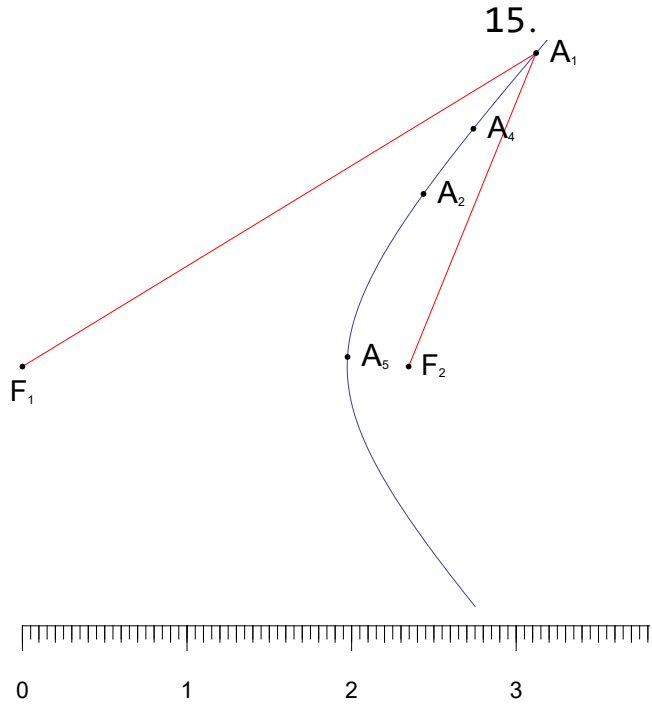
13.



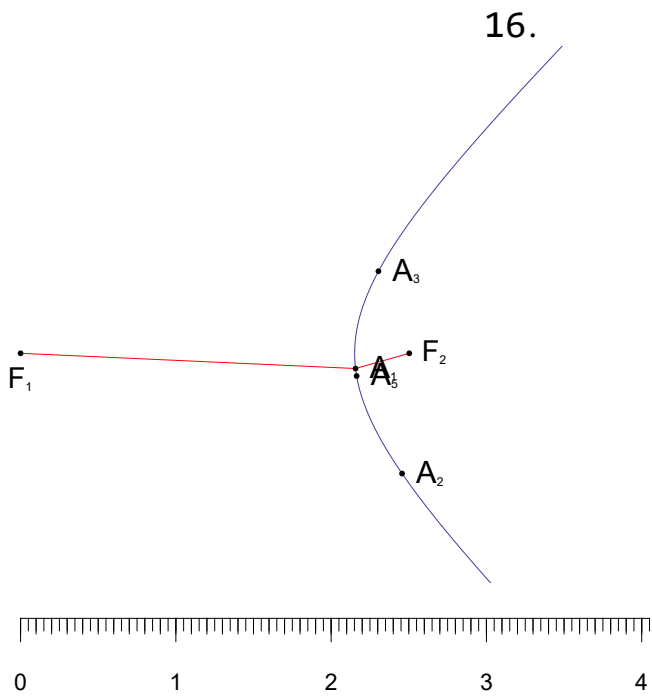
i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	2.19	0.59	1.6
2	2.98	1.38	1.6
3	2.57	0.97	1.6
4	2.54	0.94	1.6
5	2.07	0.47	1.6



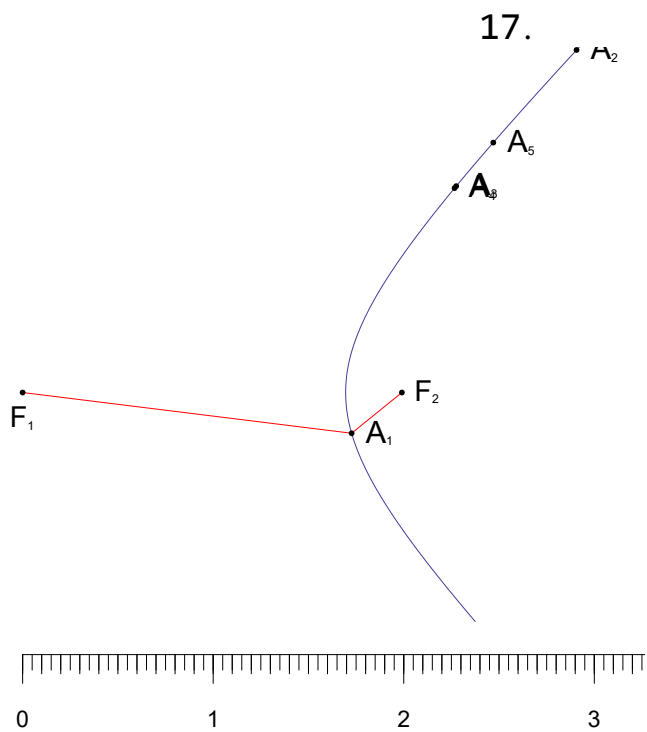
i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	2.35	0.95	1.4
2	1.82	0.42	1.4
3	2.24	0.84	1.4
4	1.82	0.42	1.4
5	1.95	0.55	1.4



