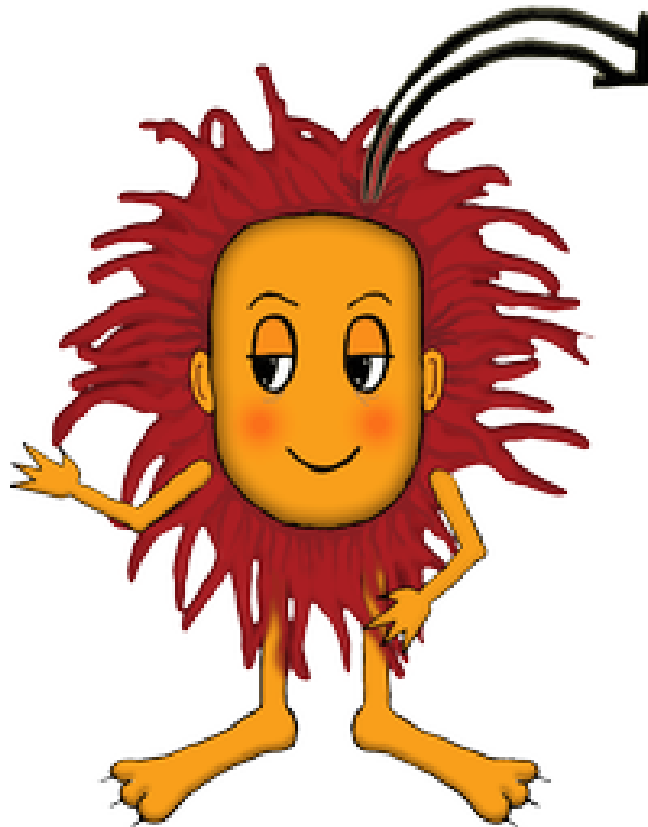


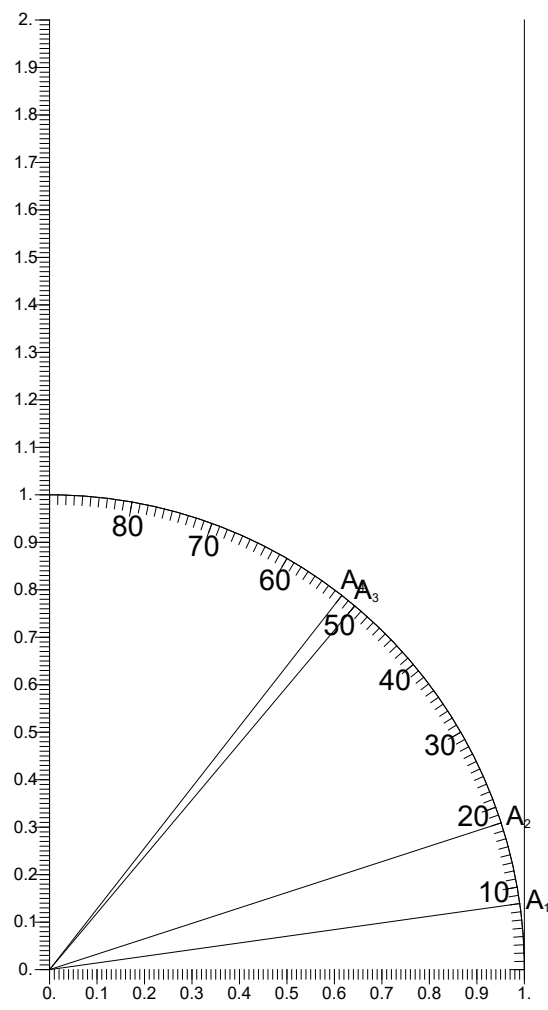
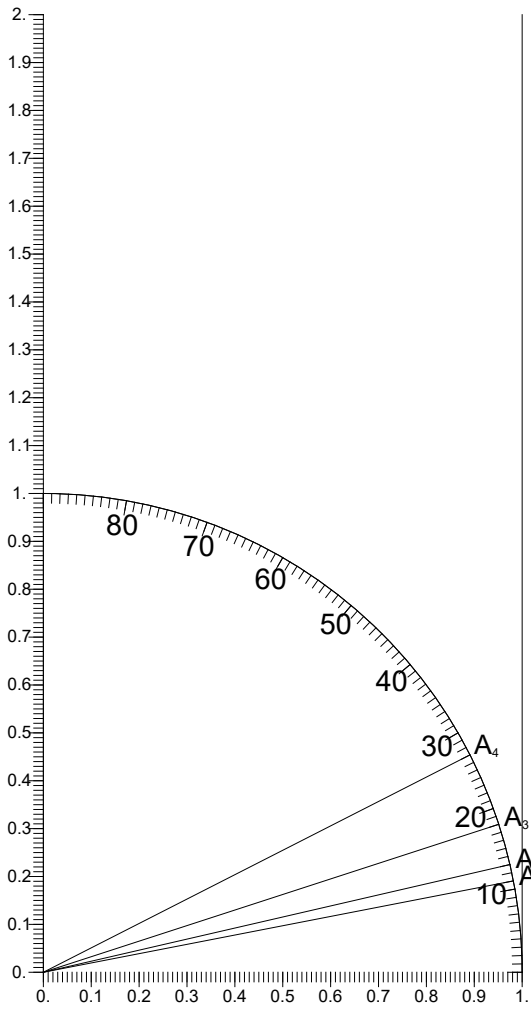
Velika logična pošast



