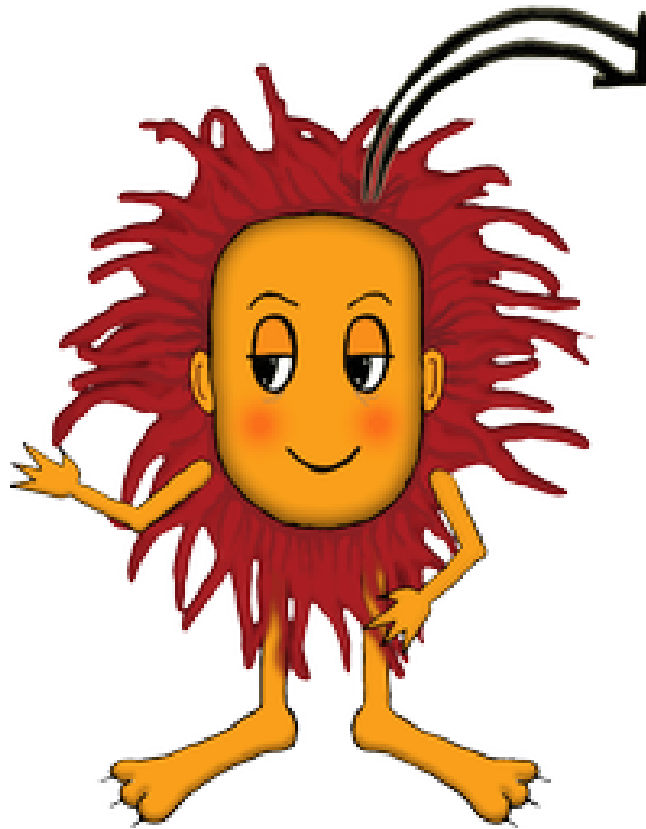


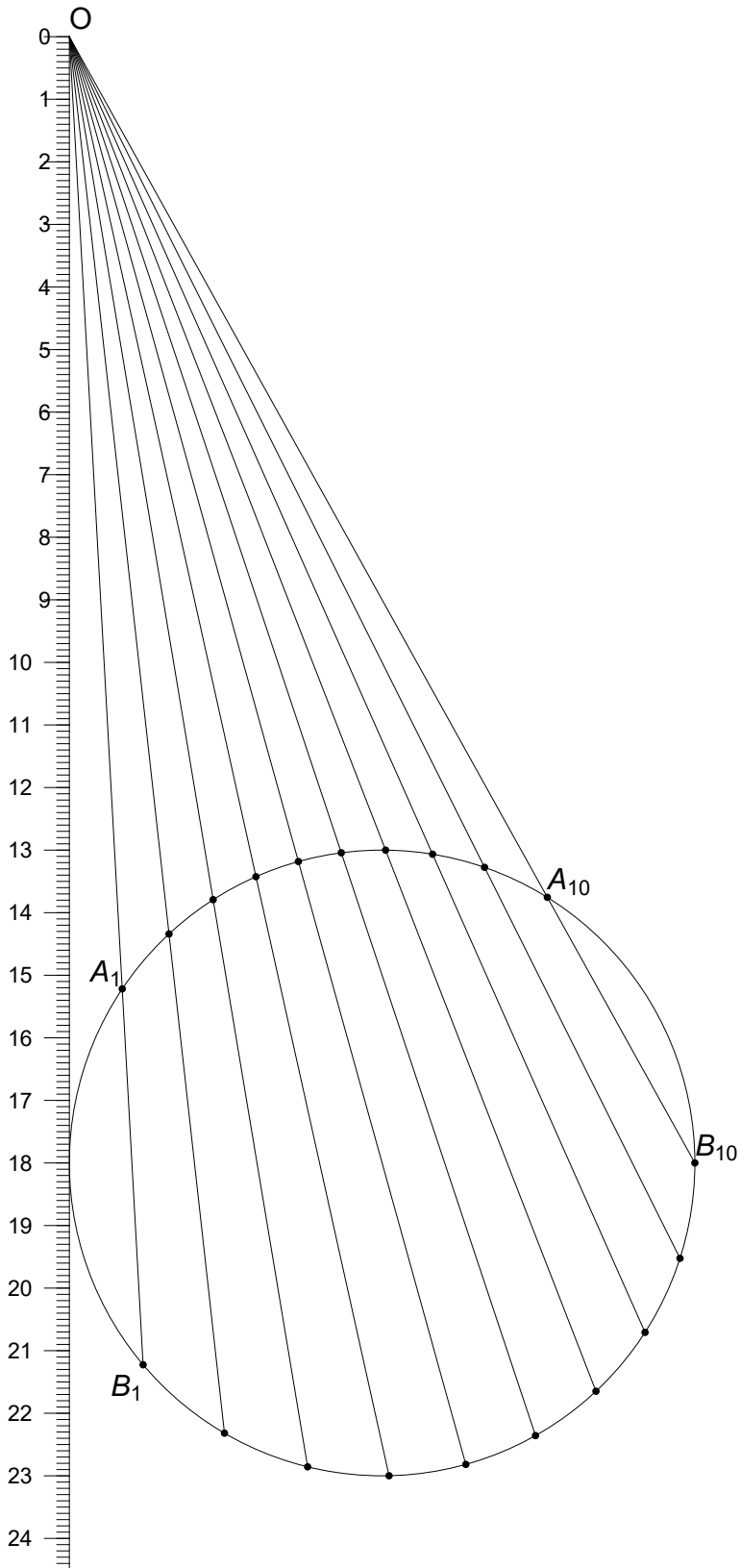
Velika logična pošast



Premice sekajo krožnico

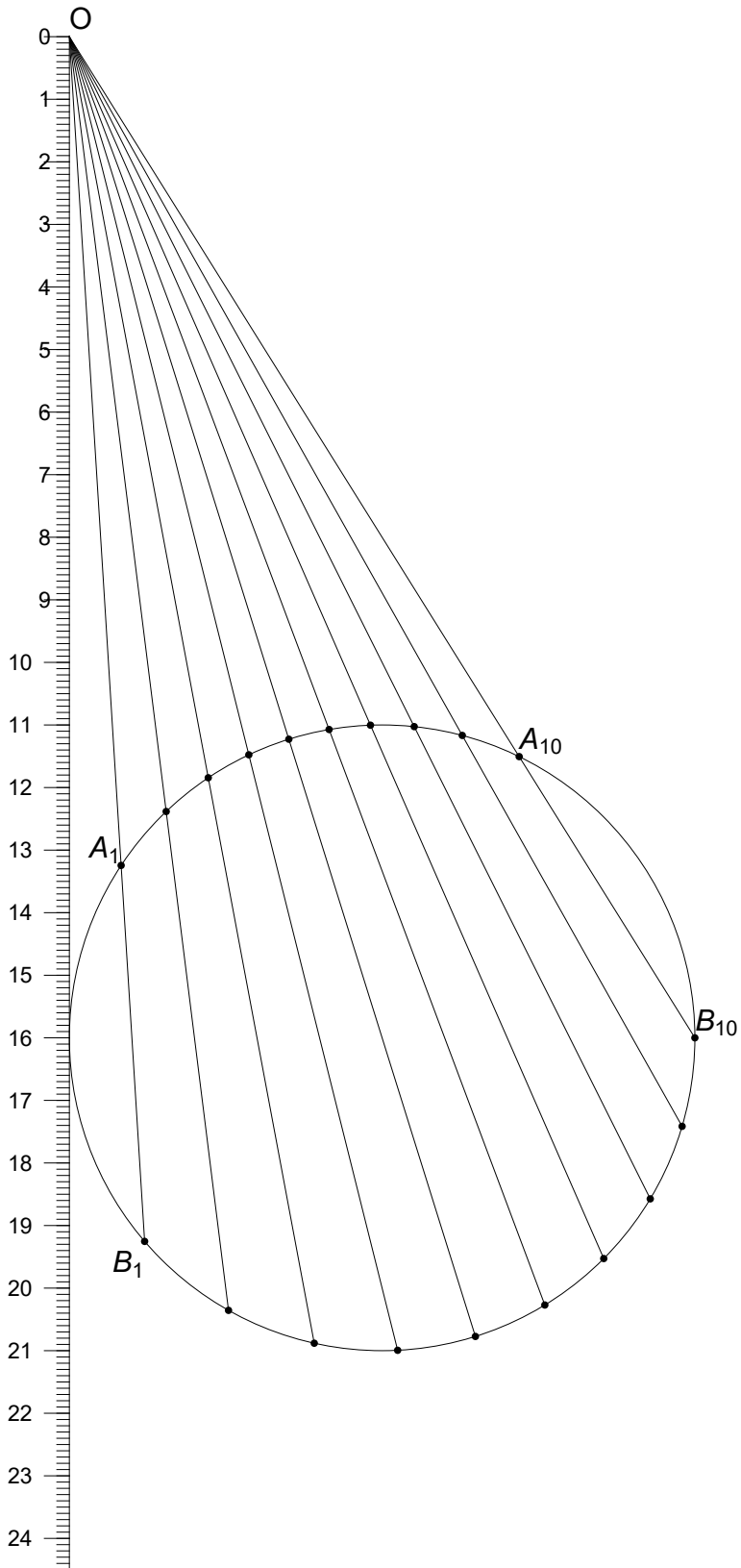
Deset premic skozi točko O seka dano krožnico.
Izmeri dolžine daljic OA_i in OB_i z natančnostjo na 1 decimalko,
nato pa še njun produkt zaokrožen na naravno število.

1.



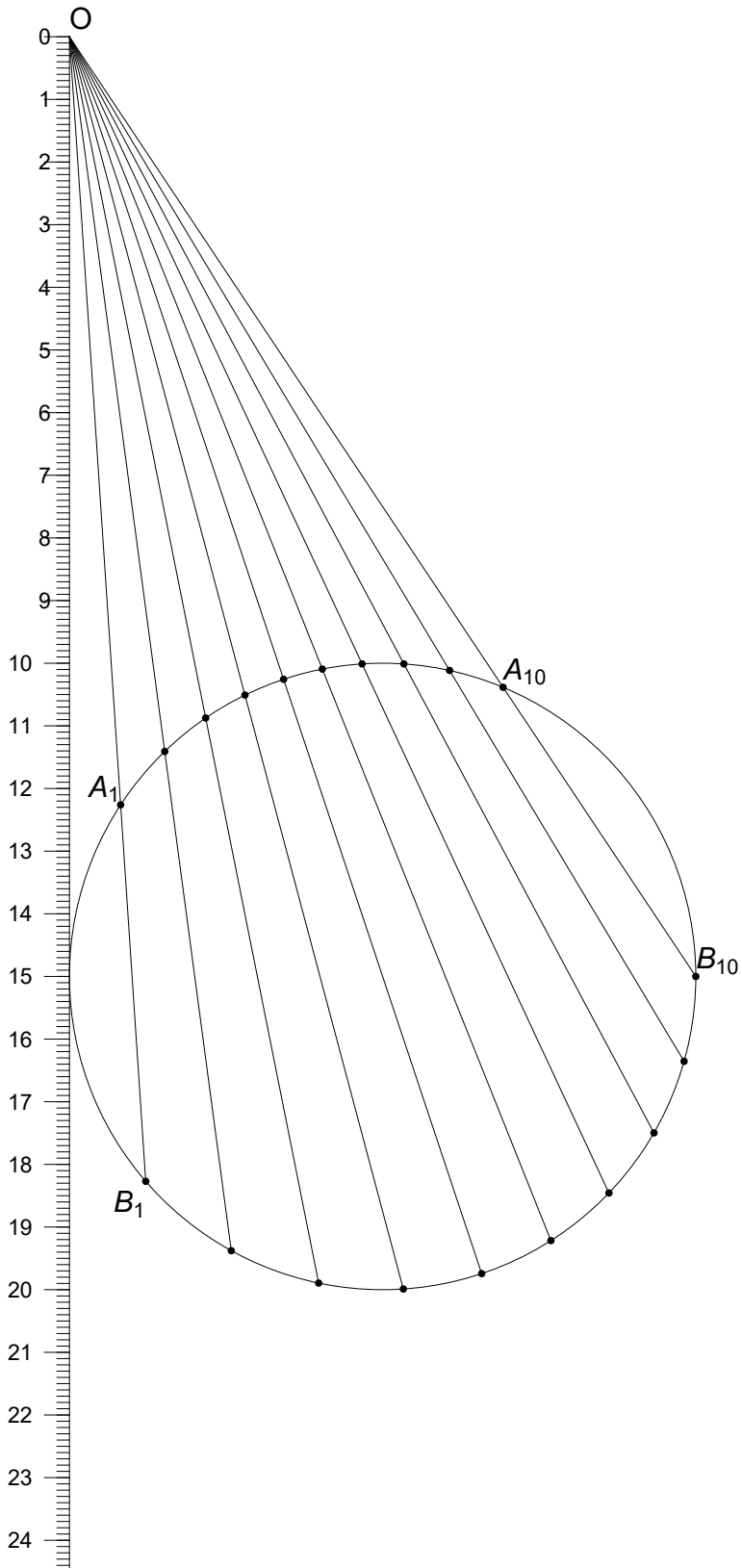
i	OA _i	OB _i	OA _i · OB _i
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

2.



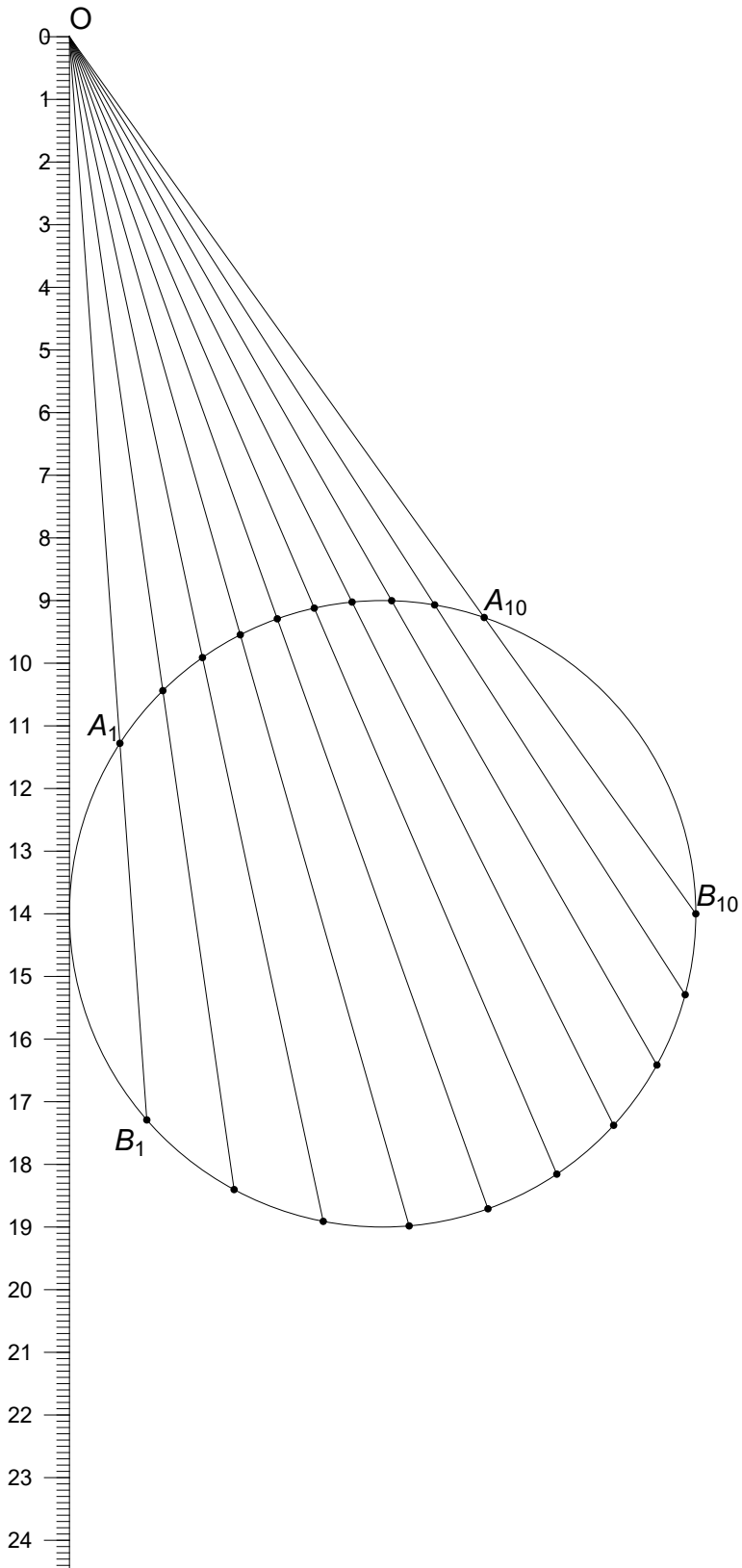
i	OA _i	OB _i	OA _i · OB _i
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

3.



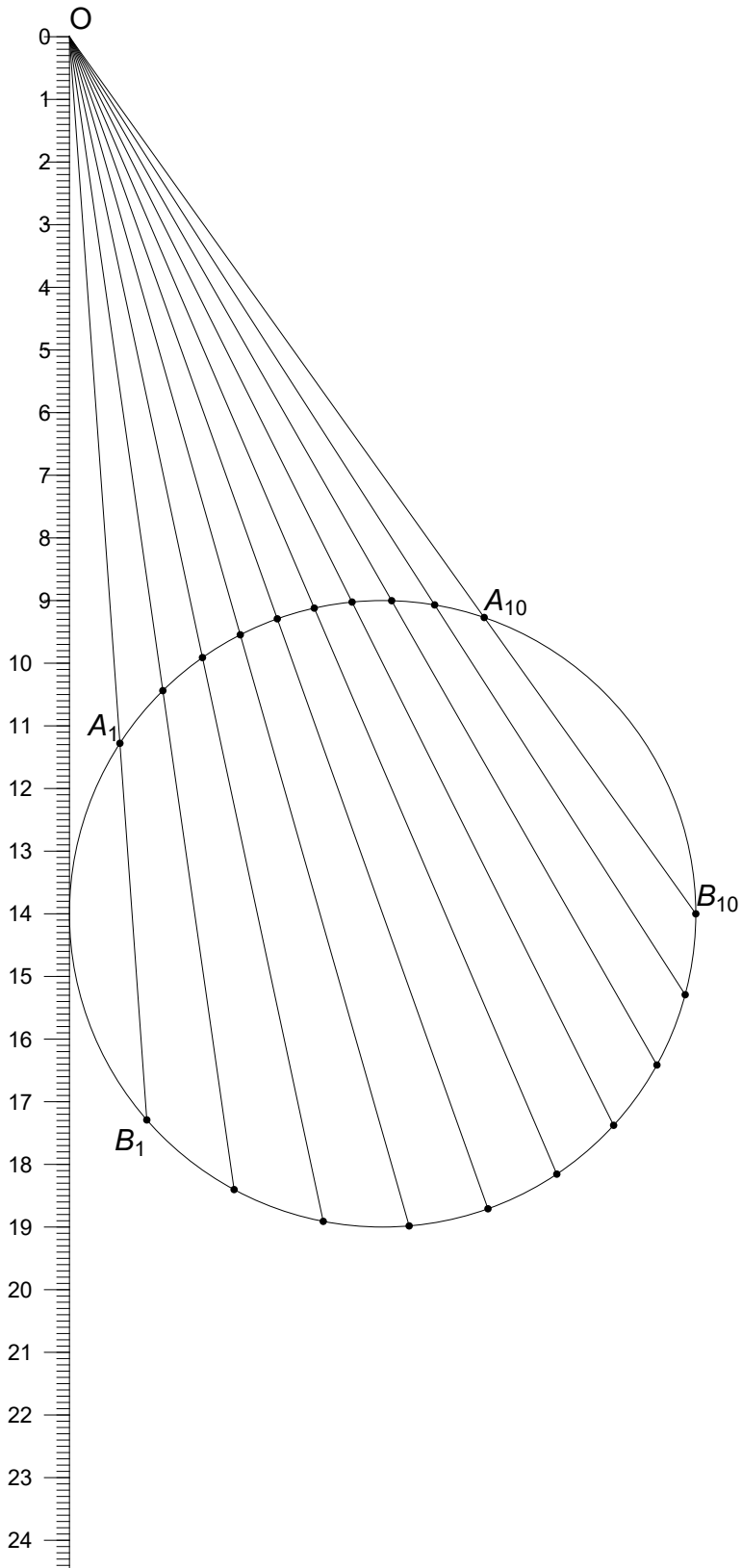
i	$ OA_i $	$ OB_i $	$ OA_i \cdot OB_i $
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

4.