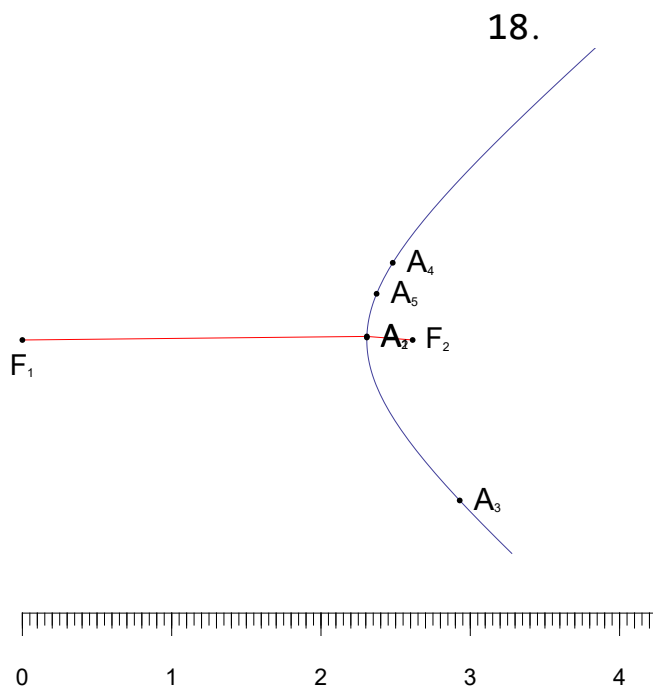
i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	3.66	2.06	1.6
2	2.65	1.05	1.6
3	4.11	2.51	1.6
4	3.1	1.5	1.6
5	1.98	0.38	1.6



i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	2.16	0.36	1.8
2	2.58	0.78	1.8
3	2.36	0.56	1.8
4	4.42	2.62	1.8
5	2.17	0.37	1.8

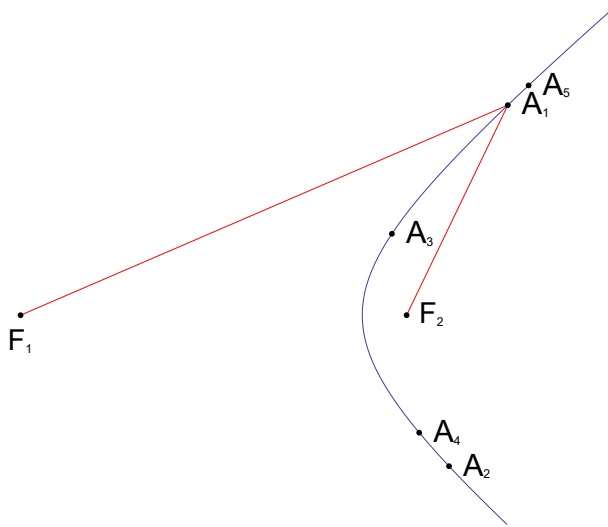


i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	1.74	0.34	1.4
2	3.42	2.02	1.4
3	2.52	1.12	1.4
4	2.51	1.11	1.4
5	2.8	1.4	1.4

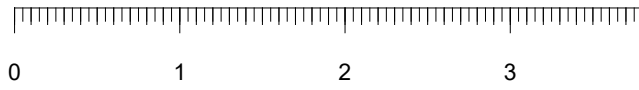


i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	2.31	0.31	2.
2	2.31	0.31	2.
3	3.12	1.12	2.
4	2.53	0.53	2.
5	2.39	0.39	2.