Koti in projekcije, 4. del

Štiri daljice izhajajo iz točke O in se končujejo v točkah A_i .
Zapiši kote, ki jih tvorijo te daljice z vodoravnim ravnilom.
Podaljšaj daljice do preseka z navpično črto.
Tako si dobil točke B_i . Točke B_i pravokotno proiciraj na navpično ravnilo.
Tako dobiš točke C_i .
Določi dolžine daljic OC_i z natančnostjo na 2 decimalki.

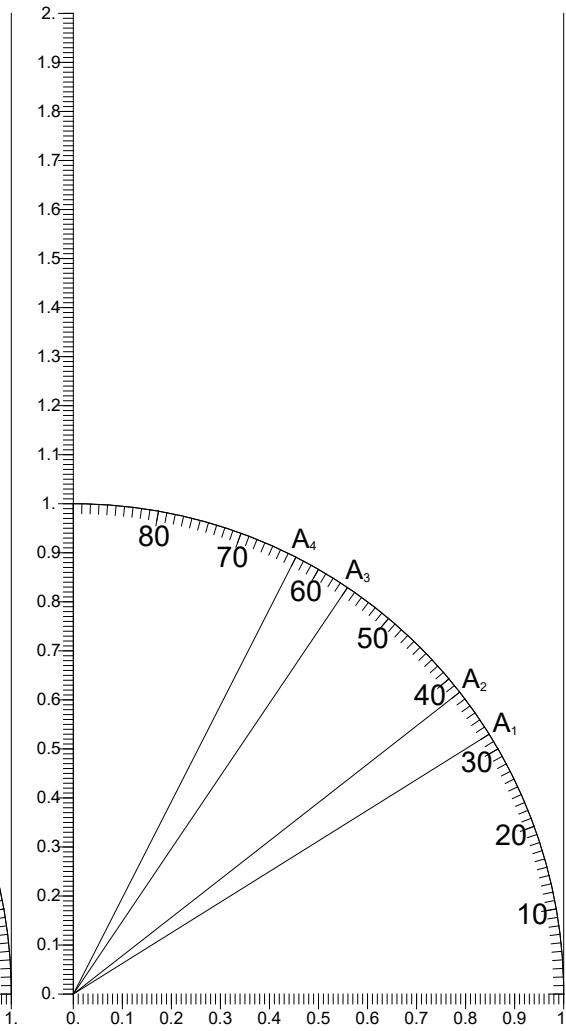
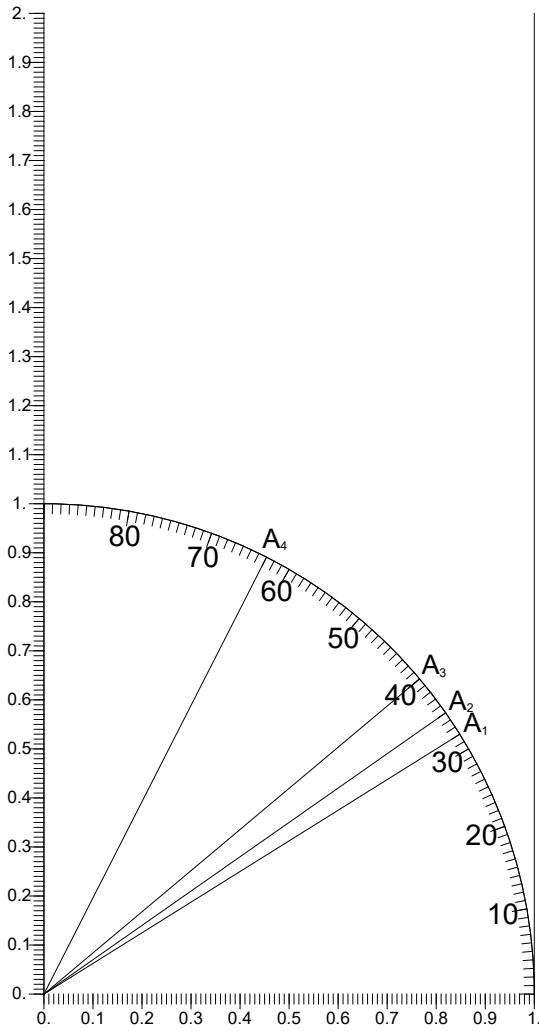
1.



kot	$ OC_i $

kot	$ OC_i $

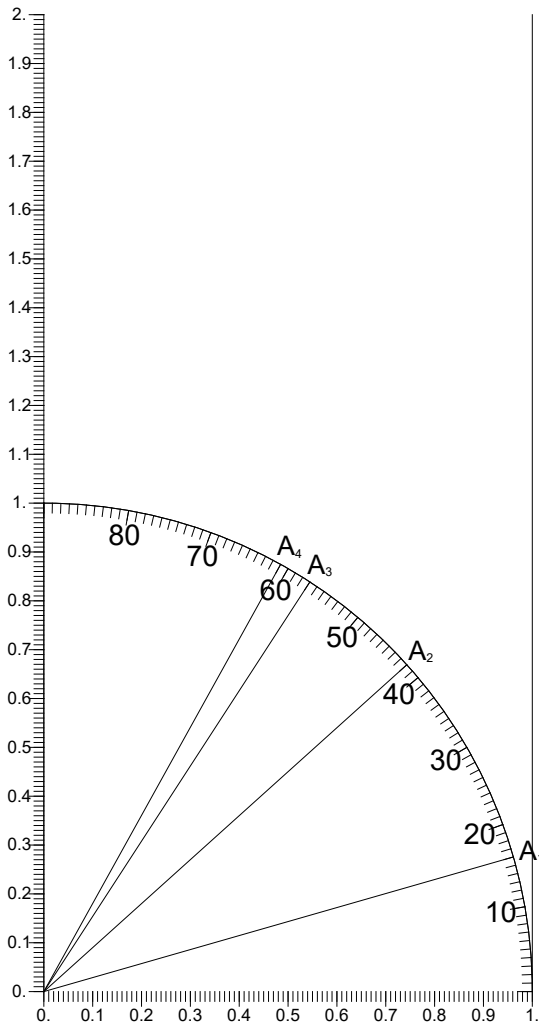
2.