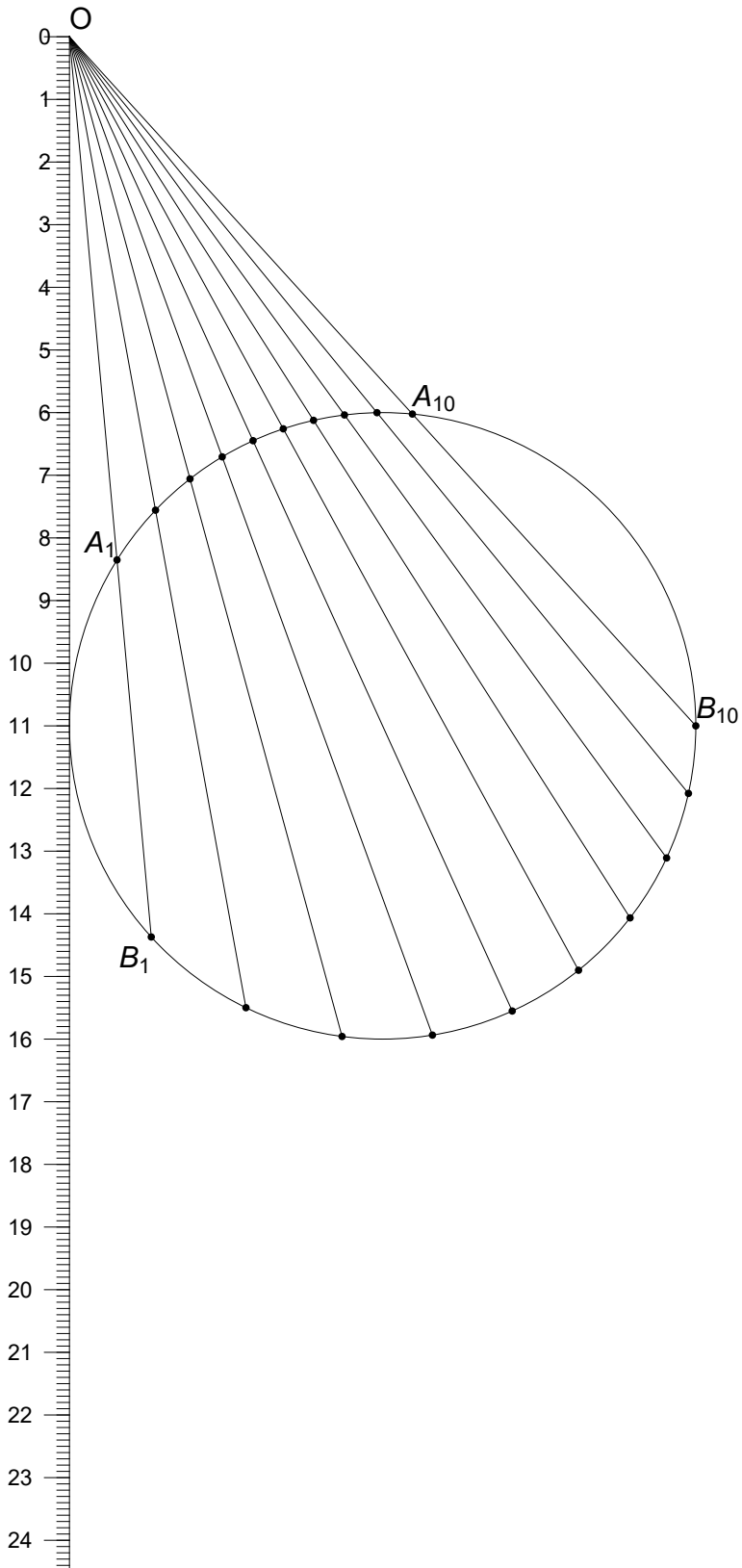
i	$ OA_i $	$ OB_i $	$ OA_i \cdot OB_i $
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

5.



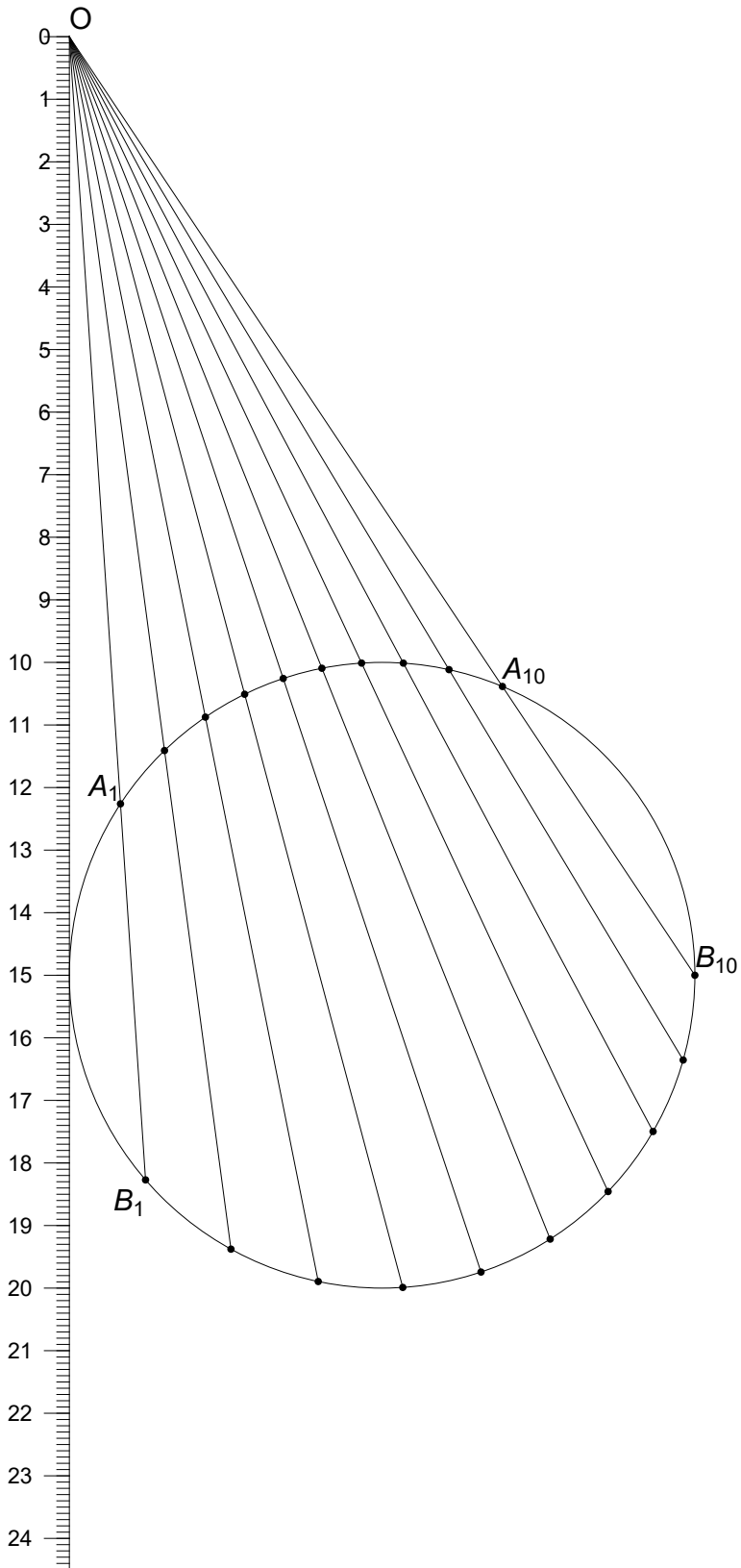
i	$ OA_i $	$ OB_i $	$ OA_i \cdot OB_i $
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

6.



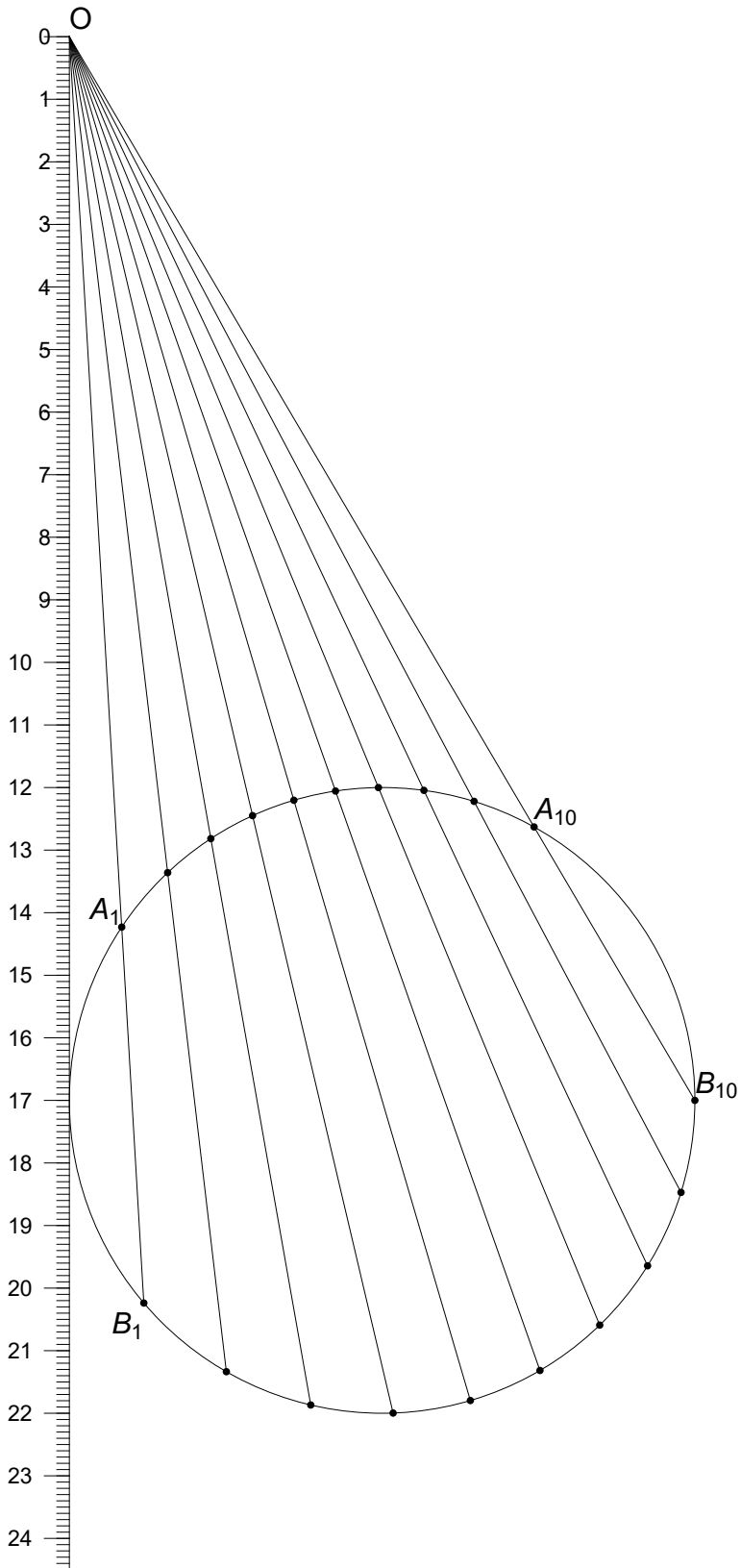
i	$ OA_i $	$ OB_i $	$ OA_i \cdot OB_i $
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

7.



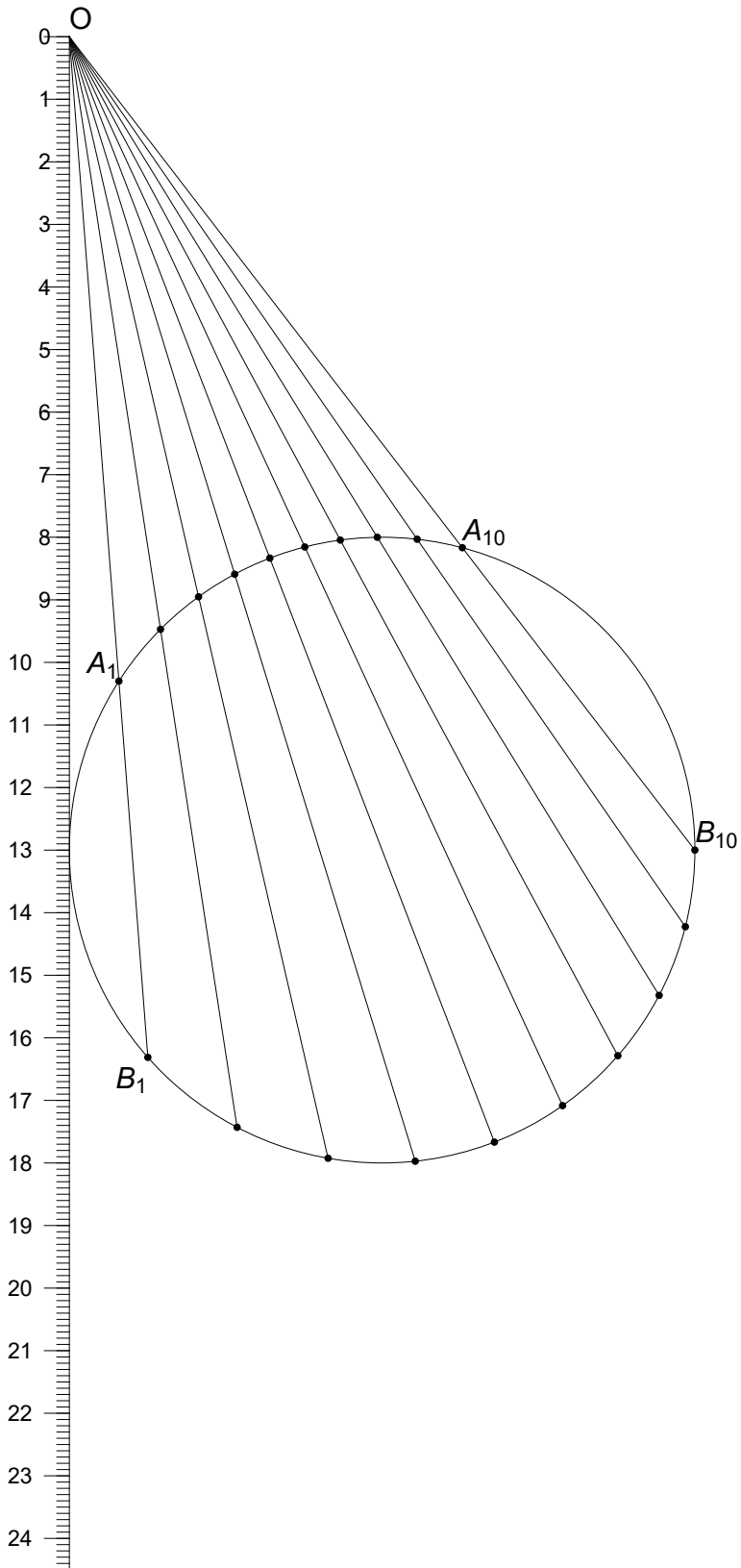
i	$ OA_i $	$ OB_i $	$ OA_i \cdot OB_i $
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

8.



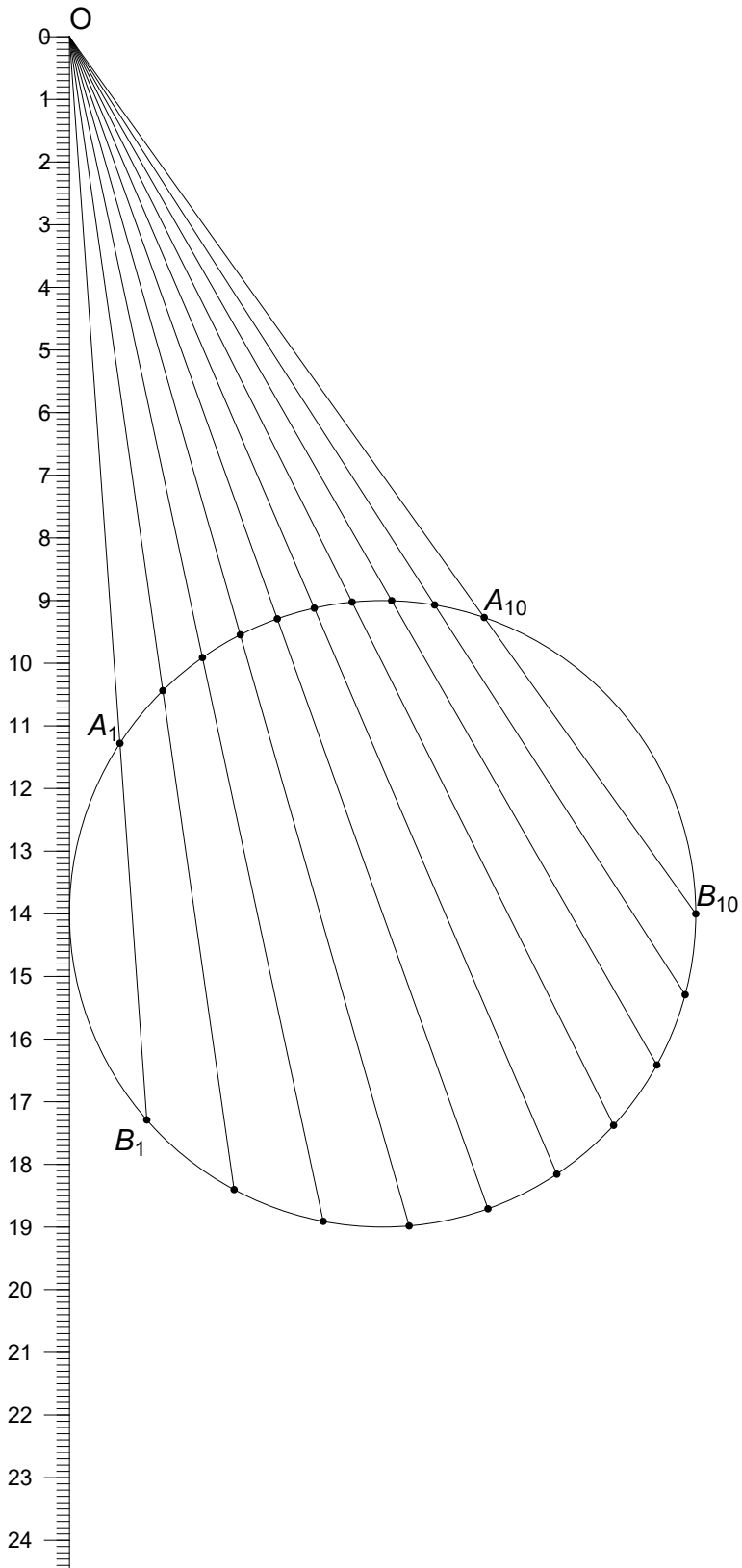
i	OA _i	OB _i	OA _i · OB _i
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

9.