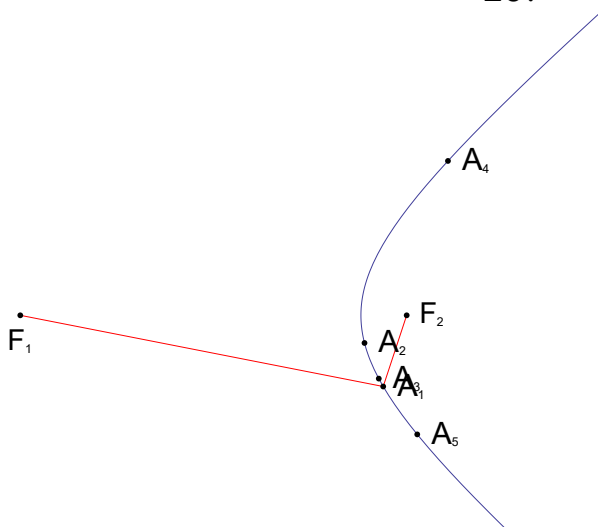
19.



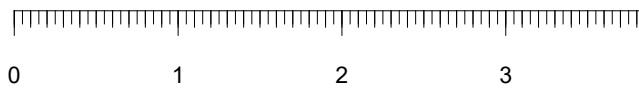
i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	3.21	1.41	1.8
2	2.75	0.95	1.8
3	2.3	0.5	1.8
4	2.52	0.72	1.8
5	3.37	1.57	1.8



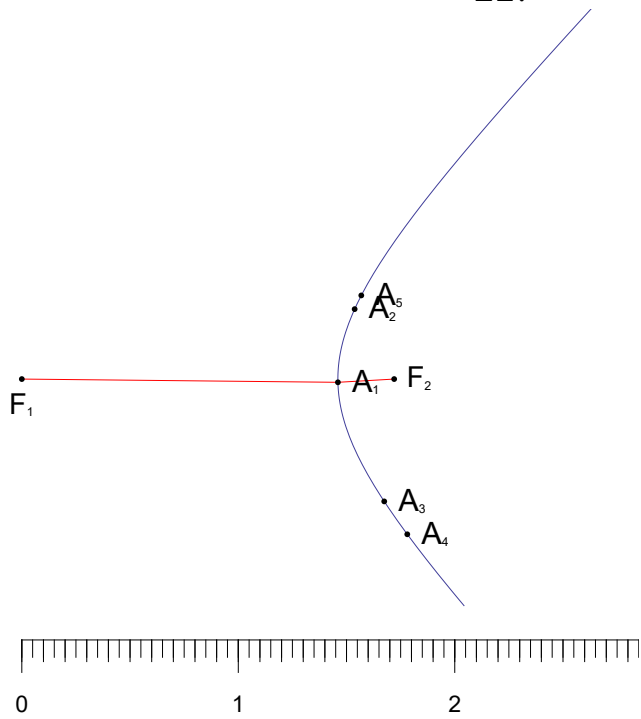
20.



i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	2.26	0.46	1.8
2	2.11	0.31	1.8
3	2.22	0.42	1.8
4	2.78	0.98	1.8
5	2.53	0.73	1.8

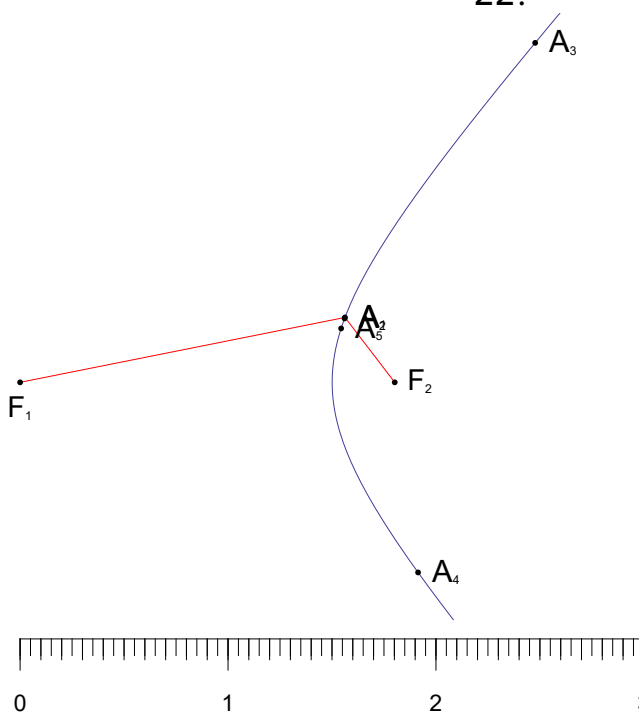


21.