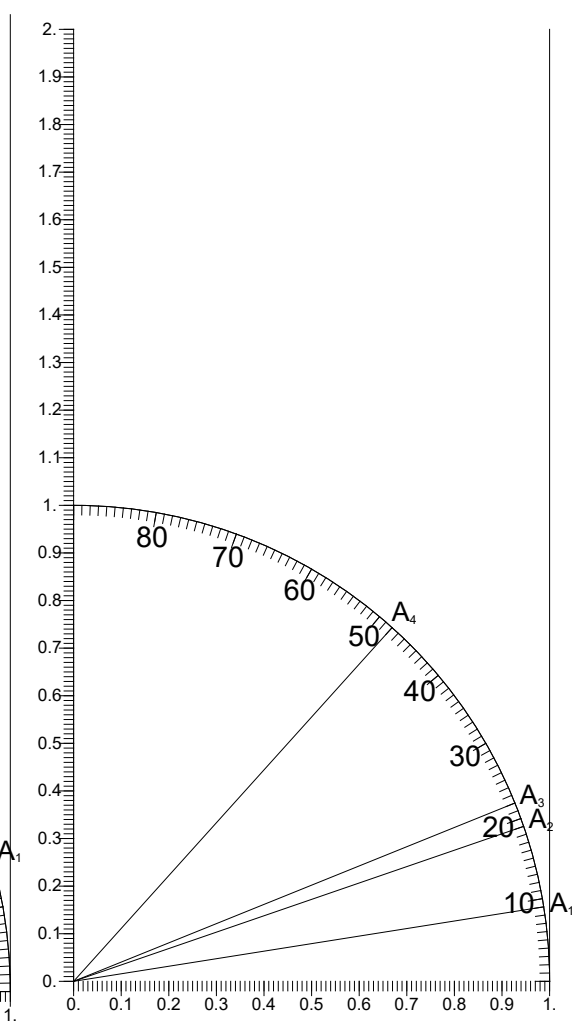
kot	$ OC_i $

kot	$ OC_i $

3.