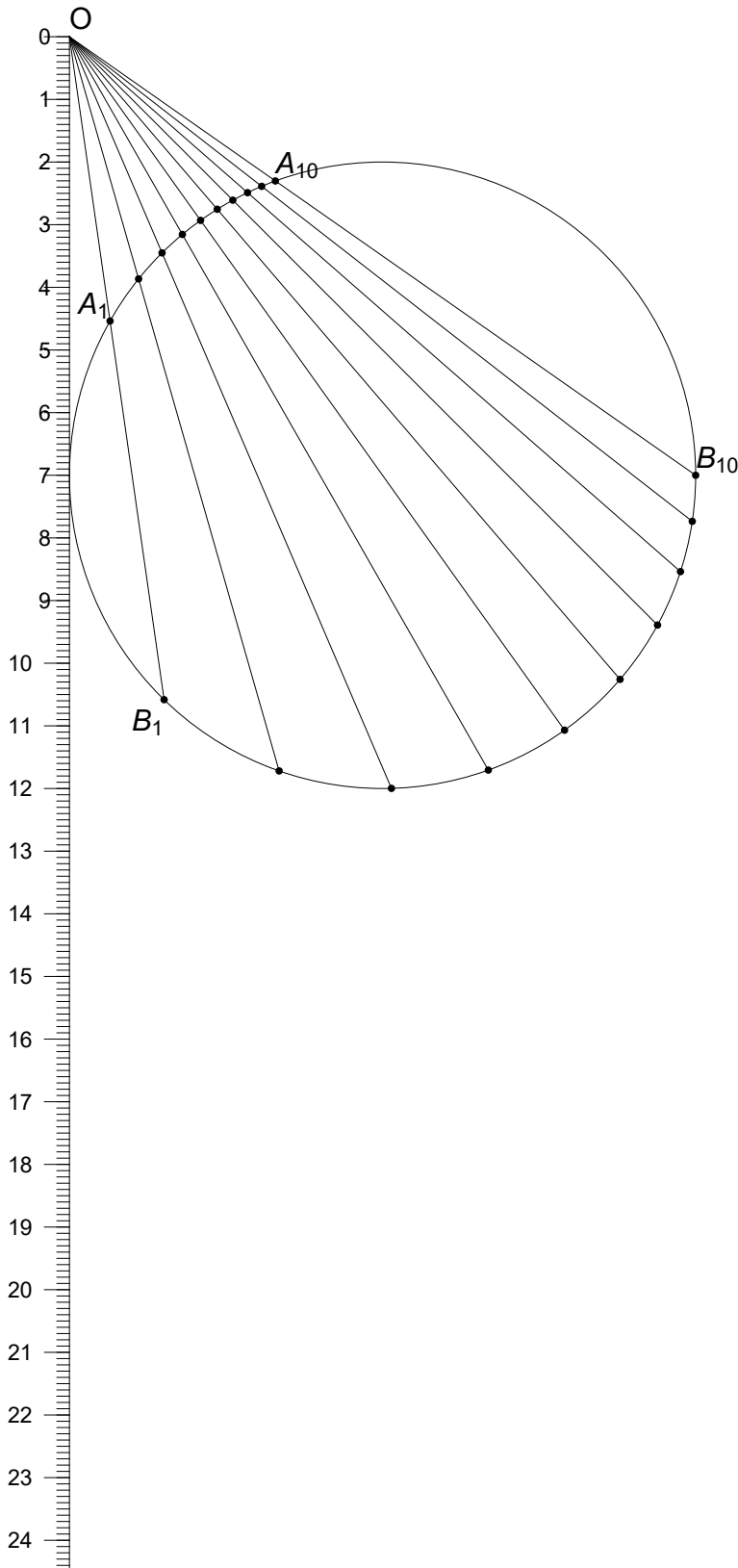
i	$ OA_i $	$ OB_i $	$ OA_i \cdot OB_i $
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

10.



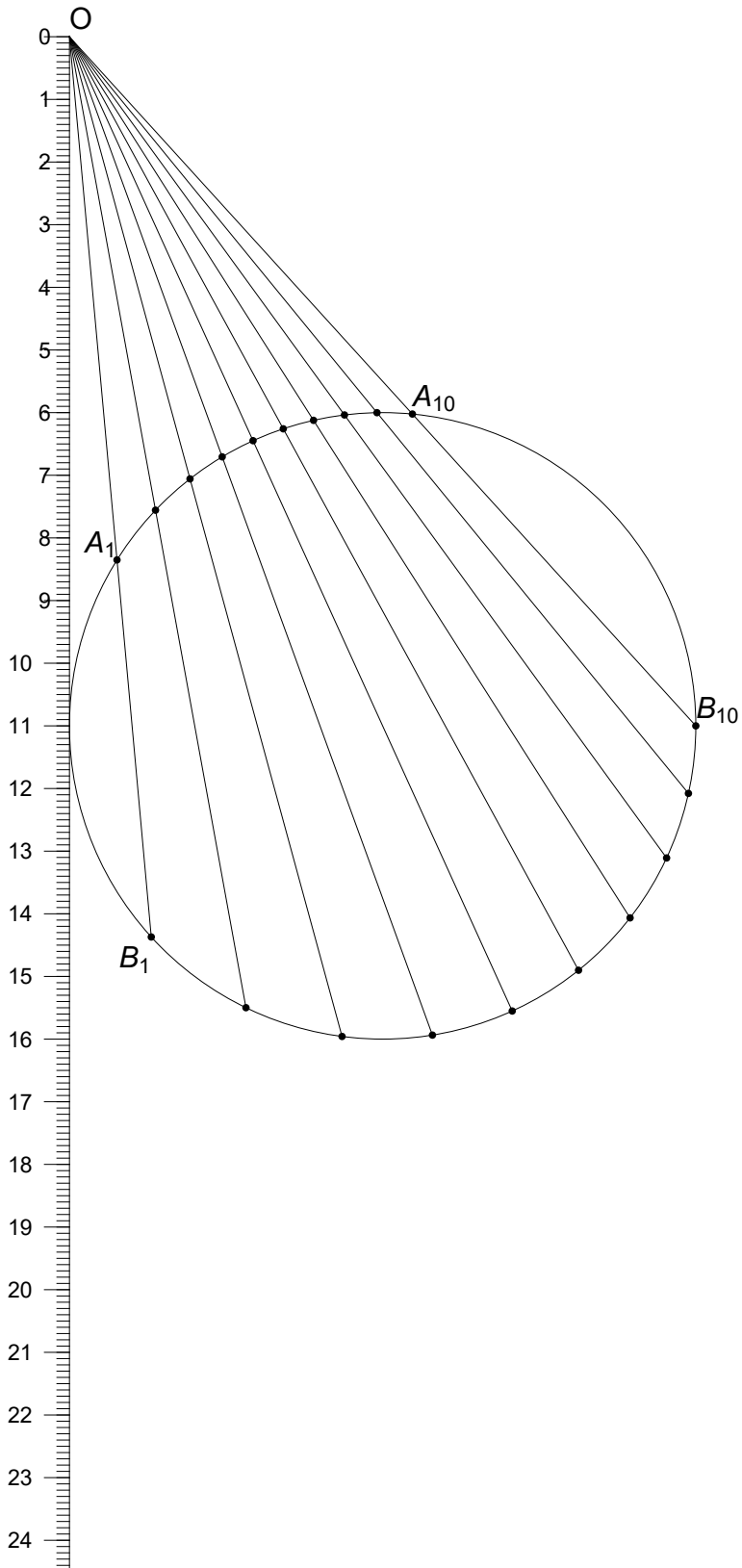
i	OA _i	OB _i	OA _i · OB _i
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

11.



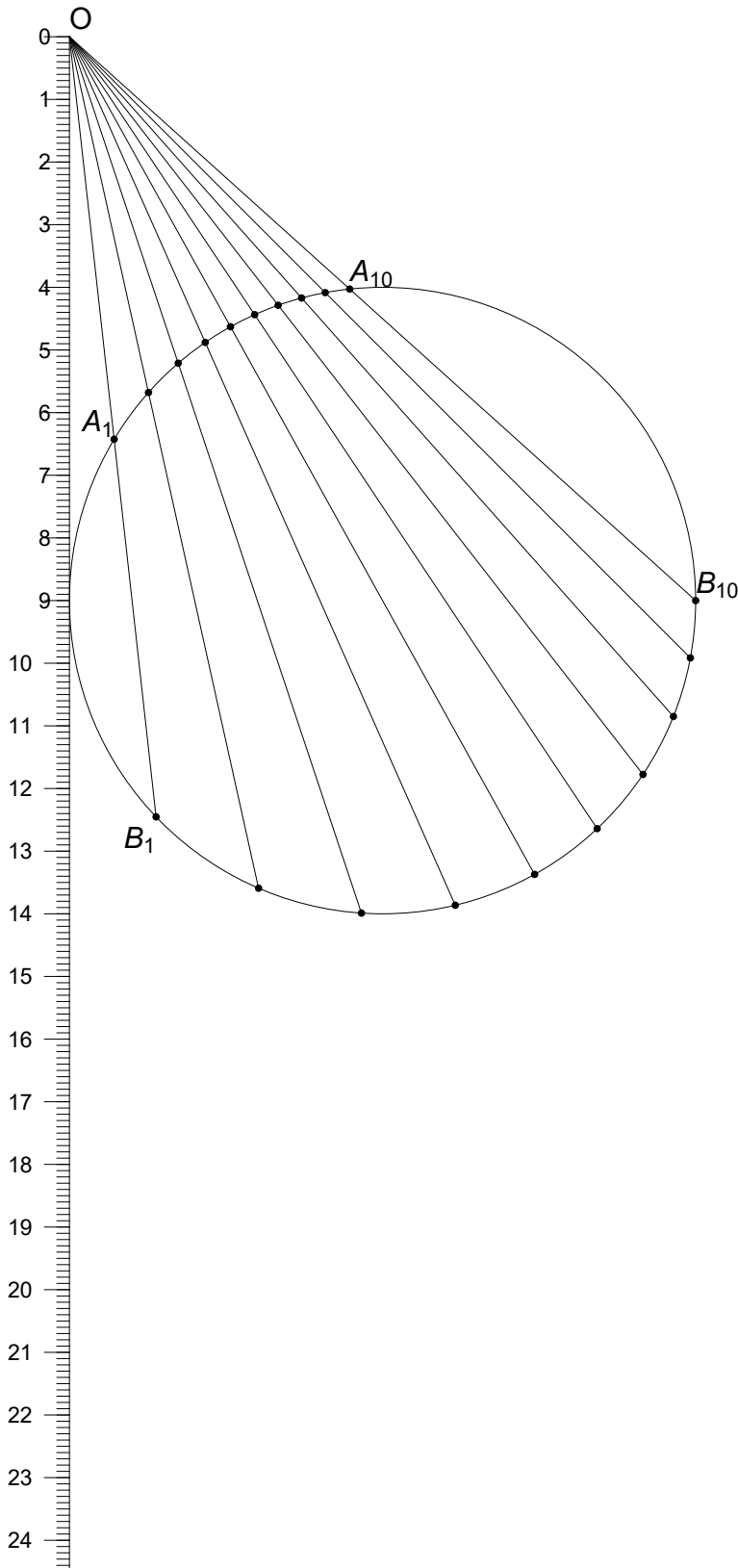
i	OA _i	OB _i	OA _i · OB _i
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

12.



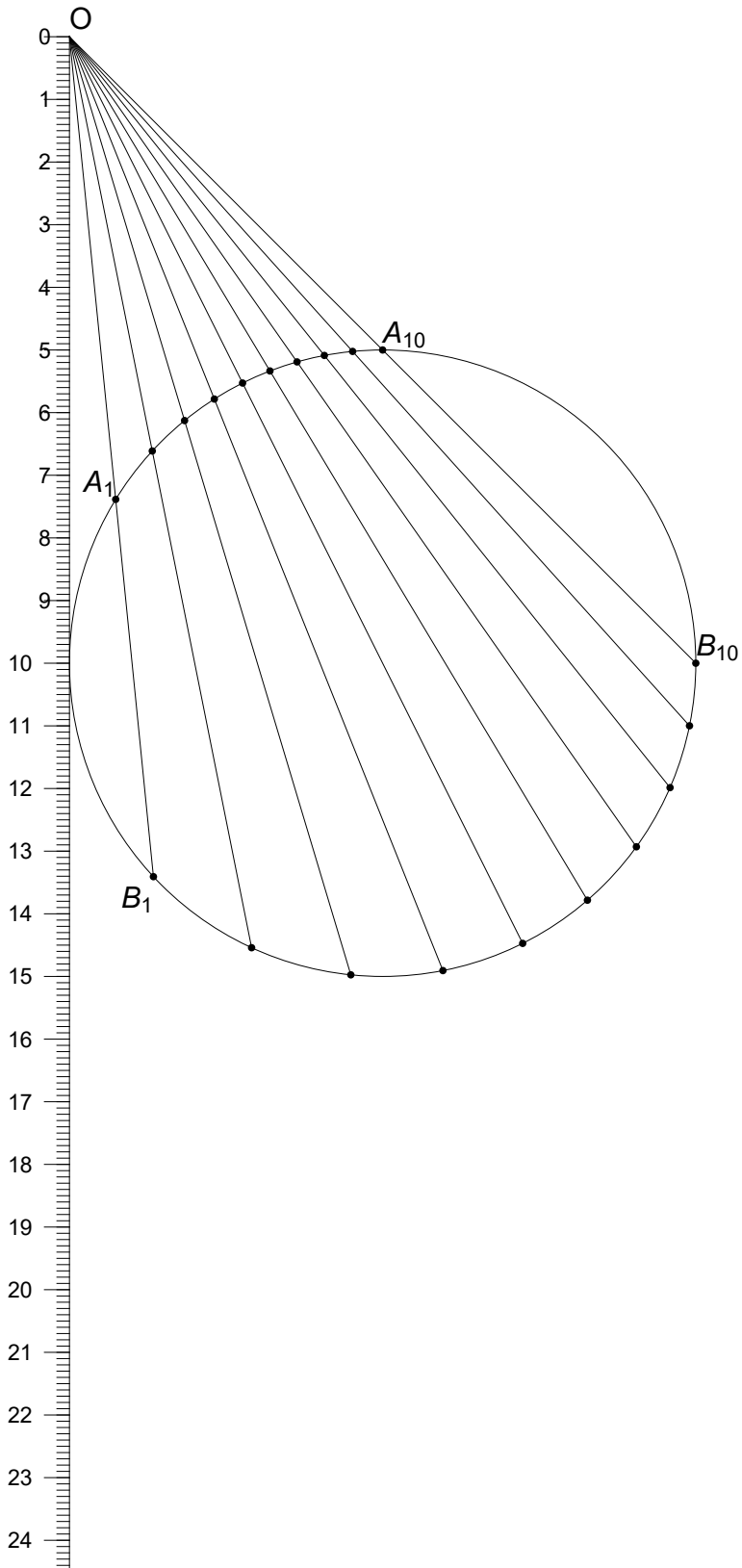
i	$ OA_i $	$ OB_i $	$ OA_i \cdot OB_i $
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

13.



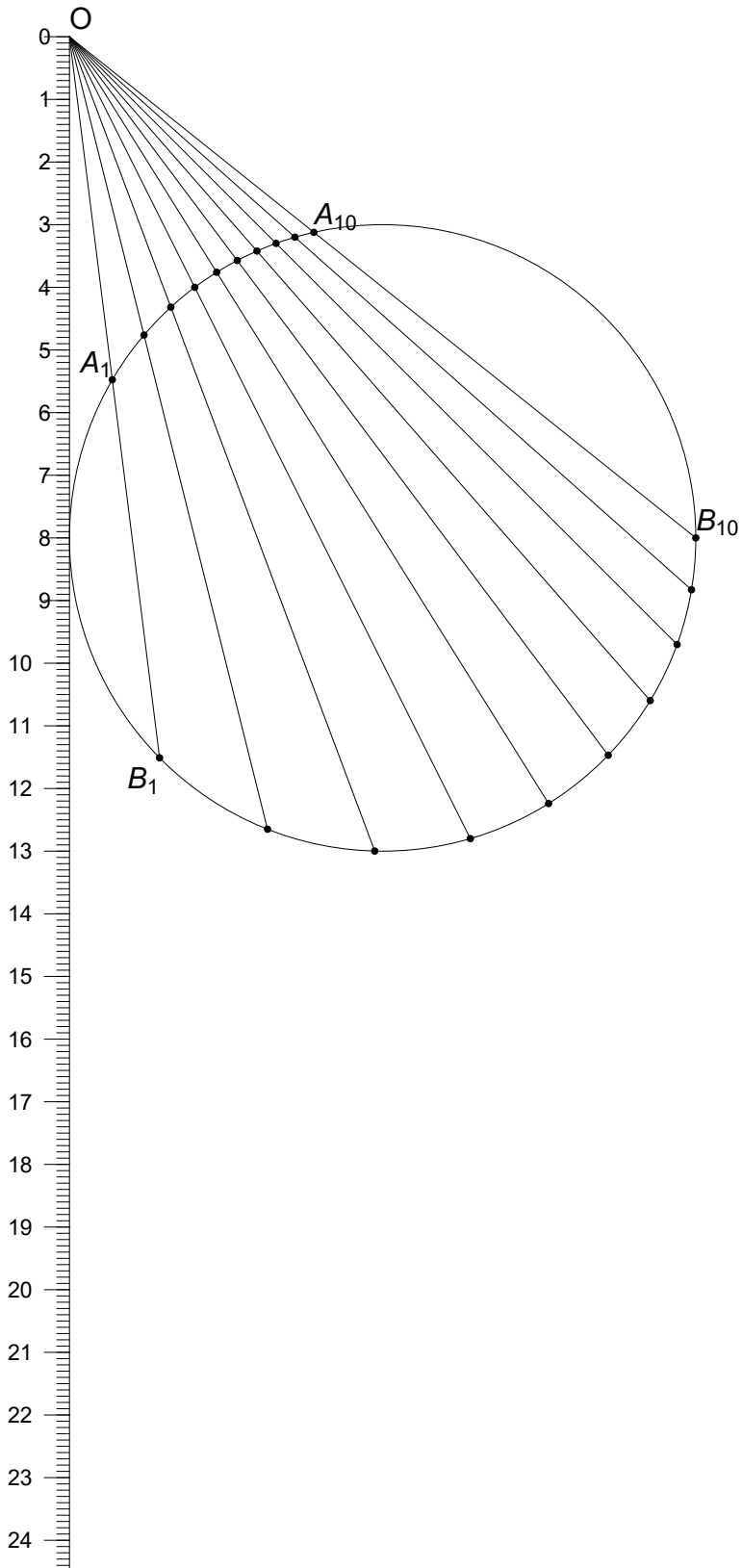
i	$ OA_i $	$ OB_i $	$ OA_i \cdot OB_i $
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

14.