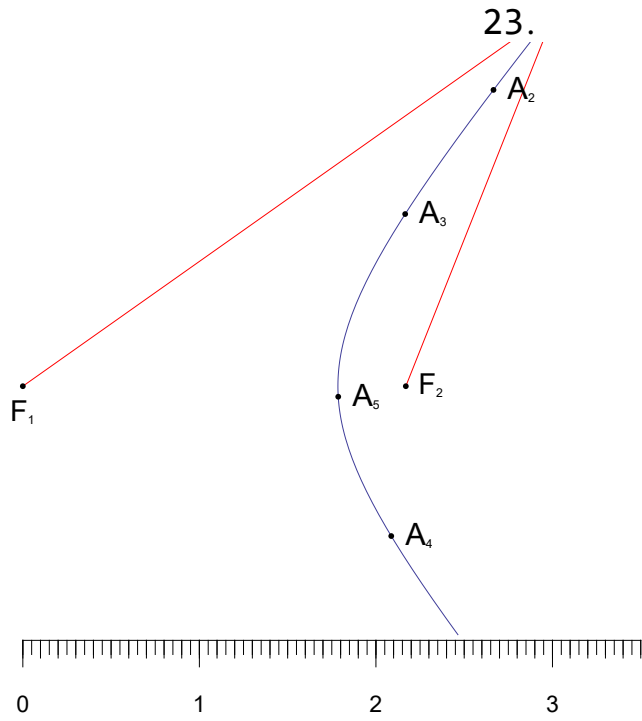


i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	1.46	0.26	1.2
2	1.57	0.37	1.2
3	1.77	0.57	1.2
4	1.92	0.72	1.2
5	1.62	0.42	1.2

22.

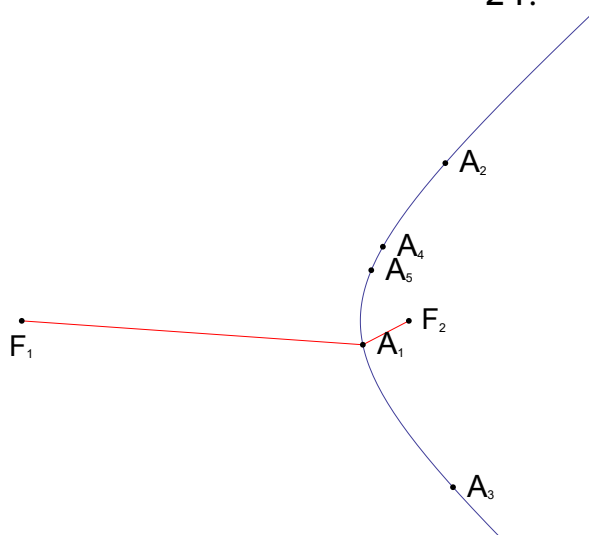


i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	1.59	0.39	1.2
2	1.59	0.39	1.2
3	2.97	1.77	1.2
4	2.12	0.92	1.2
5	1.57	0.37	1.2

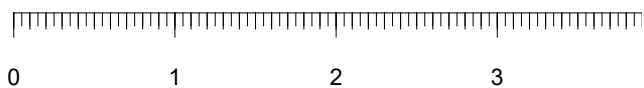


i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	3.69	2.29	1.4
2	3.15	1.75	1.4
3	2.38	0.98	1.4
4	2.25	0.85	1.4
5	1.79	0.39	1.4

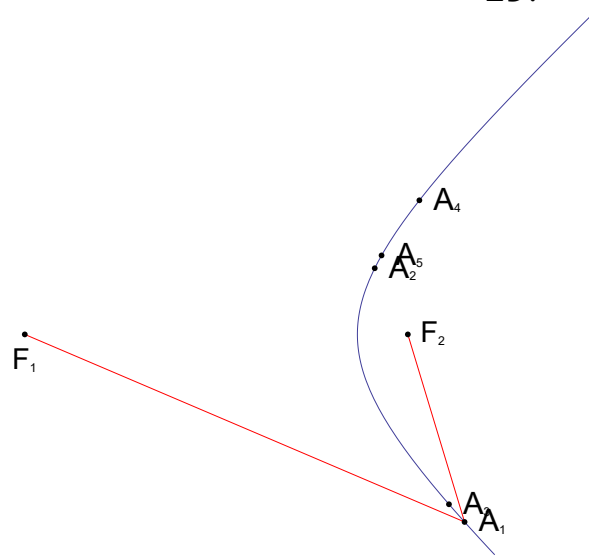
24.