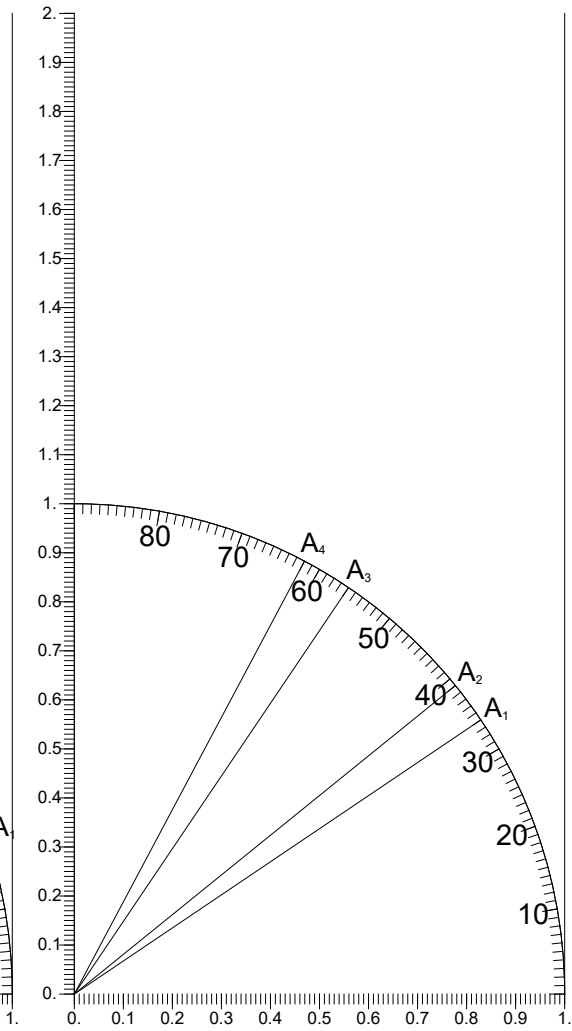
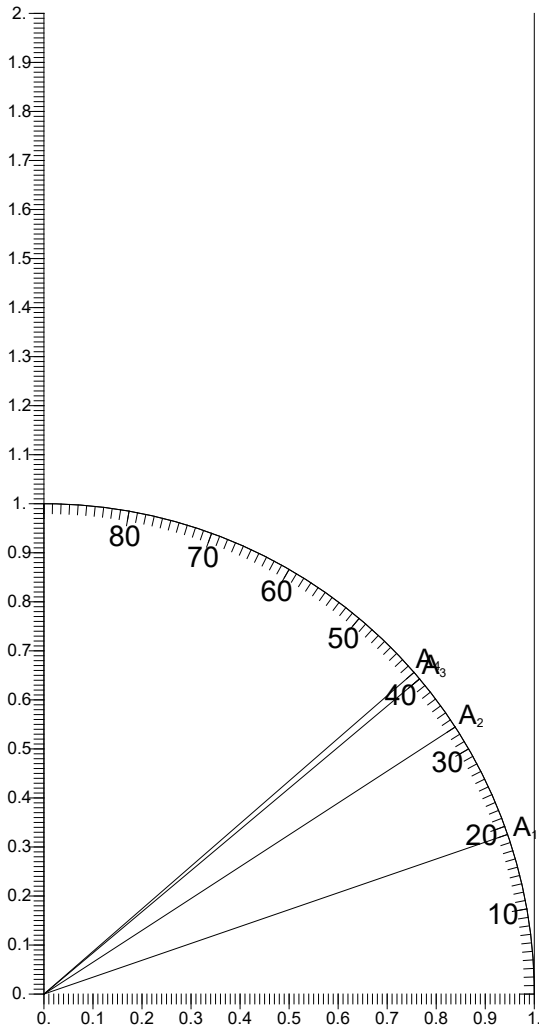


kot	$ OC_i $