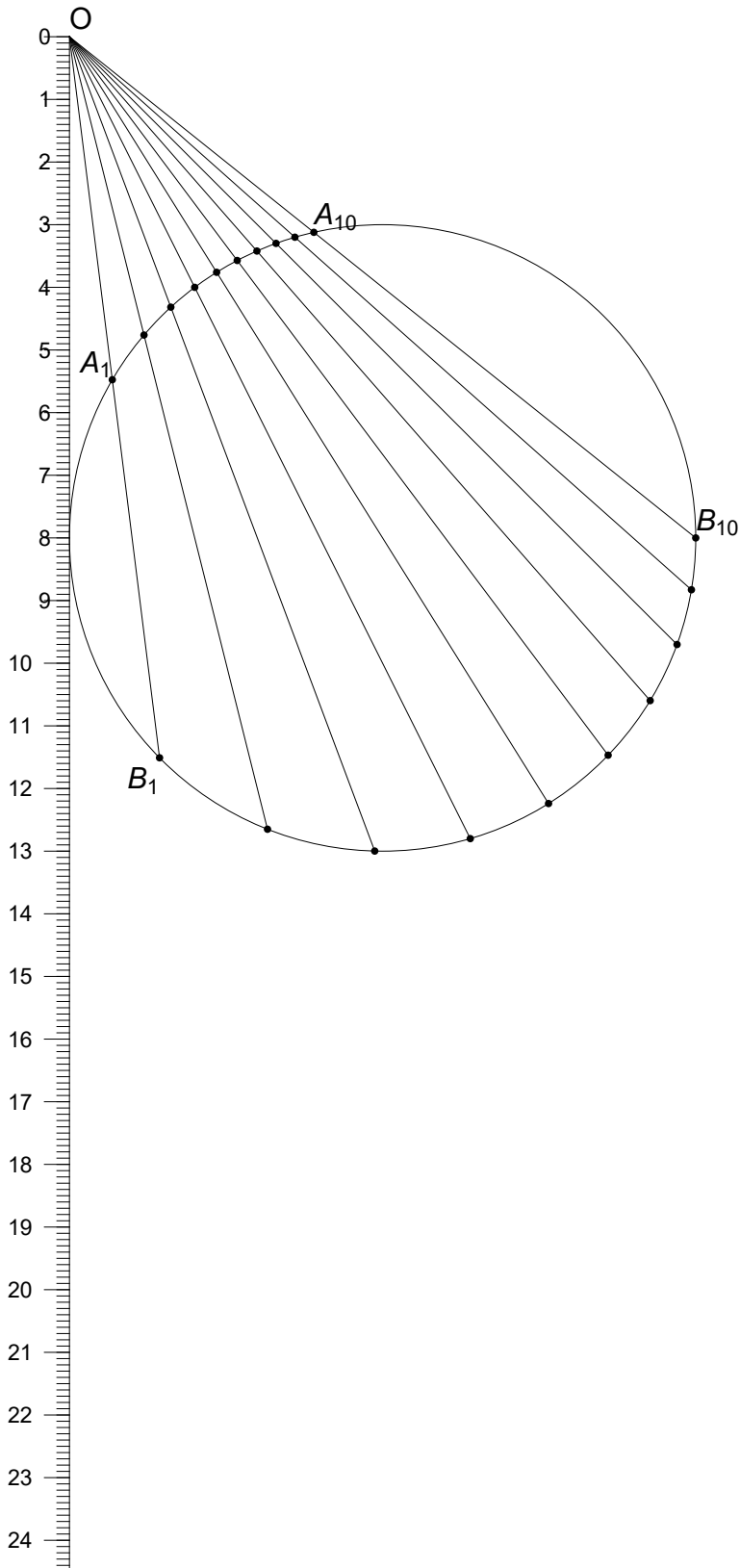
i	$ OA_i $	$ OB_i $	$ OA_i \cdot OB_i $
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

15.



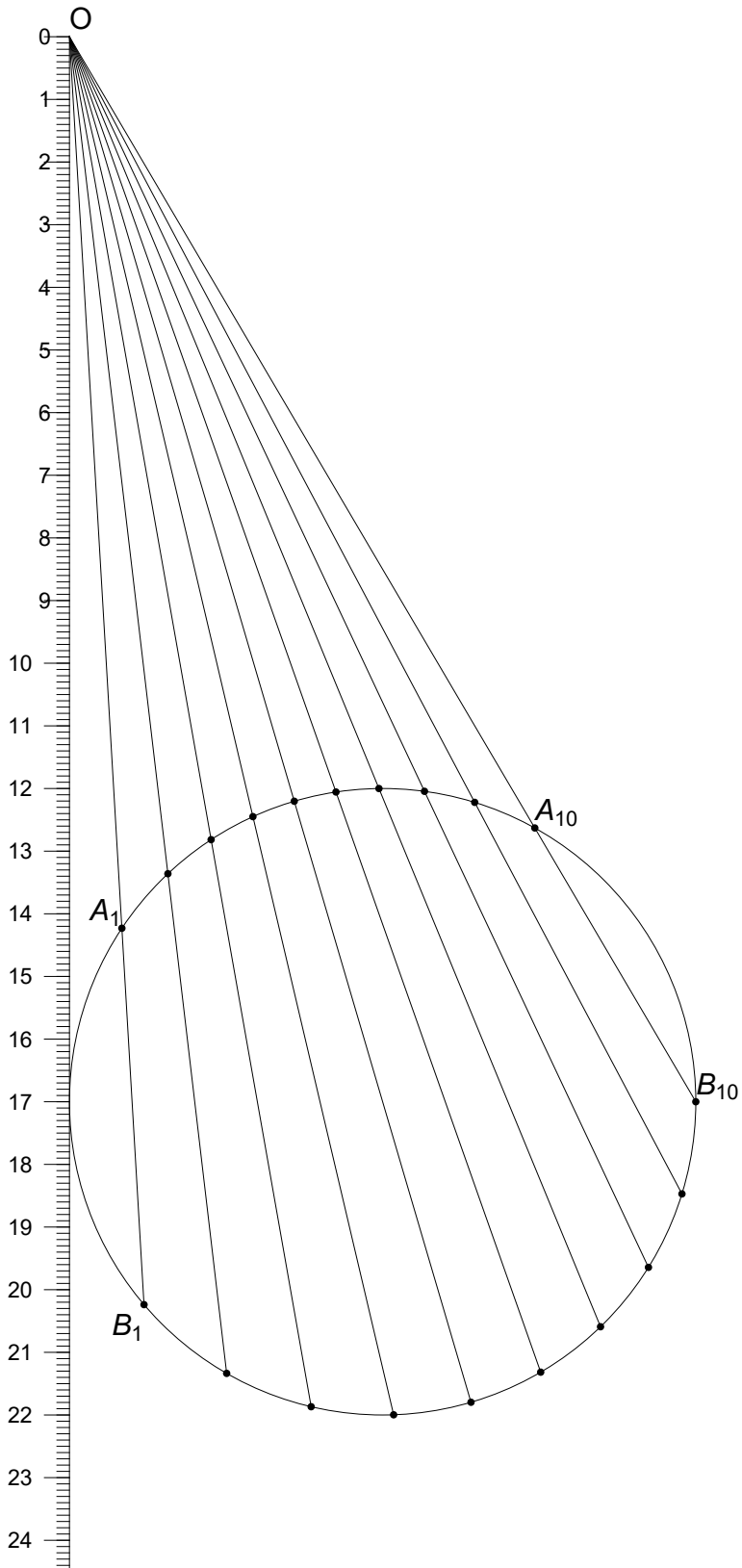
i	OA _i	OB _i	OA _i · OB _i
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

16.



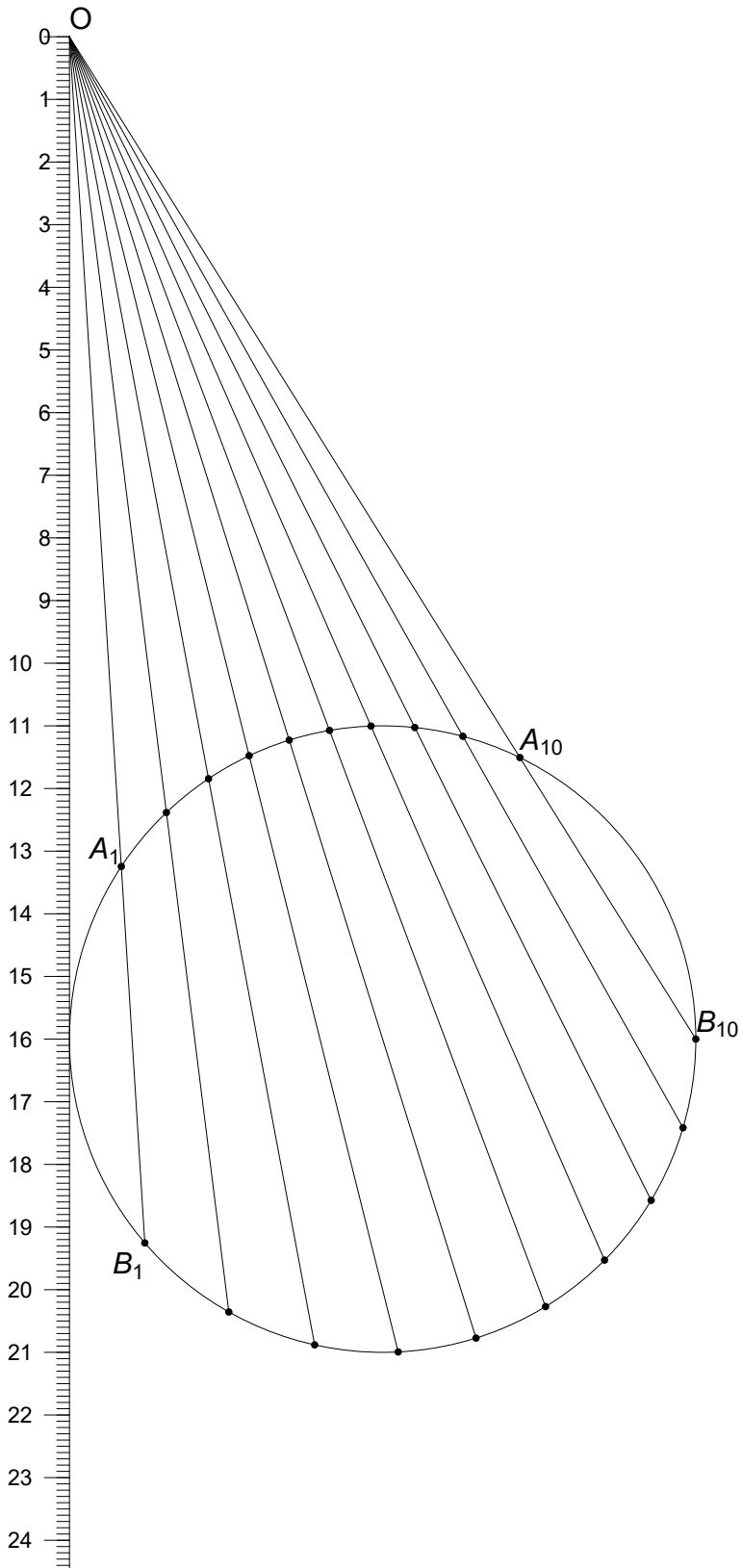
i	$ OA_i $	$ OB_i $	$ OA_i \cdot OB_i $
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

17.



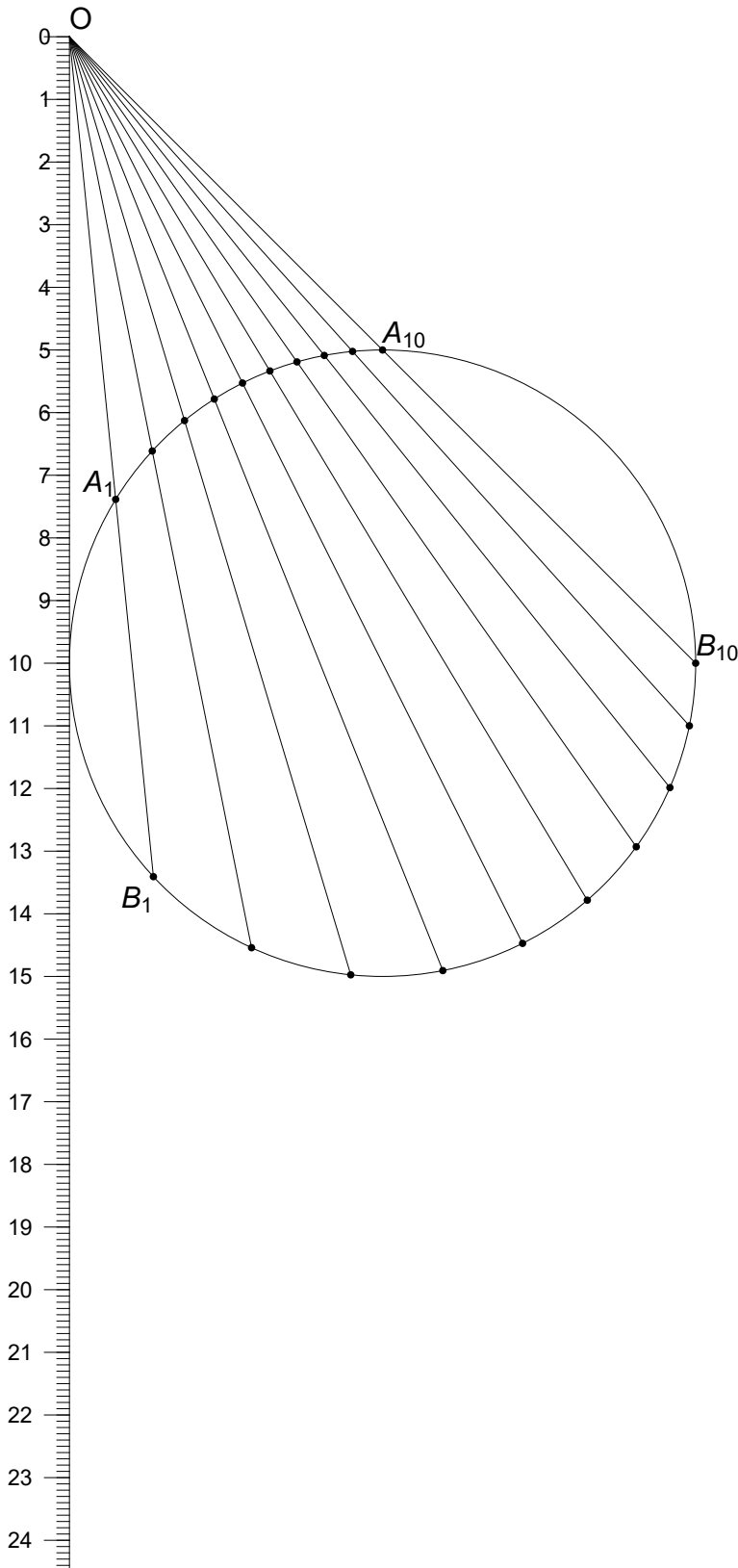
i	$ OA_i $	$ OB_i $	$ OA_i \cdot OB_i $
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

18.



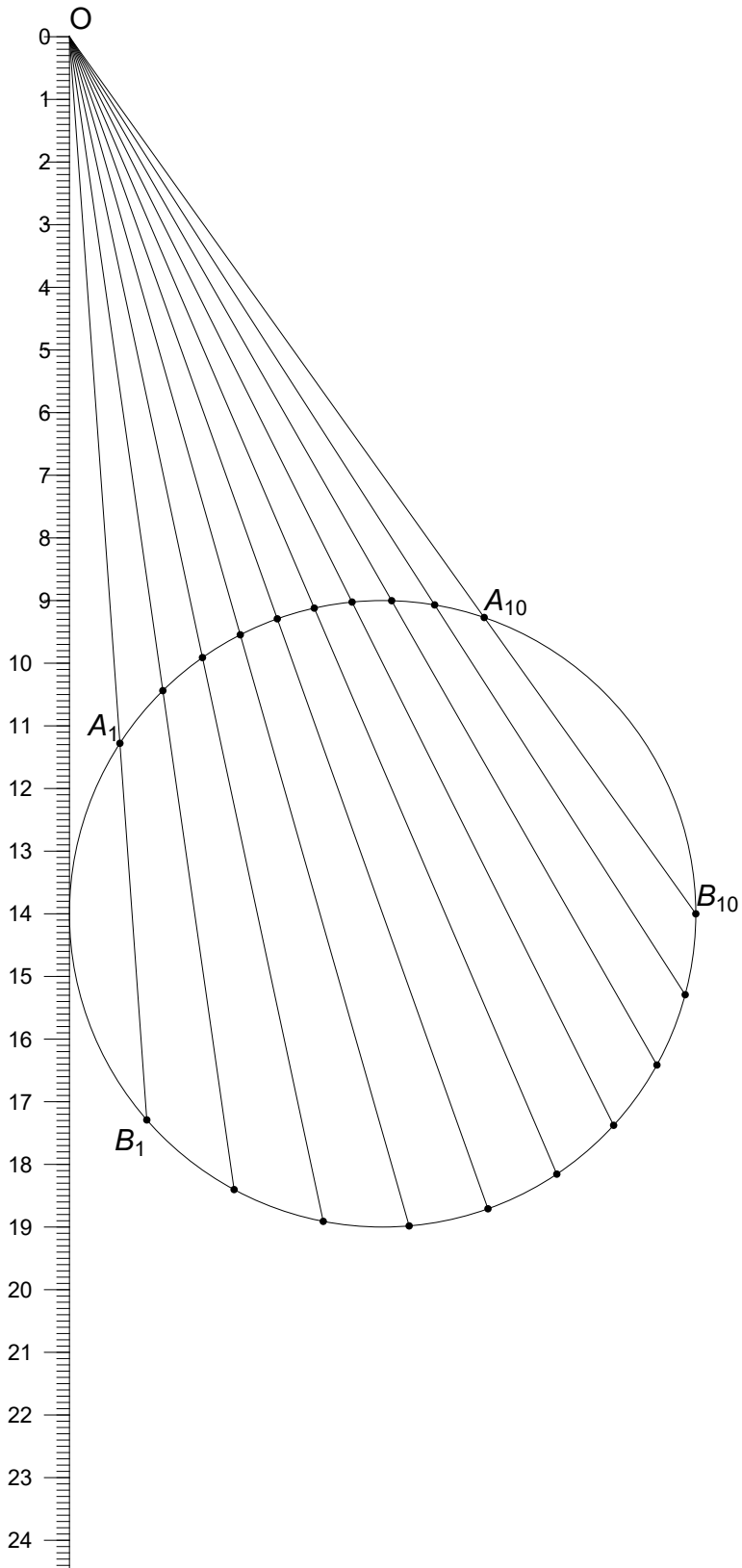
i	OA _i	OB _i	OA _i · OB _i
1			
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4			
5			
6			
7			
8			
9			
10			

19.



i	OA _i	OB _i	OA _i · OB _i
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

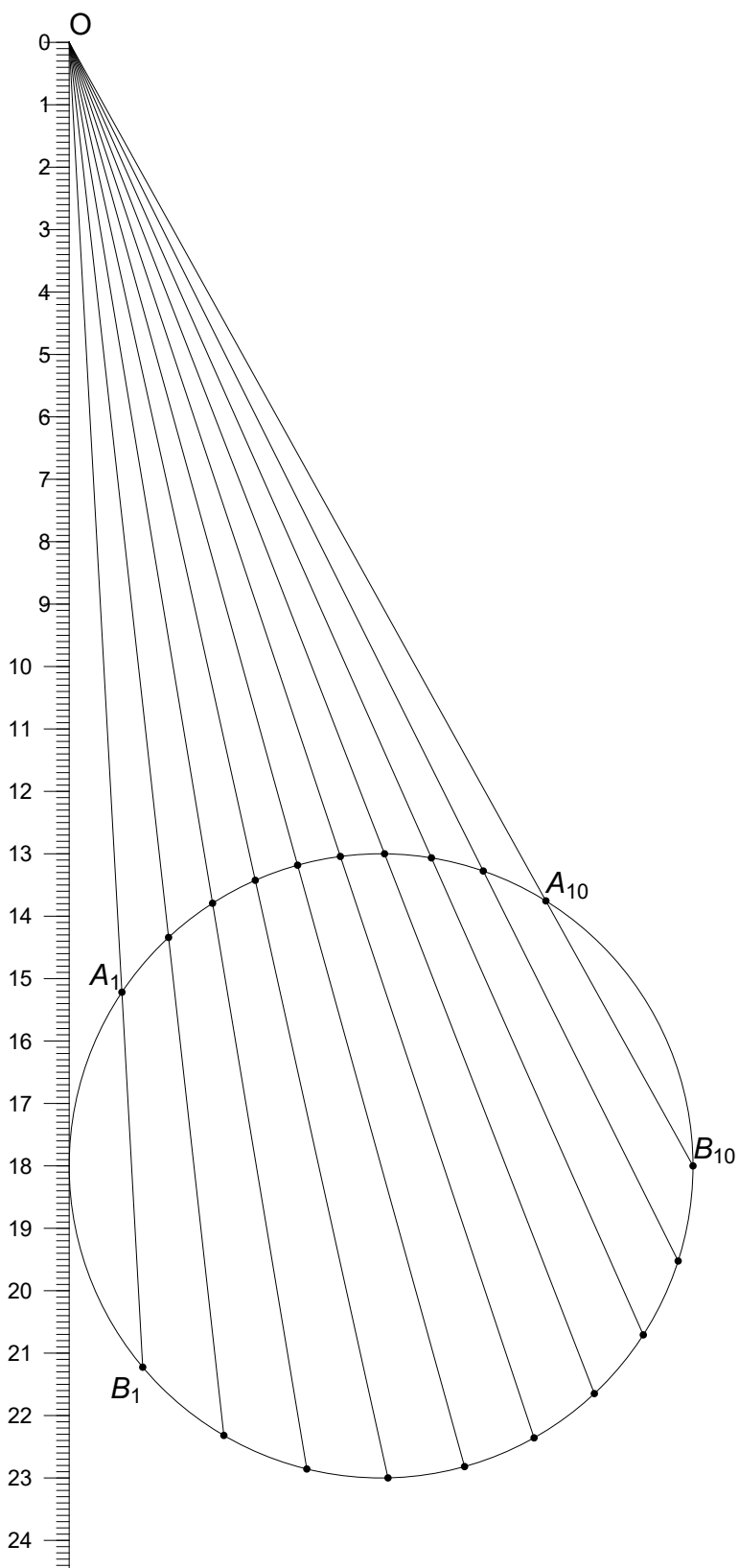
20.