i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	2.12	0.32	1.8
2	2.8	1.	1.8
3	2.87	1.07	1.8
4	2.29	0.49	1.8
5	2.19	0.39	1.8



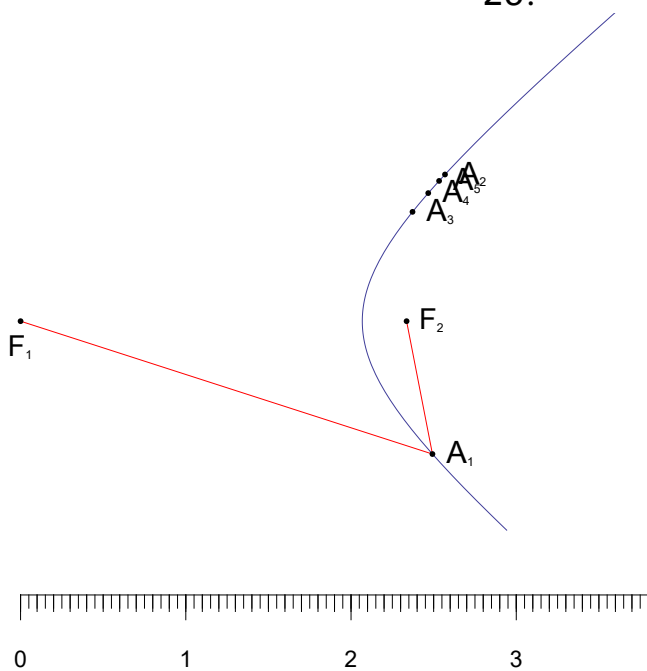
25.



i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	2.71	1.11	1.6
2	2.02	0.42	1.6
3	2.59	0.99	1.6
4	2.36	0.76	1.6
5	2.07	0.47	1.6

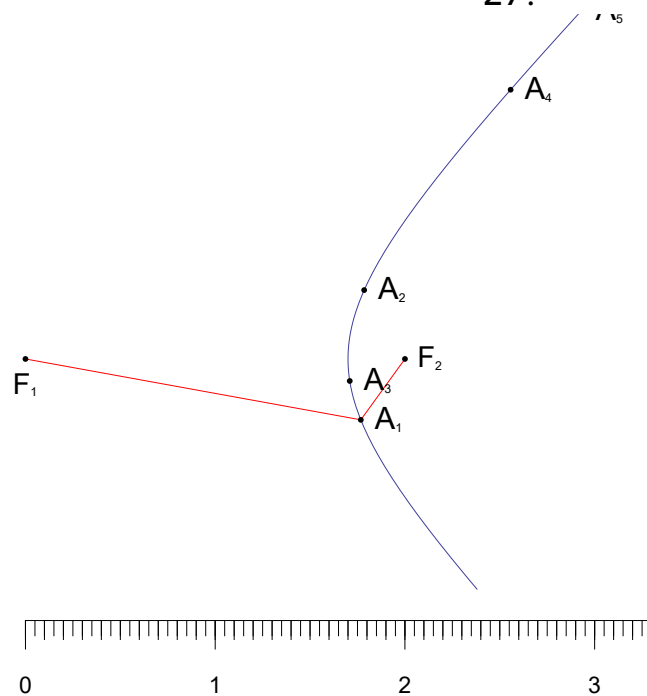


26.



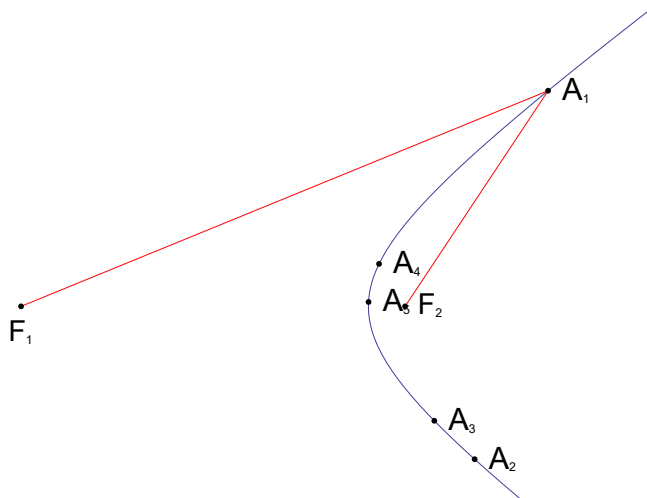
i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	2.62	0.82	1.8
2	2.72	0.92	1.8
3	2.46	0.66	1.8
4	2.59	0.79	1.8
5	2.67	0.87	1.8

27.