kot	$ OC_i $

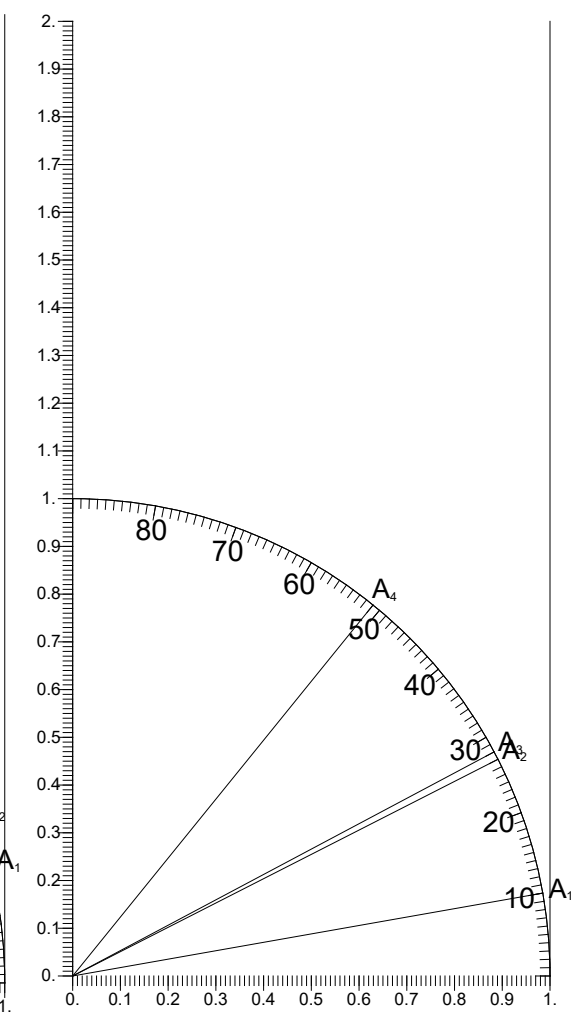
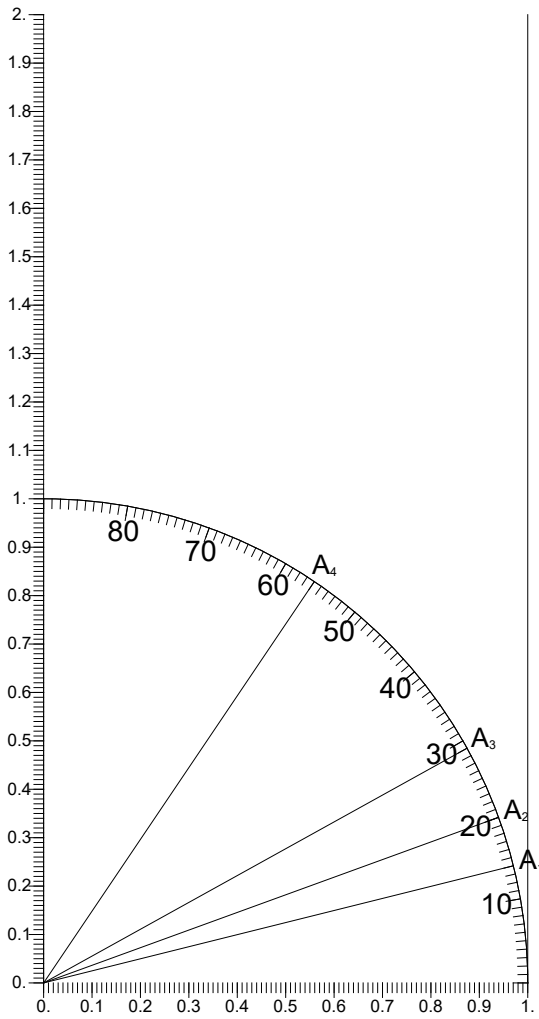
4.