i	OA _i	OB _i	OA _i · OB _i
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

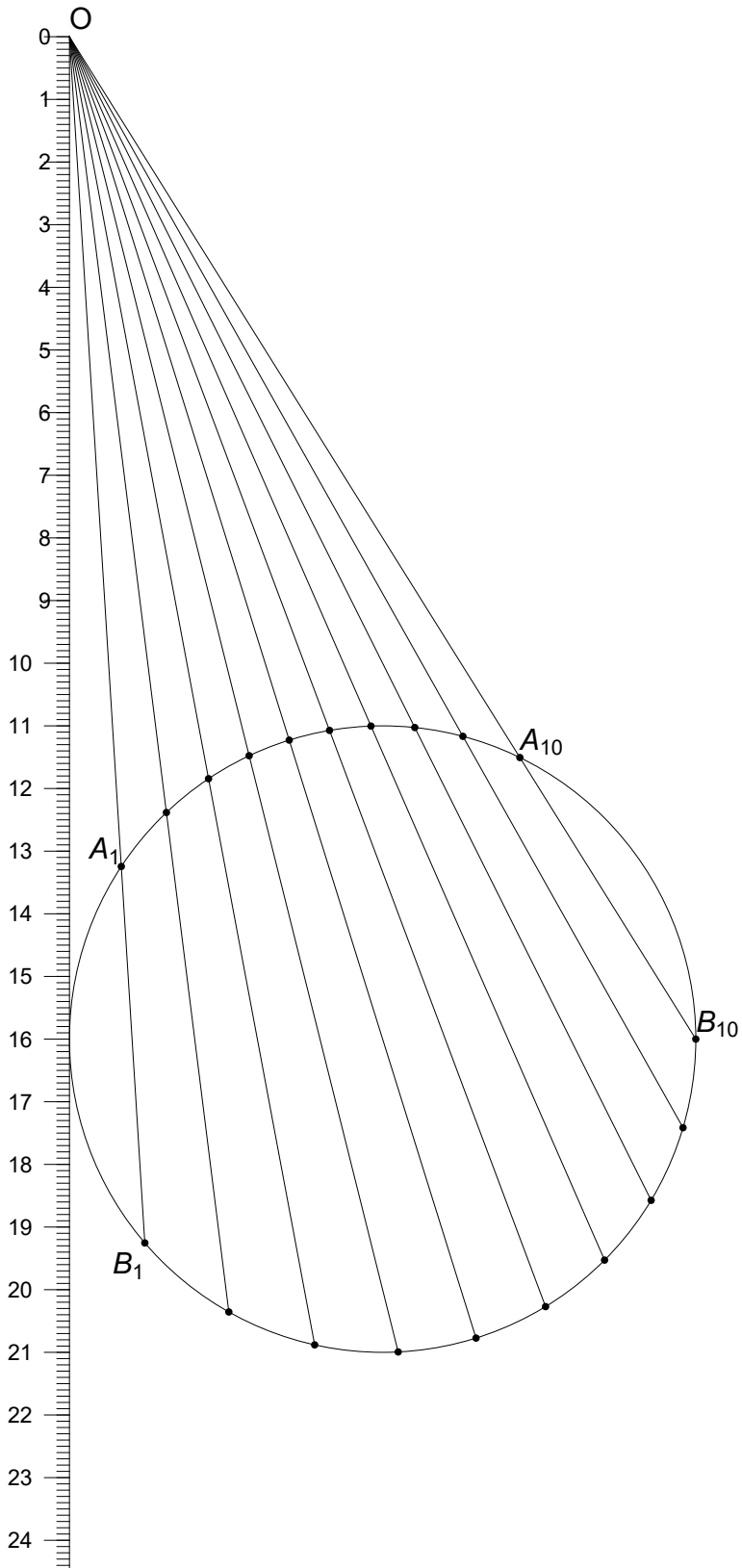
Rešitve:

1.



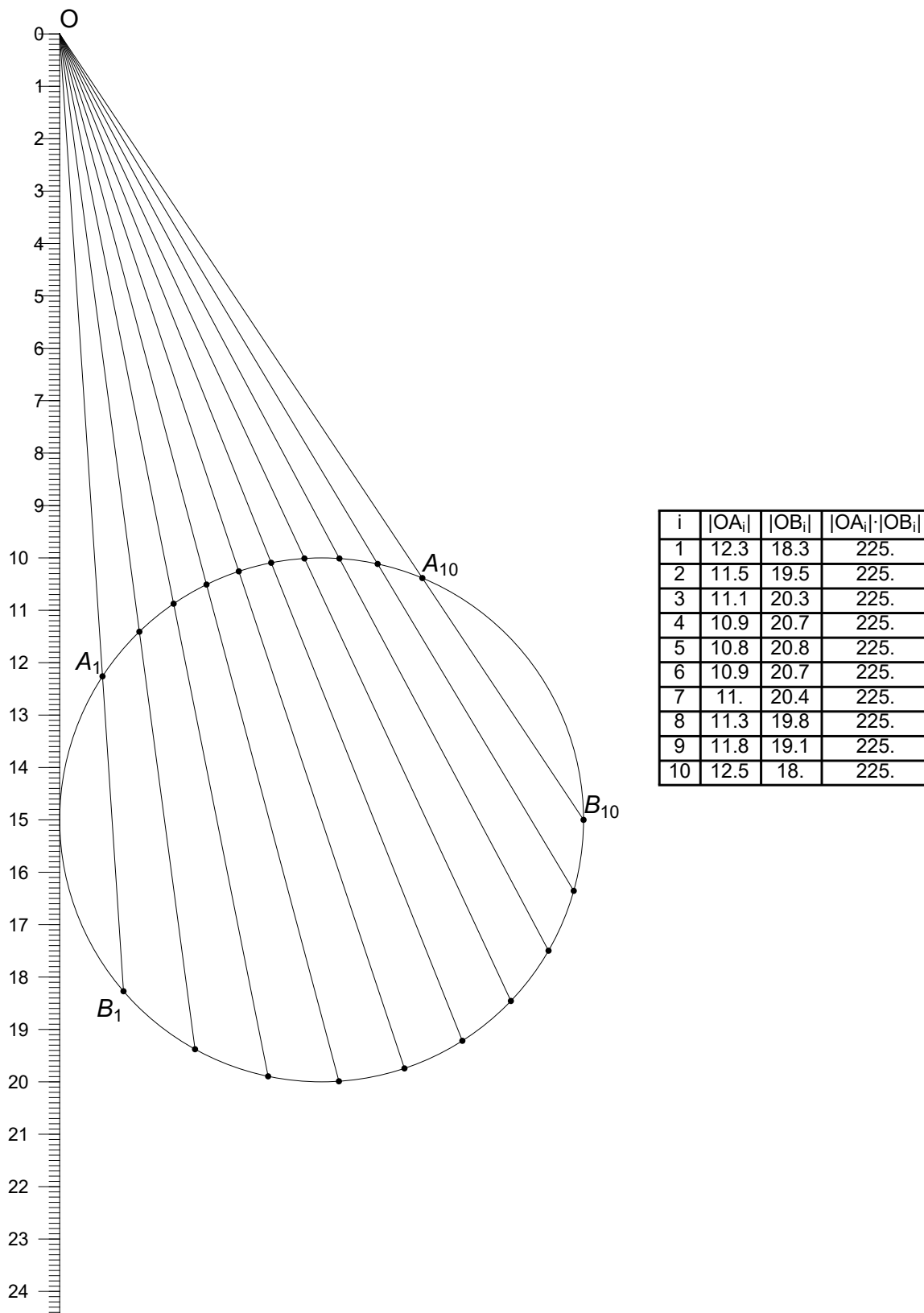
i	$ OA_i $	$ OB_i $	$ OA_i \cdot OB_i $
1	15.2	21.3	324.
2	14.4	22.5	324.
3	14.	23.2	324.
4	13.8	23.6	324.
5	13.7	23.7	324.
6	13.7	23.6	324.
7	13.9	23.2	324.
8	14.3	22.7	324.
9	14.8	21.8	324.
10	15.7	20.6	324.

2.

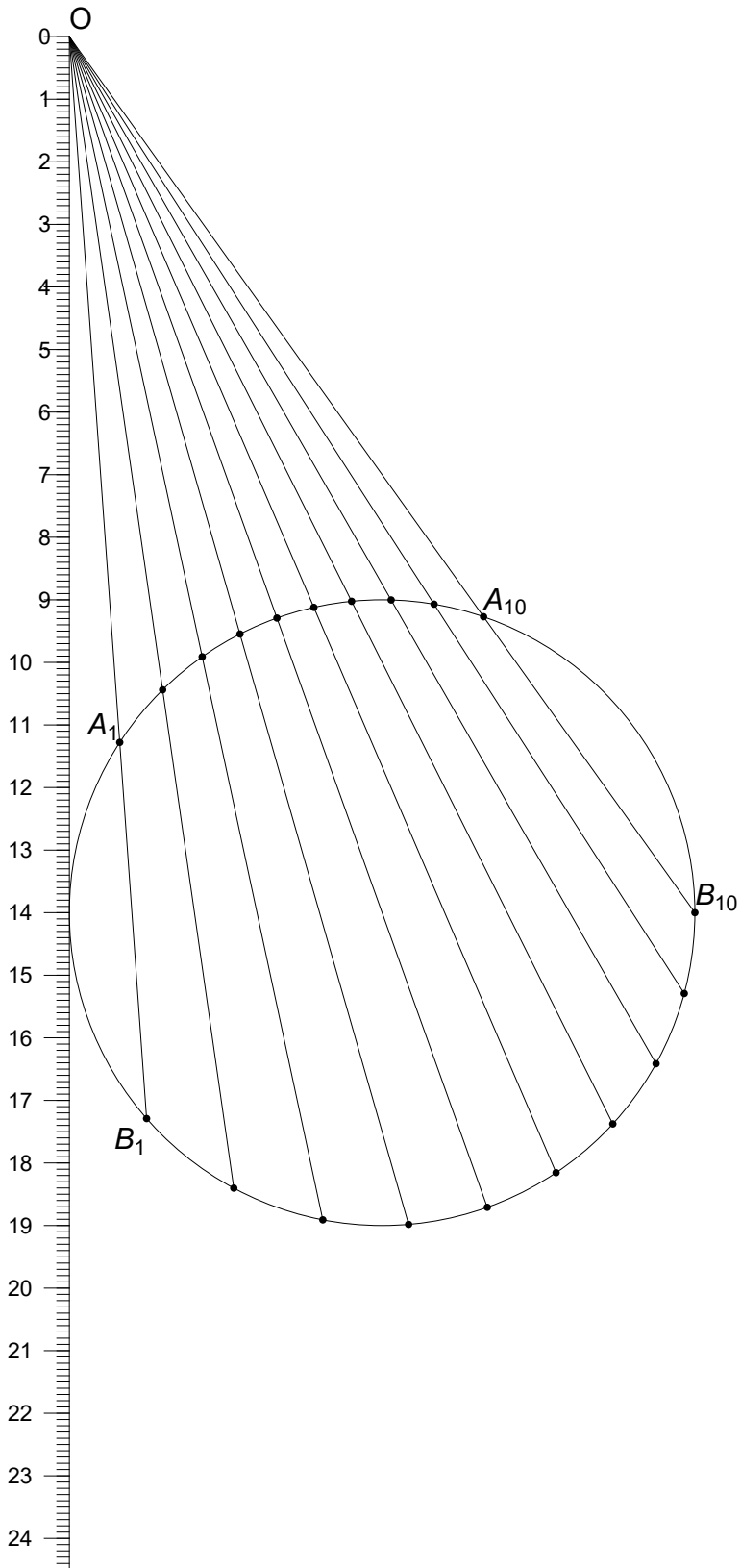


i	OA _i	OB _i	OA _i · OB _i
1	13.3	19.3	256.
2	12.5	20.5	256.
3	12.1	21.2	256.
4	11.8	21.6	256.
5	11.8	21.8	256.
6	11.8	21.6	256.
7	12.	21.3	256.
8	12.3	20.8	256.
9	12.8	20.	256.
10	13.6	18.9	256.

3.

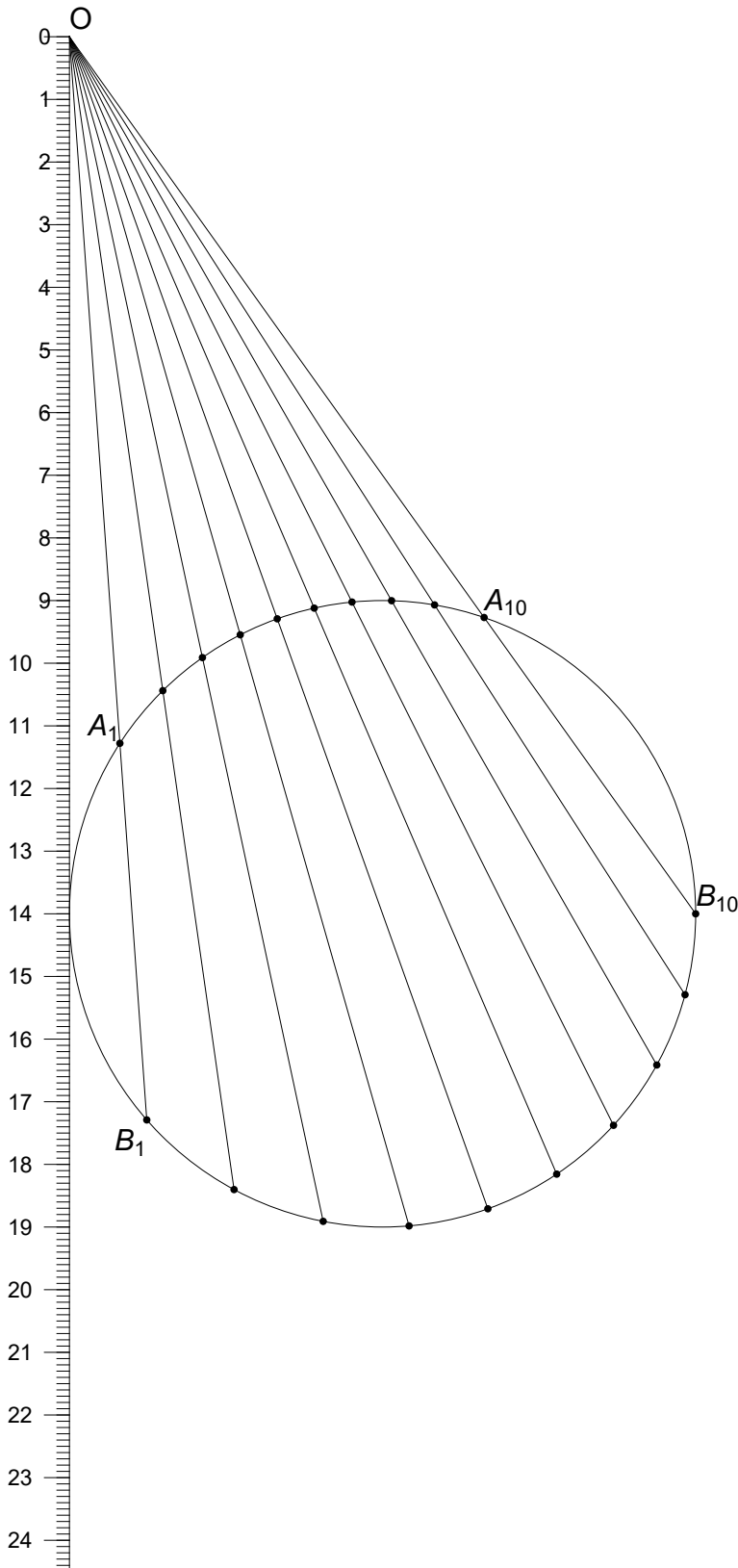


4.



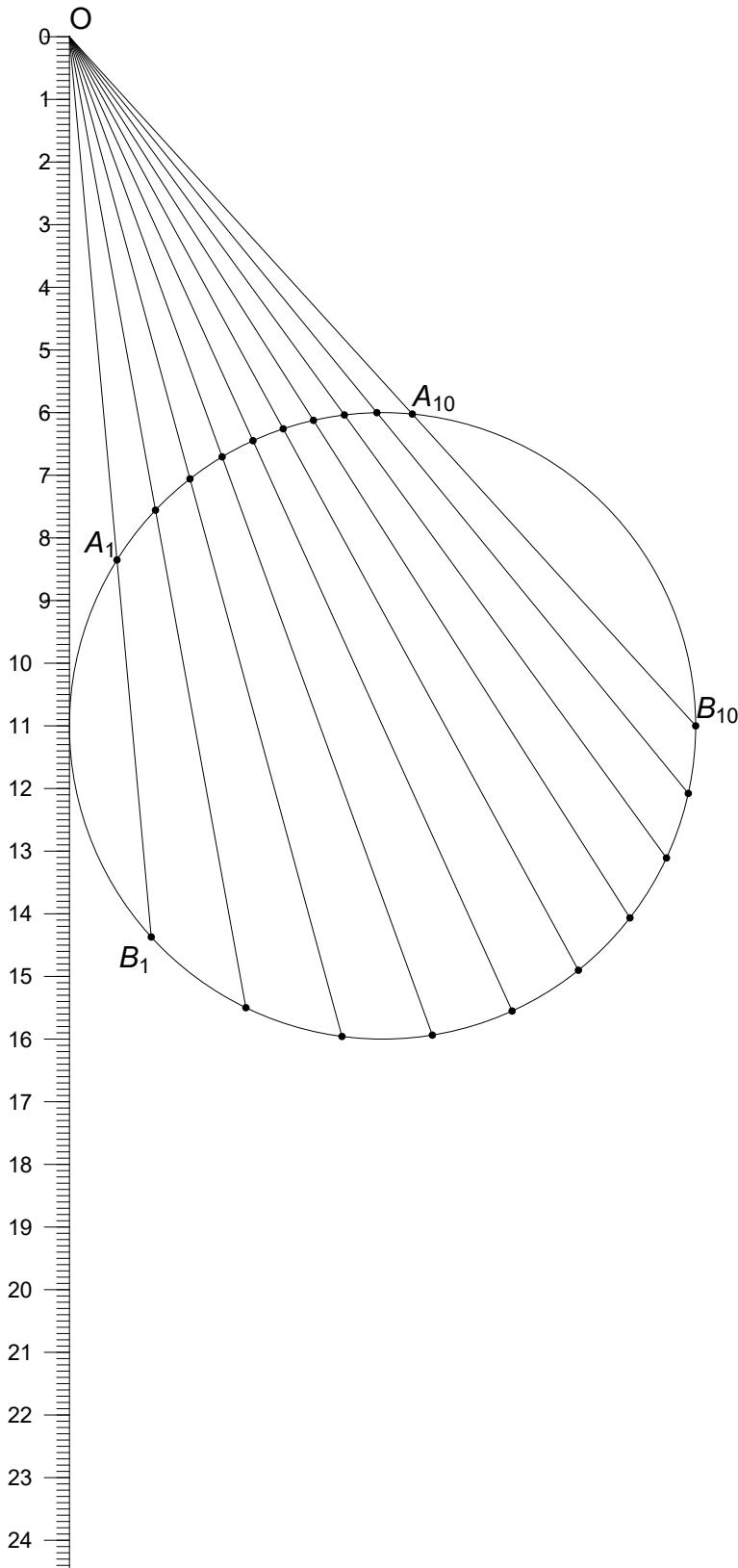
i	$ OA_i $	$ OB_i $	$ OA_i \cdot OB_i $
1	11.3	17.3	196.
2	10.5	18.6	196.
3	10.1	19.3	196.
4	9.9	19.7	196.
5	9.9	19.9	196.
6	9.9	19.8	196.
7	10.1	19.4	196.
8	10.4	18.9	196.
9	10.8	18.2	196.
10	11.4	17.2	196.