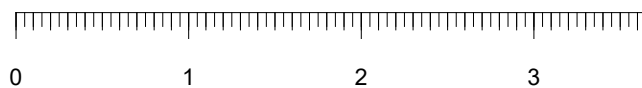


i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	1.8	0.4	1.4
2	1.82	0.42	1.4
3	1.71	0.31	1.4
4	2.92	1.52	1.4
5	3.46	2.06	1.4

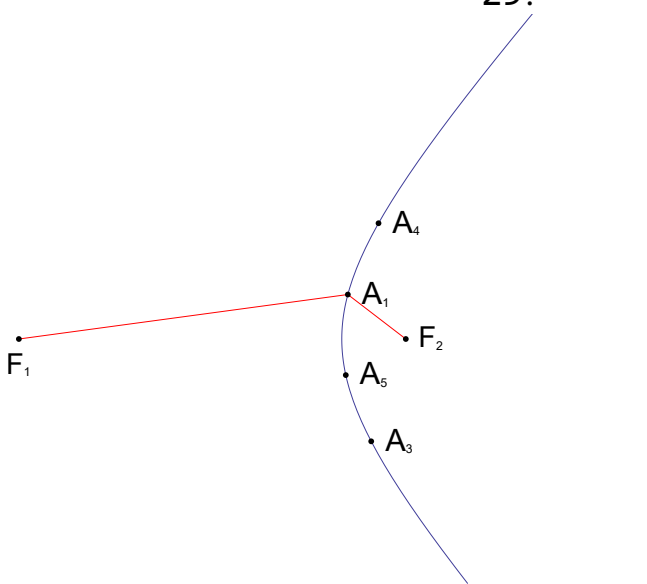
28.



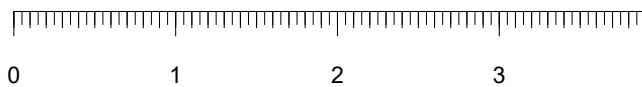
i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	3.3	1.5	1.8
2	2.77	0.97	1.8
3	2.48	0.68	1.8
4	2.09	0.29	1.8
5	2.01	0.21	1.8



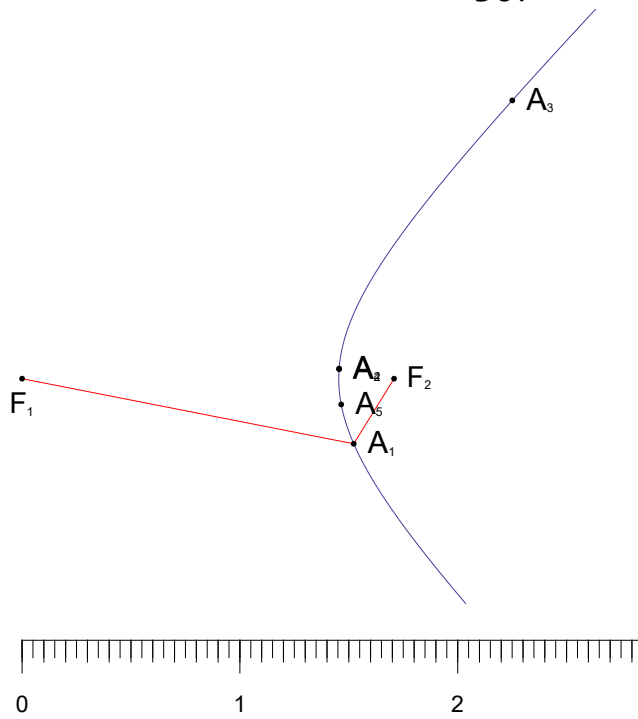
29.



i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	2.05	0.45	1.6
2	3.9	2.3	1.6
3	2.27	0.67	1.6
4	2.34	0.74	1.6
5	2.03	0.43	1.6



30.



i	$ F_1A_i $	$ F_2A_i $	$ F_1A_i + F_2A_i $
1	1.55	0.35	1.2
2	1.46	0.26	1.2
3	2.59	1.39	1.2
4	1.46	0.26	1.2
5	1.47	0.27	1.2