5.



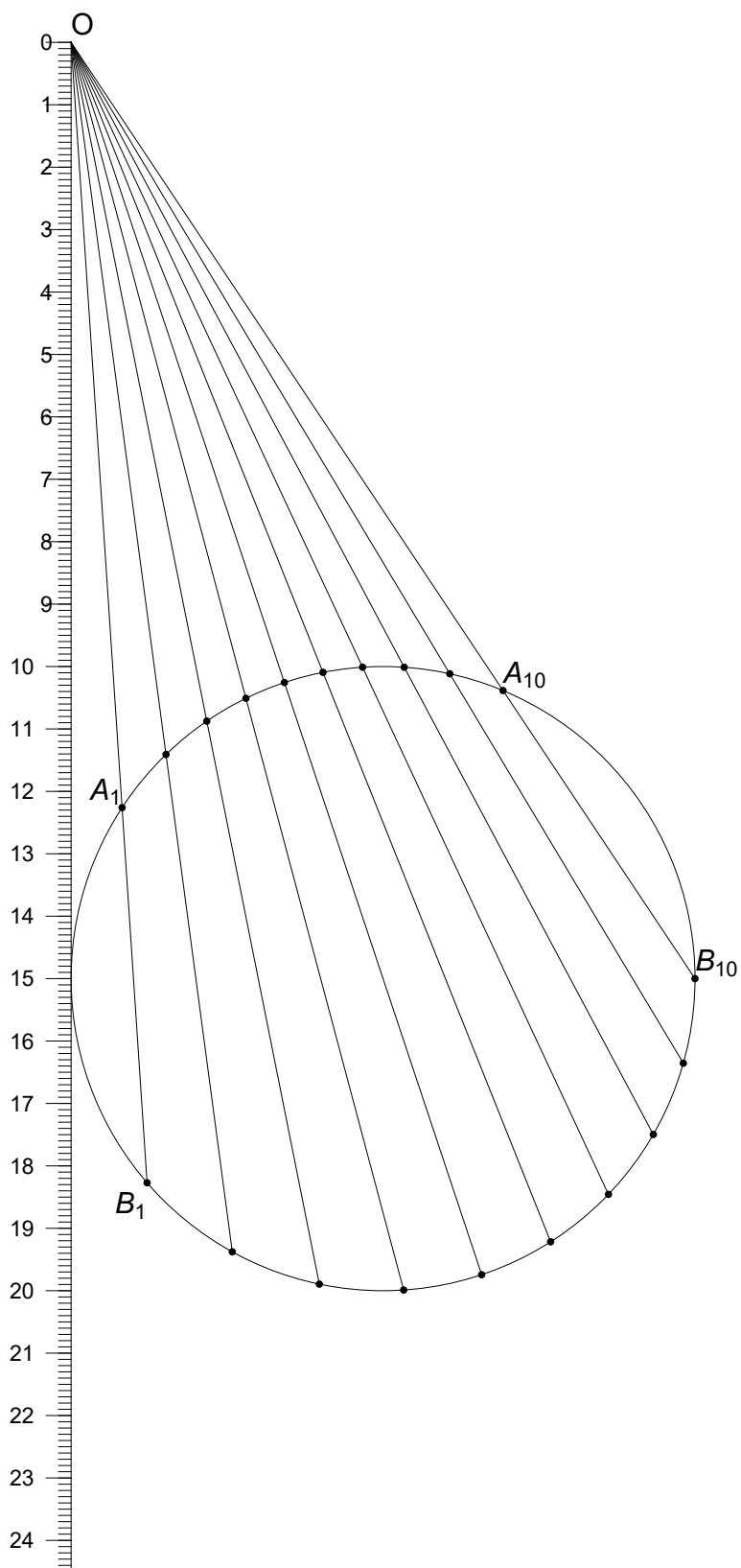
i	OA _i	OB _i	OA _i · OB _i
1	11.3	17.3	196.
2	10.5	18.6	196.
3	10.1	19.3	196.
4	9.9	19.7	196.
5	9.9	19.9	196.
6	9.9	19.8	196.
7	10.1	19.4	196.
8	10.4	18.9	196.
9	10.8	18.2	196.
10	11.4	17.2	196.

6.



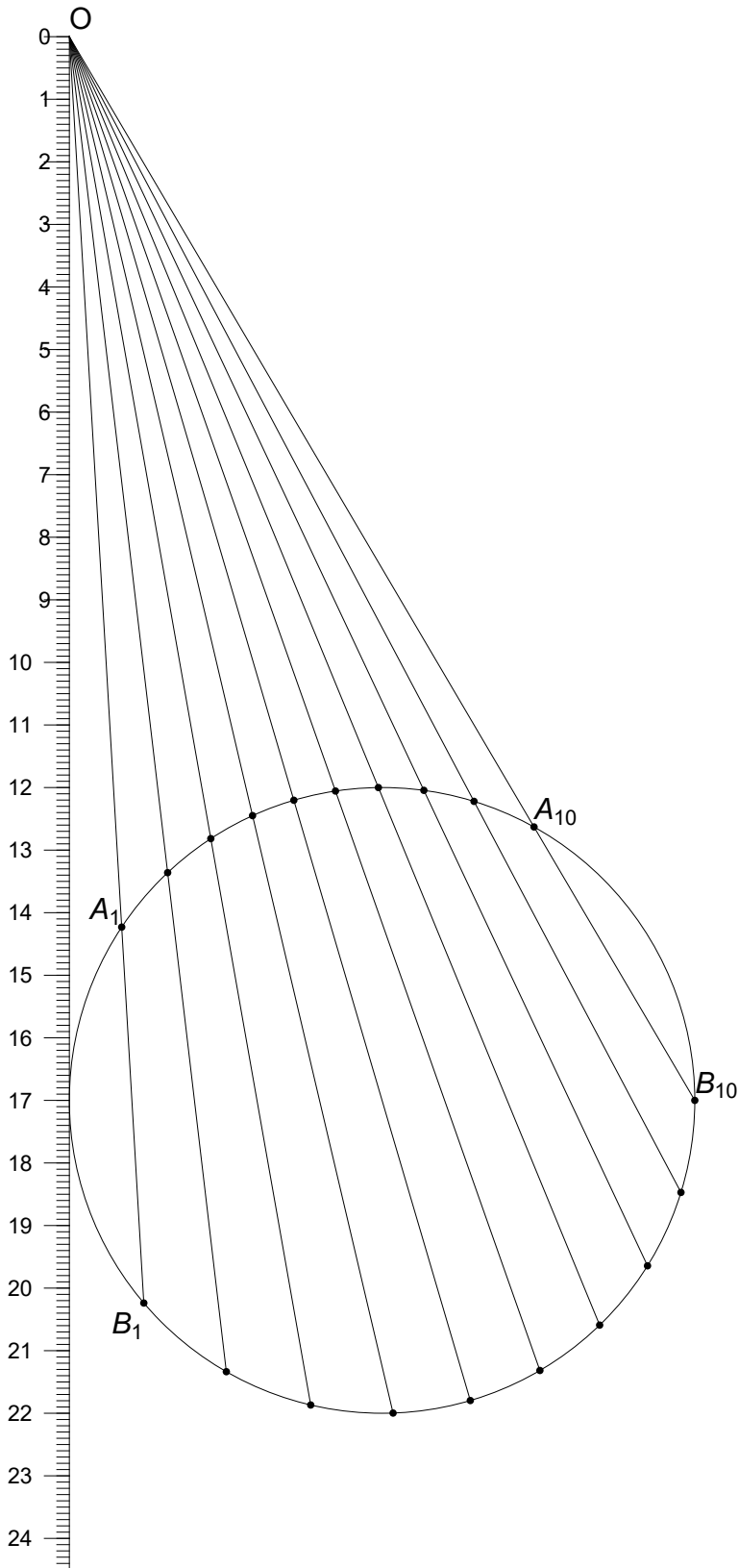
i	OA _i	OB _i	OA _i · OB _i
1	8.4	14.4	121.
2	7.7	15.8	121.
3	7.3	16.5	121.
4	7.1	17.	121.
5	7.1	17.1	121.
6	7.1	17.	121.
7	7.3	16.7	121.
8	7.5	16.2	121.
9	7.8	15.6	121.
10	8.1	14.9	121.

7.



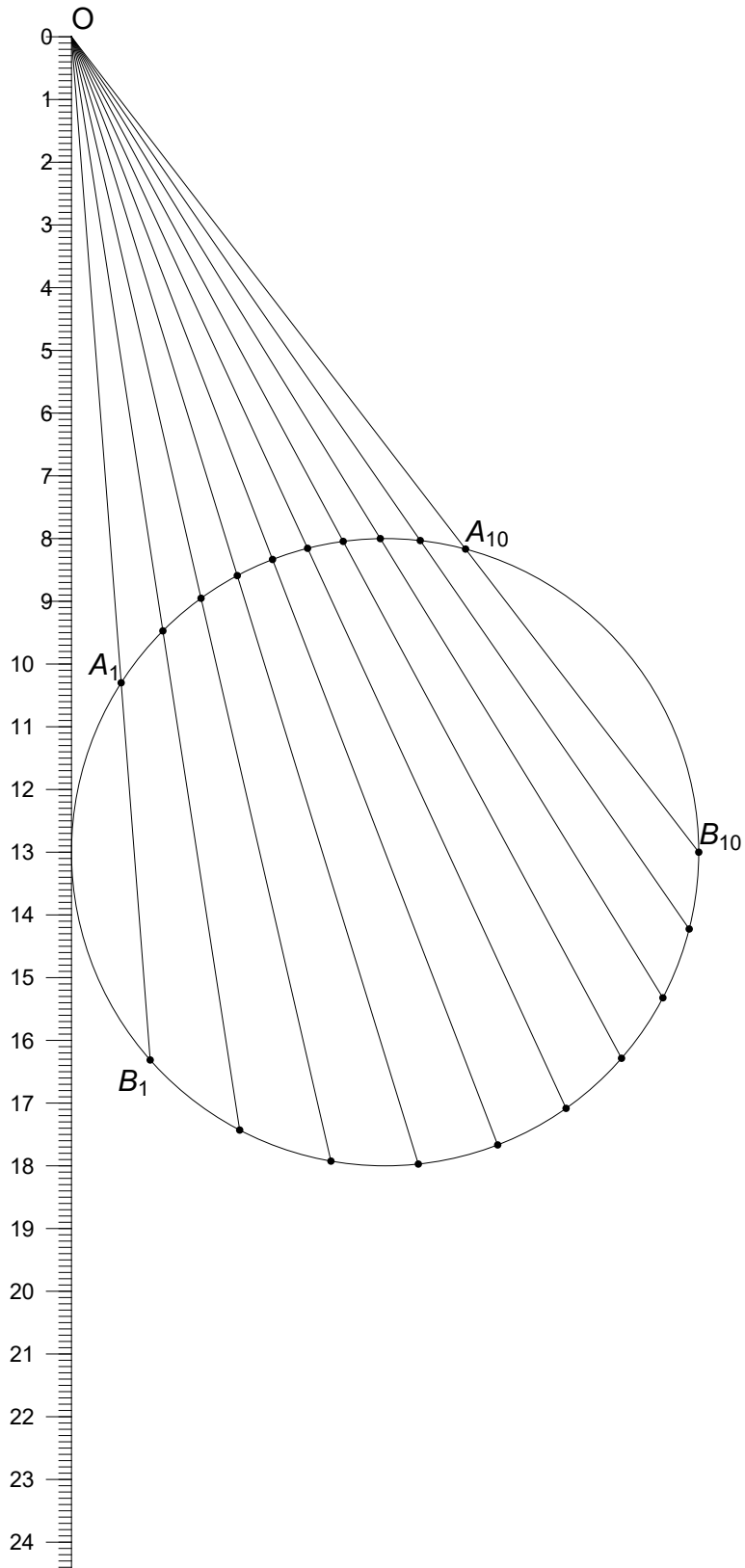
i	$ OA_i $	$ OB_i $	$ OA_i \cdot OB_i $
1	12.3	18.3	225.
2	11.5	19.5	225.
3	11.1	20.3	225.
4	10.9	20.7	225.
5	10.8	20.8	225.
6	10.9	20.7	225.
7	11.	20.4	225.
8	11.3	19.8	225.
9	11.8	19.1	225.
10	12.5	18.	225.

8.



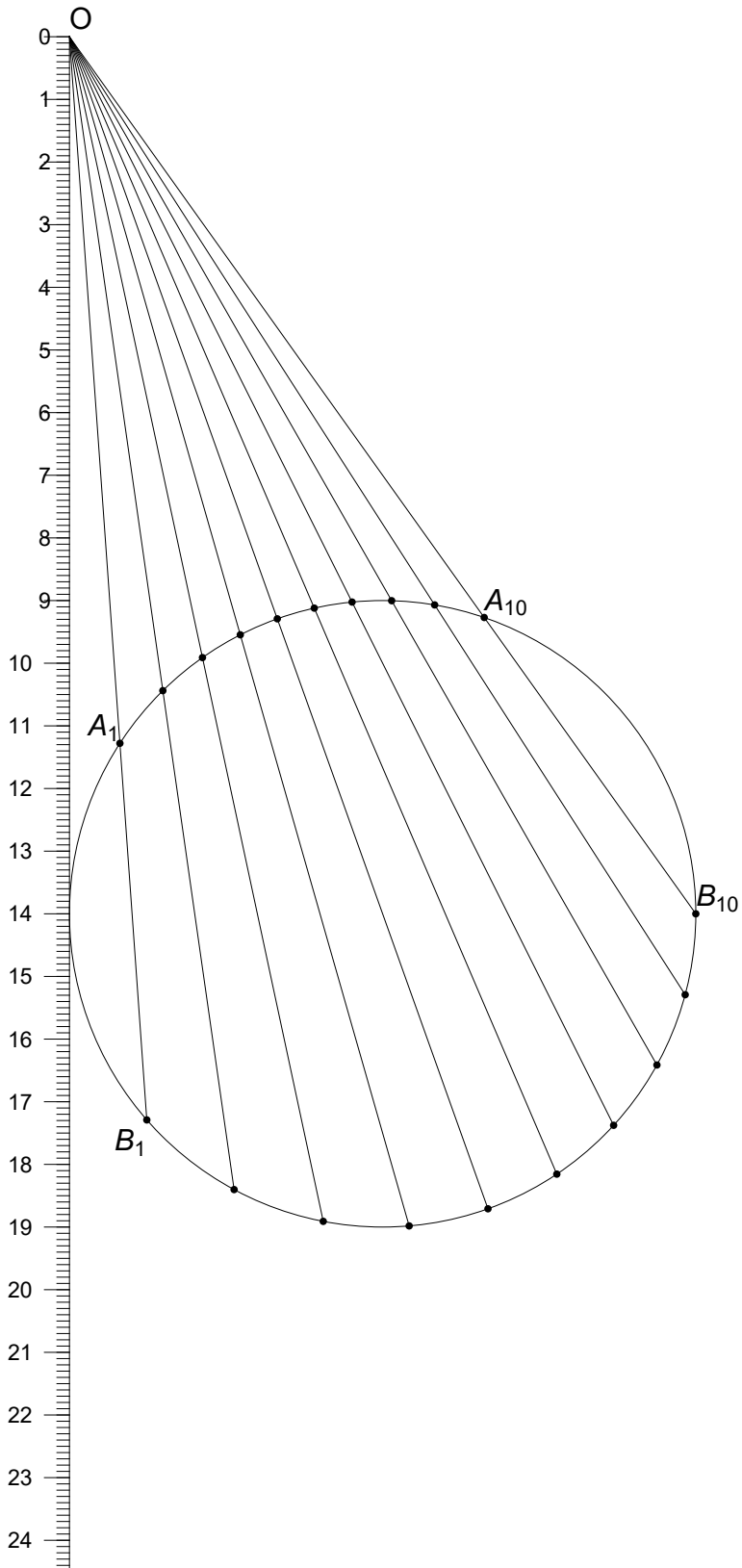
i	$ OA_i $	$ OB_i $	$ OA_i \cdot OB_i $
1	14.3	20.3	289.
2	13.5	21.5	289.
3	13.	22.2	289.
4	12.8	22.6	289.
5	12.7	22.7	289.
6	12.8	22.6	289.
7	13.	22.3	289.
8	13.3	21.7	289.
9	13.8	20.9	289.
10	14.7	19.7	289.

9.



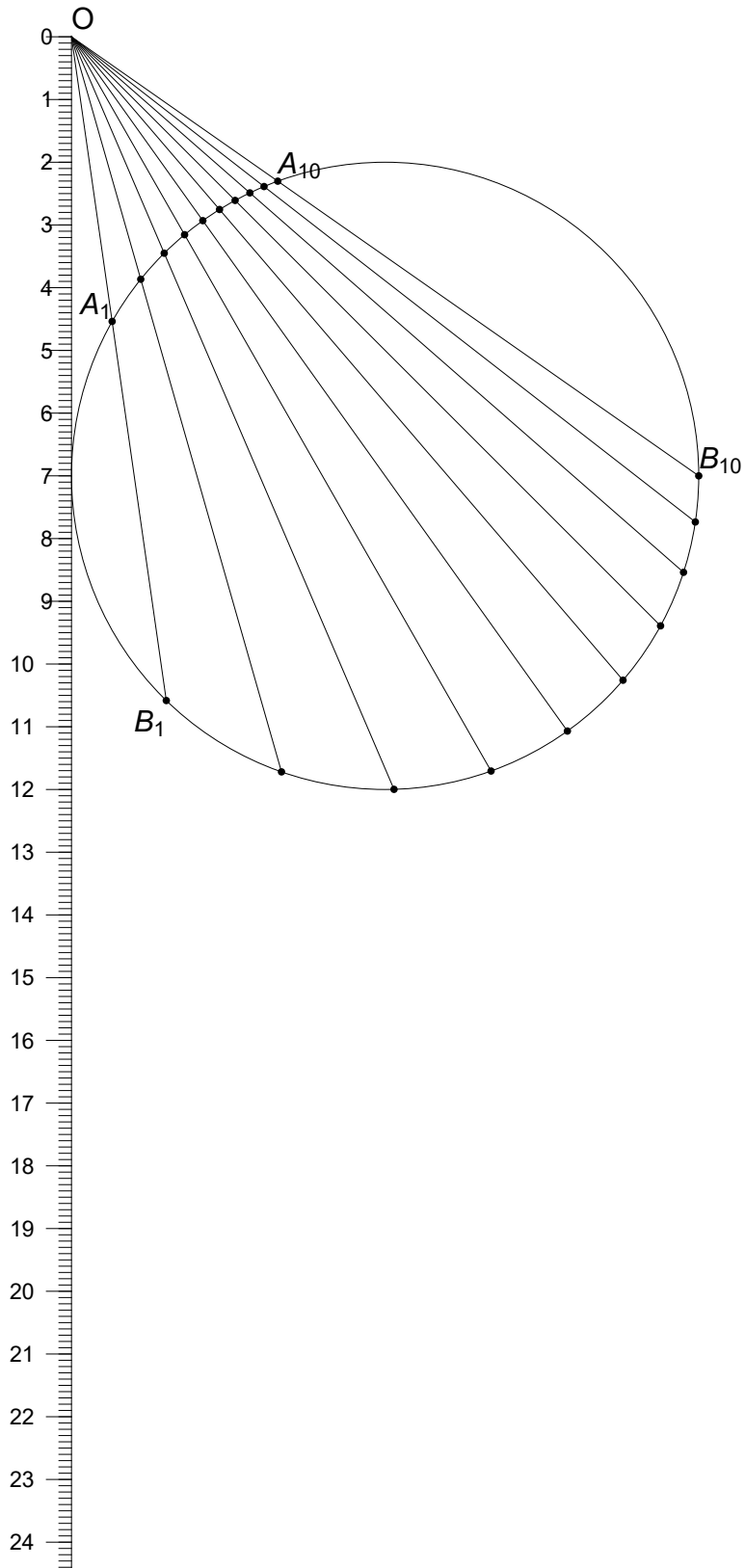
i	OA _i	OB _i	OA _i · OB _i
1	10.3	16.4	169.
2	9.6	17.6	169.
3	9.2	18.4	169.
4	9.	18.8	169.
5	8.9	18.9	169.
6	9.	18.8	169.
7	9.1	18.5	169.
8	9.4	18.	169.
9	9.8	17.3	169.
10	10.3	16.4	169.

10.



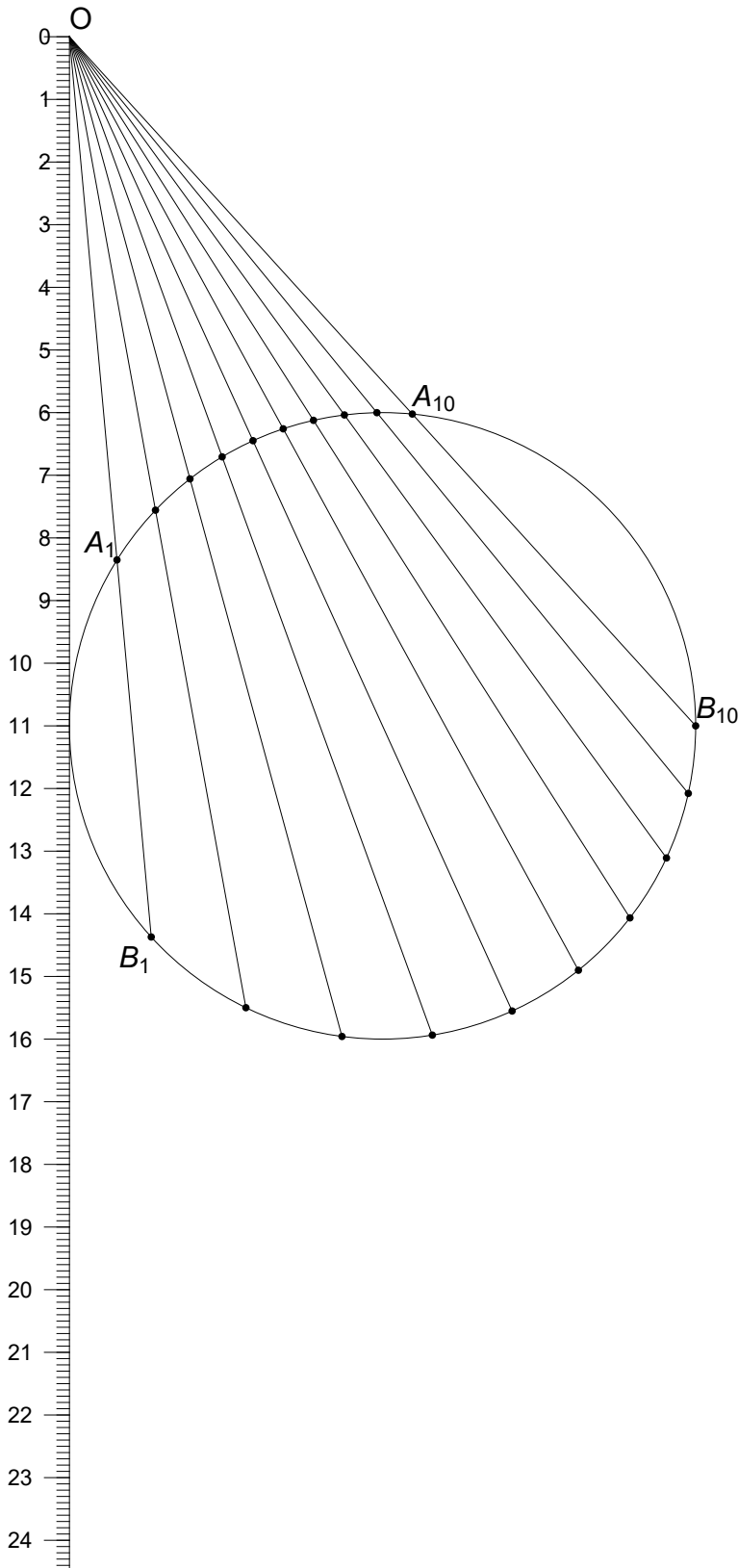
i	$ OA_i $	$ OB_i $	$ OA_i \cdot OB_i $
1	11.3	17.3	196.
2	10.5	18.6	196.
3	10.1	19.3	196.
4	9.9	19.7	196.
5	9.9	19.9	196.
6	9.9	19.8	196.
7	10.1	19.4	196.
8	10.4	18.9	196.
9	10.8	18.2	196.
10	11.4	17.2	196.

11.



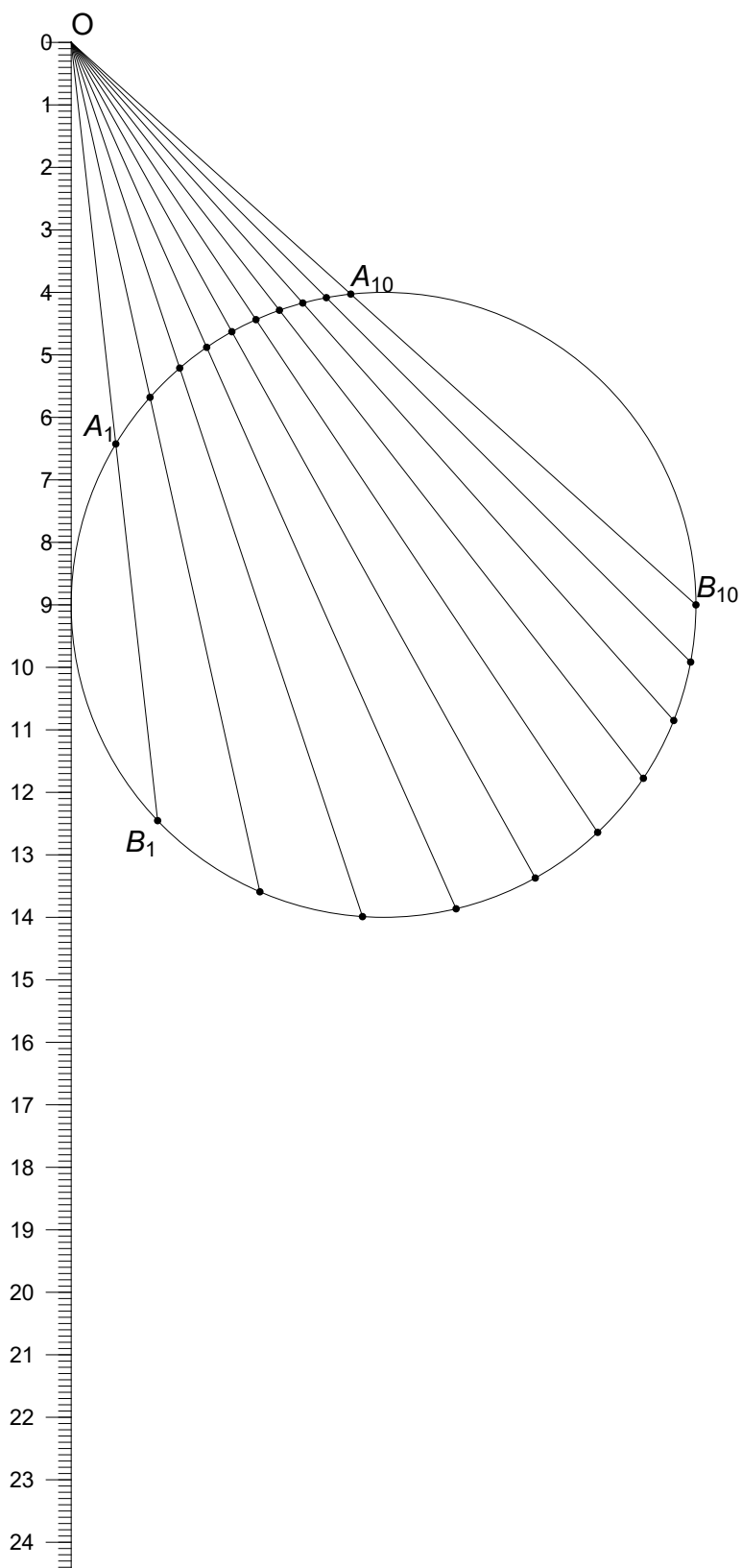
i	$ OA_i $	$ OB_i $	$ OA_i \cdot OB_i $
1	4.6	10.7	49.
2	4.	12.2	49.
3	3.8	13.1	49.
4	3.6	13.5	49.
5	3.6	13.6	49.
6	3.6	13.5	49.
7	3.7	13.3	49.
8	3.8	13.	49.
9	3.9	12.6	49.
10	4.	12.2	49.

12.



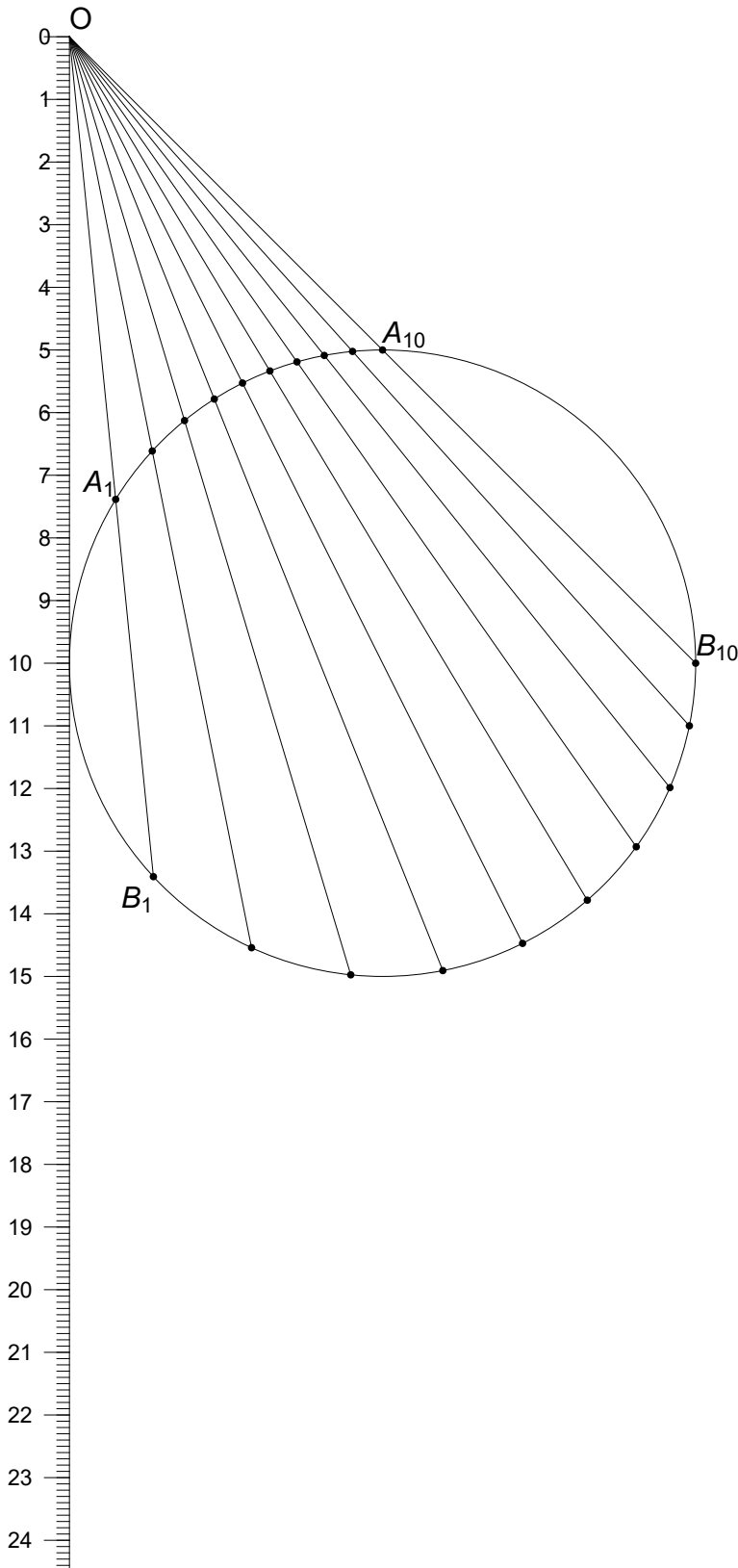
i	OA _i	OB _i	OA _i · OB _i
1	8.4	14.4	121.
2	7.7	15.8	121.
3	7.3	16.5	121.
4	7.1	17.	121.
5	7.1	17.1	121.
6	7.1	17.	121.
7	7.3	16.7	121.
8	7.5	16.2	121.
9	7.8	15.6	121.
10	8.1	14.9	121.

13.



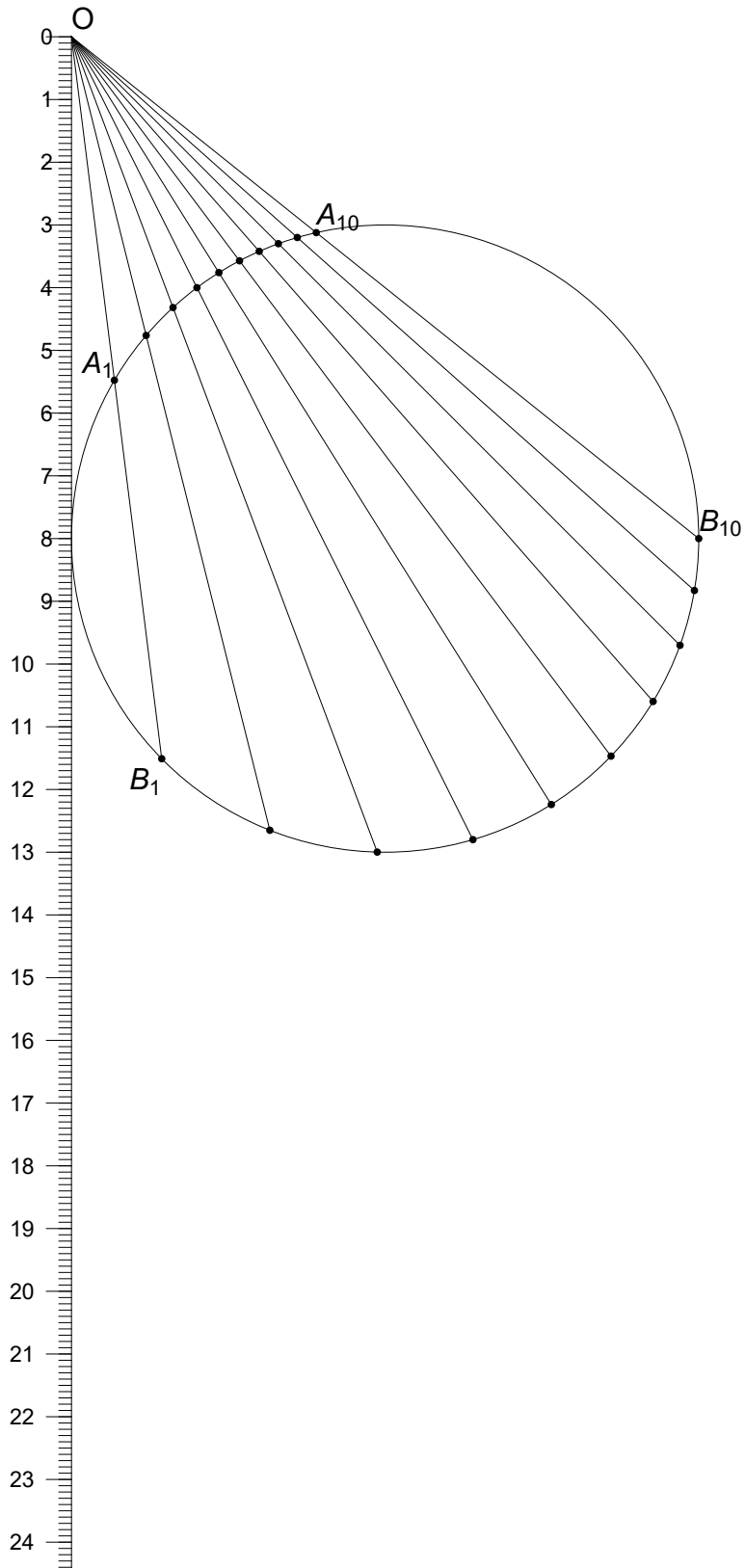
i	$ OA_i $	$ OB_i $	$ OA_i \cdot OB_i $
1	6.5	12.5	81.
2	5.8	13.9	81.
3	5.5	14.7	81.
4	5.3	15.2	81.
5	5.3	15.3	81.
6	5.3	15.2	81.
7	5.4	14.9	81.
8	5.6	14.5	81.
9	5.8	14.	81.
10	6.	13.5	81.

14.



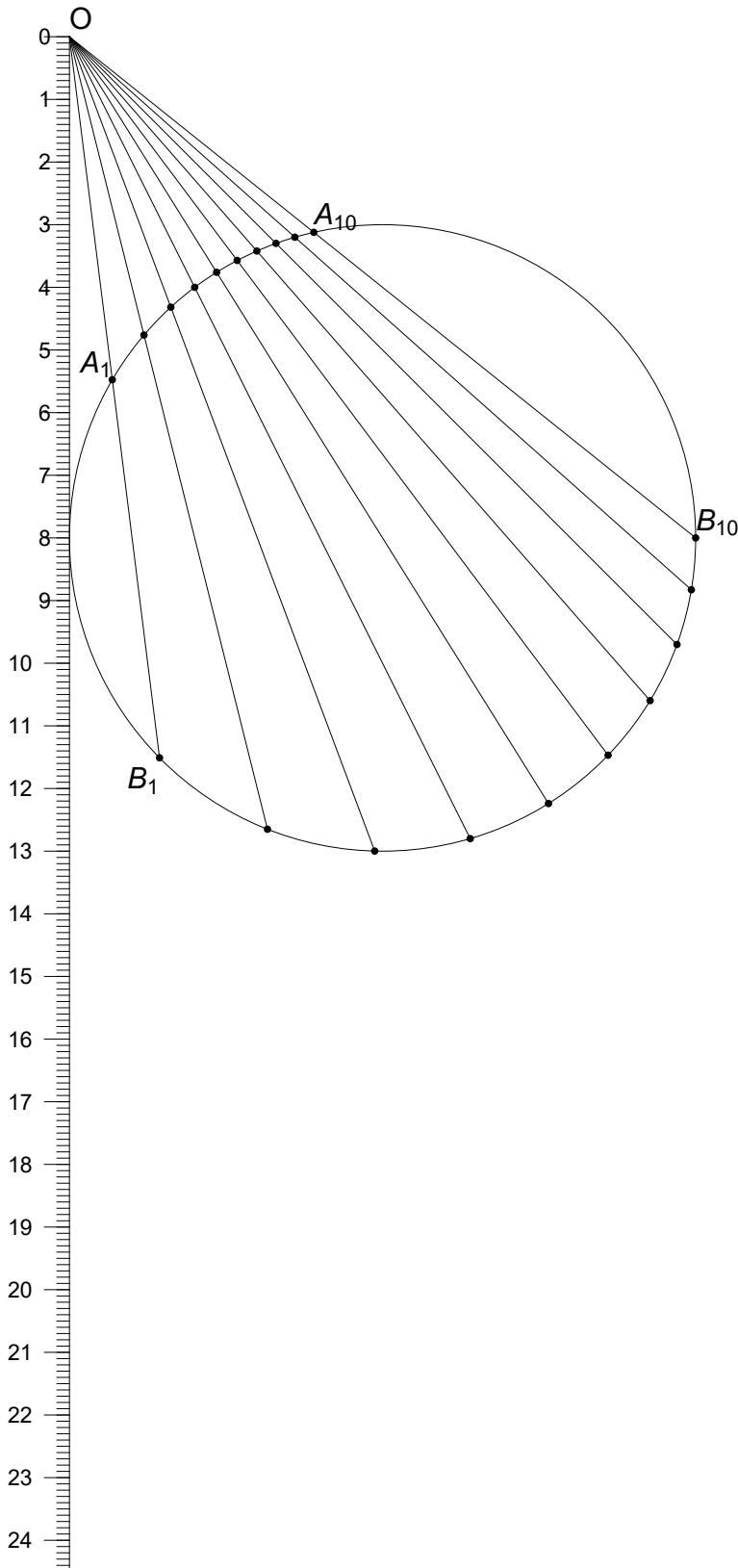
i	OA _i	OB _i	OA _i · OB _i
1	7.4	13.5	100.
2	6.7	14.8	100.
3	6.4	15.6	100.
4	6.2	16.1	100.
5	6.2	16.2	100.
6	6.2	16.1	100.
7	6.3	15.8	100.
8	6.5	15.3	100.
9	6.8	14.8	100.
10	7.1	14.1	100.

15.



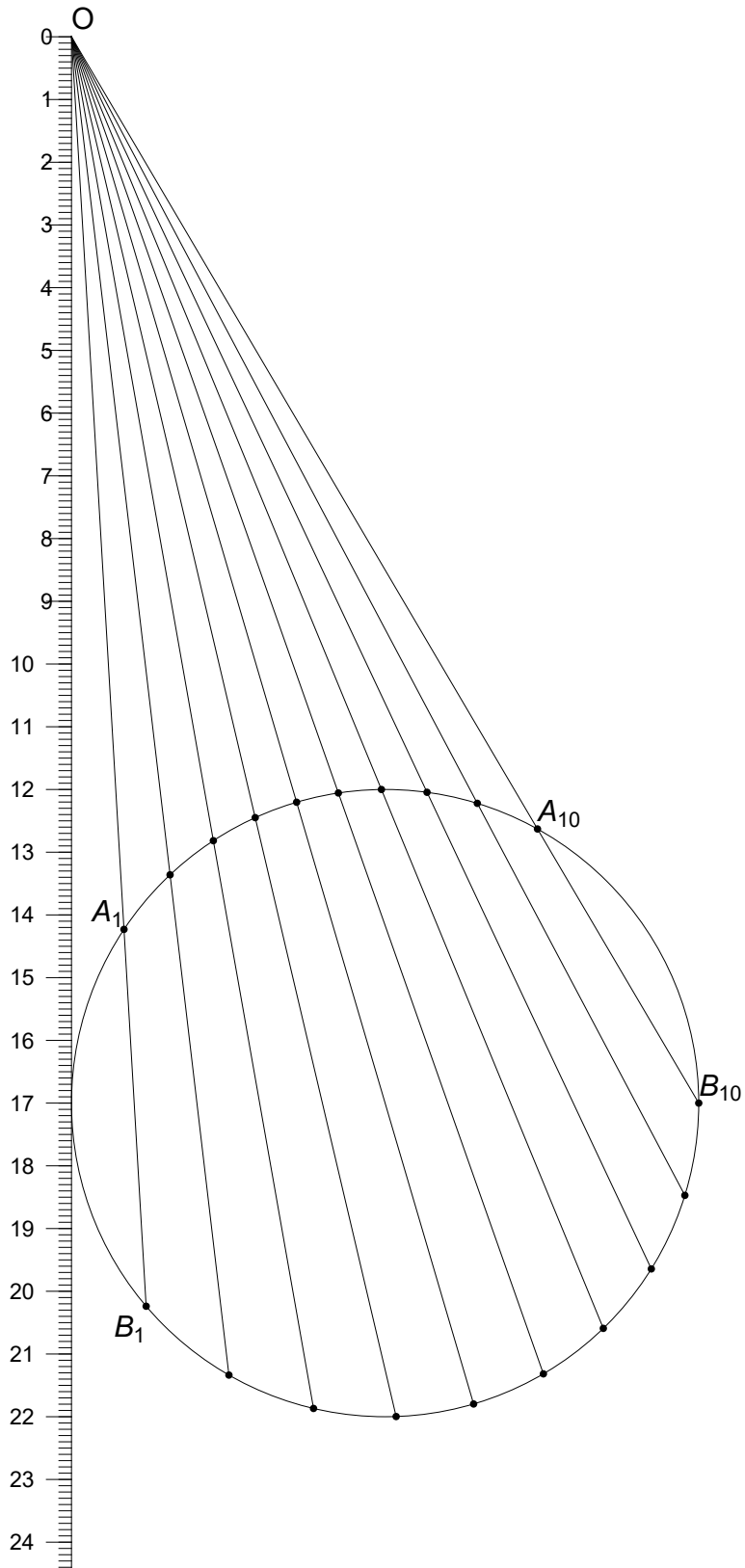
i	OA _i	OB _i	OA _i · OB _i
1	5.5	11.6	64.
2	4.9	13.	64.
3	4.6	13.9	64.
4	4.5	14.3	64.
5	4.4	14.4	64.
6	4.5	14.3	64.
7	4.5	14.1	64.
8	4.7	13.7	64.
9	4.8	13.3	64.
10	5.	12.8	64.

16.



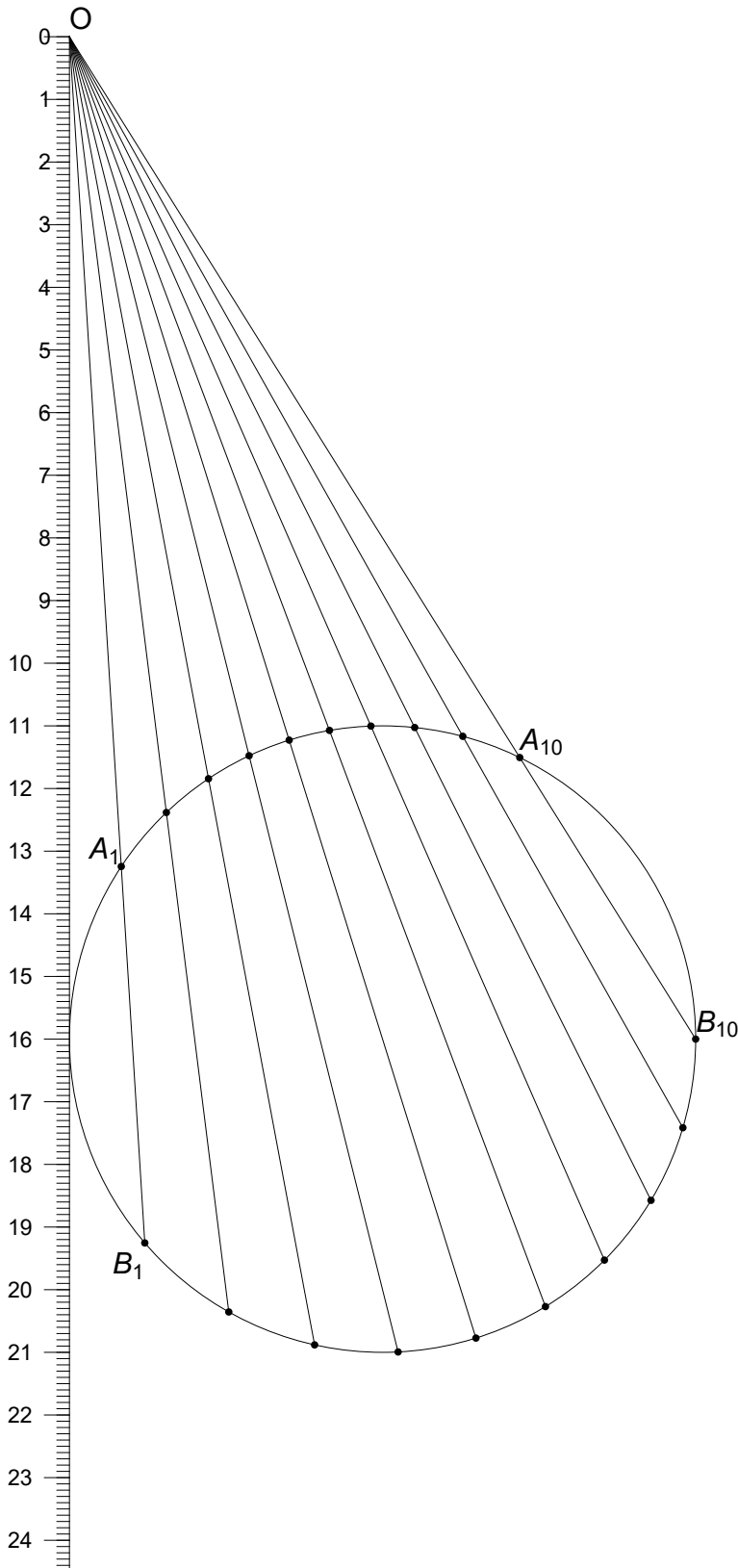
i	OA _i	OB _i	OA _i · OB _i
1	5.5	11.6	64.
2	4.9	13.	64.
3	4.6	13.9	64.
4	4.5	14.3	64.
5	4.4	14.4	64.
6	4.5	14.3	64.
7	4.5	14.1	64.
8	4.7	13.7	64.
9	4.8	13.3	64.
10	5.	12.8	64.

17.



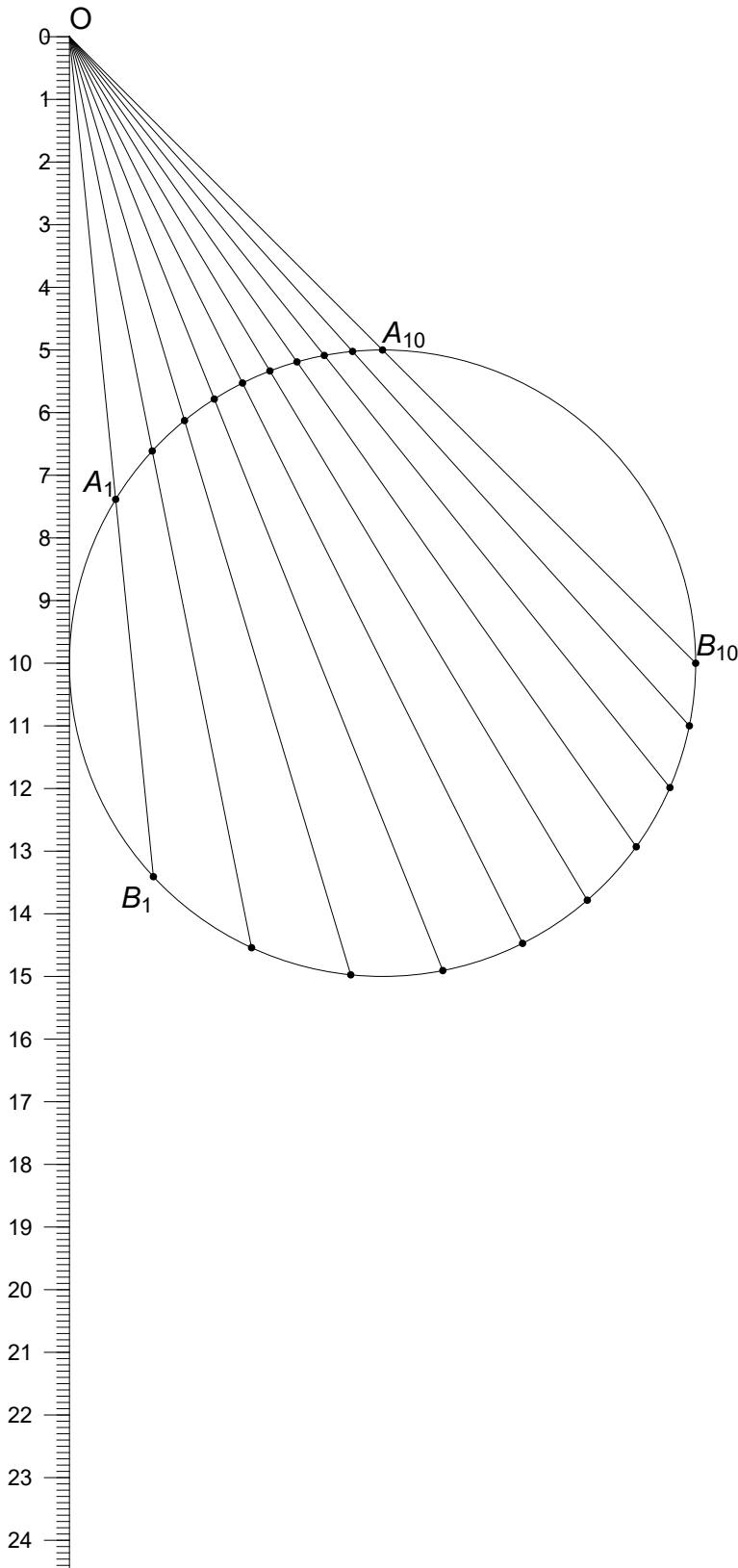
i	OA _i	OB _i	OA _i · OB _i
1	14.3	20.3	289.
2	13.5	21.5	289.
3	13.	22.2	289.
4	12.8	22.6	289.
5	12.7	22.7	289.
6	12.8	22.6	289.
7	13.	22.3	289.
8	13.3	21.7	289.
9	13.8	20.9	289.
10	14.7	19.7	289.

18.



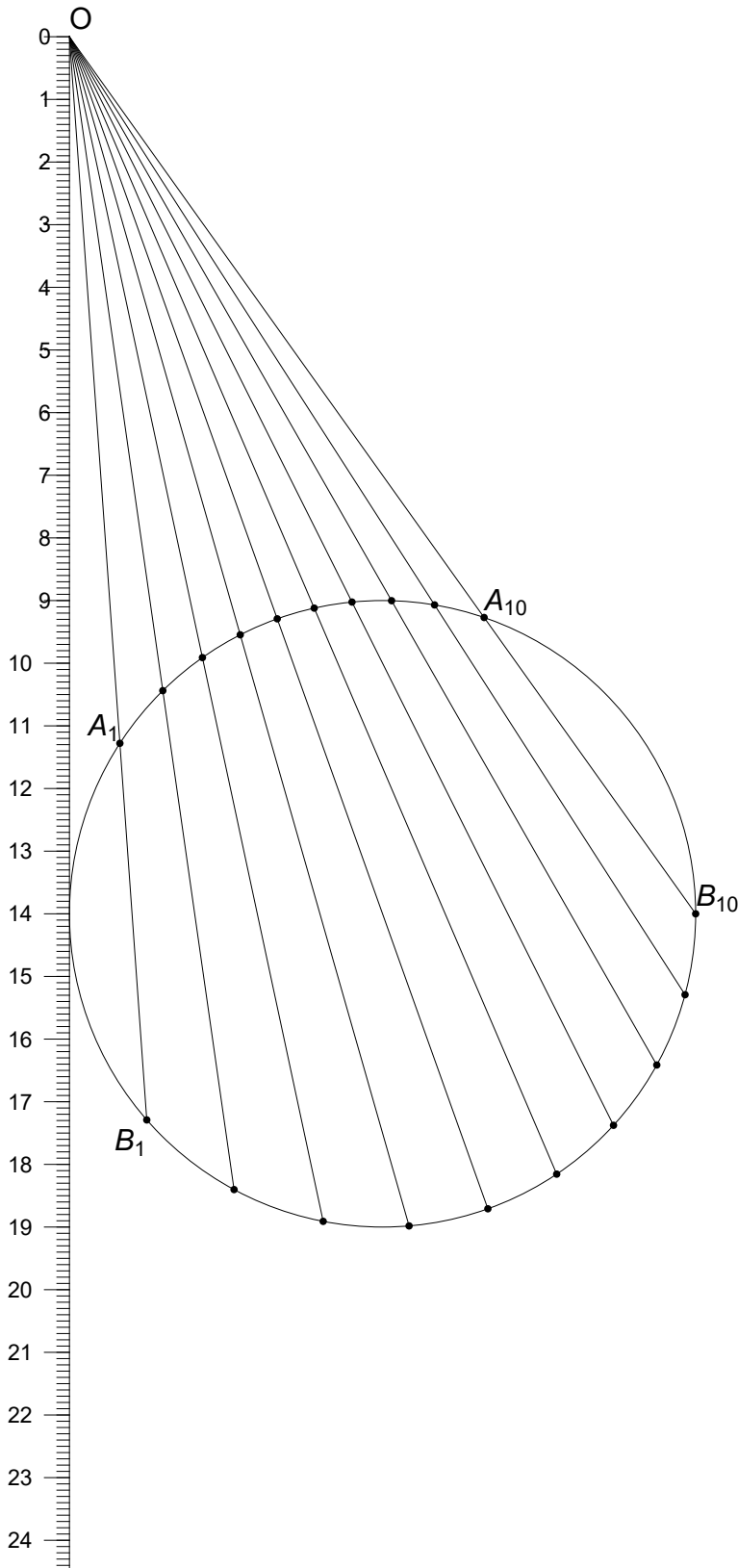
i	OA _i	OB _i	OA _i · OB _i
1	13.3	19.3	256.
2	12.5	20.5	256.
3	12.1	21.2	256.
4	11.8	21.6	256.
5	11.8	21.8	256.
6	11.8	21.6	256.
7	12.	21.3	256.
8	12.3	20.8	256.
9	12.8	20.	256.
10	13.6	18.9	256.

19.



i	OA _i	OB _i	OA _i · OB _i
1	7.4	13.5	100.
2	6.7	14.8	100.
3	6.4	15.6	100.
4	6.2	16.1	100.
5	6.2	16.2	100.
6	6.2	16.1	100.
7	6.3	15.8	100.
8	6.5	15.3	100.
9	6.8	14.8	100.
10	7.1	14.1	100.

20.



i	$ OA_i $	$ OB_i $	$ OA_i \cdot OB_i $
1	11.3	17.3	196.
2	10.5	18.6	196.
3	10.1	19.3	196.
4	9.9	19.7	196.
5	9.9	19.9	196.
6	9.9	19.8	196.
7	10.1	19.4	196.
8	10.4	18.9	196.
9	10.8	18.2	196.
10	11.4	17.2	196.