kot	$ OC_i $

kot	$ OC_i $

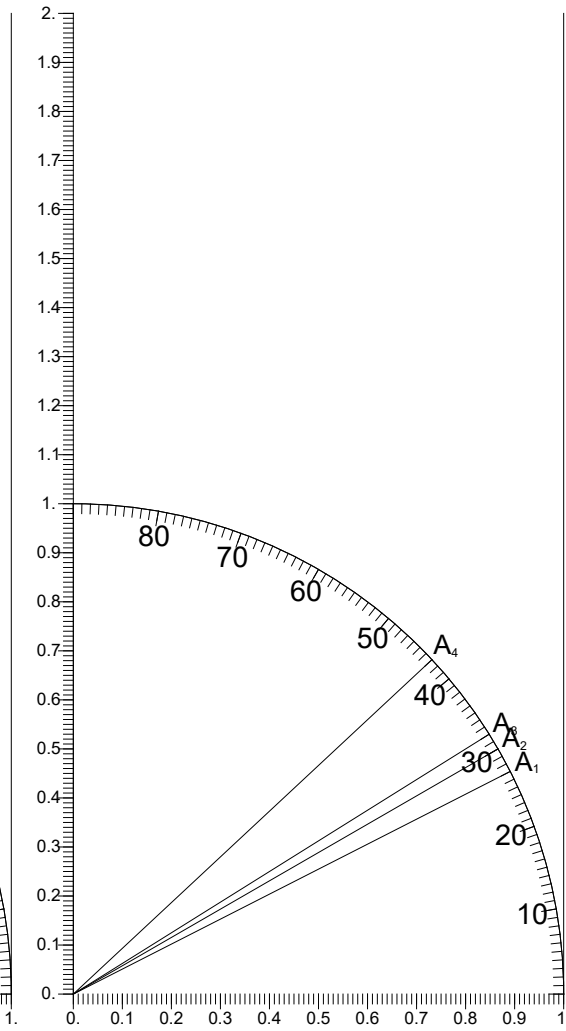
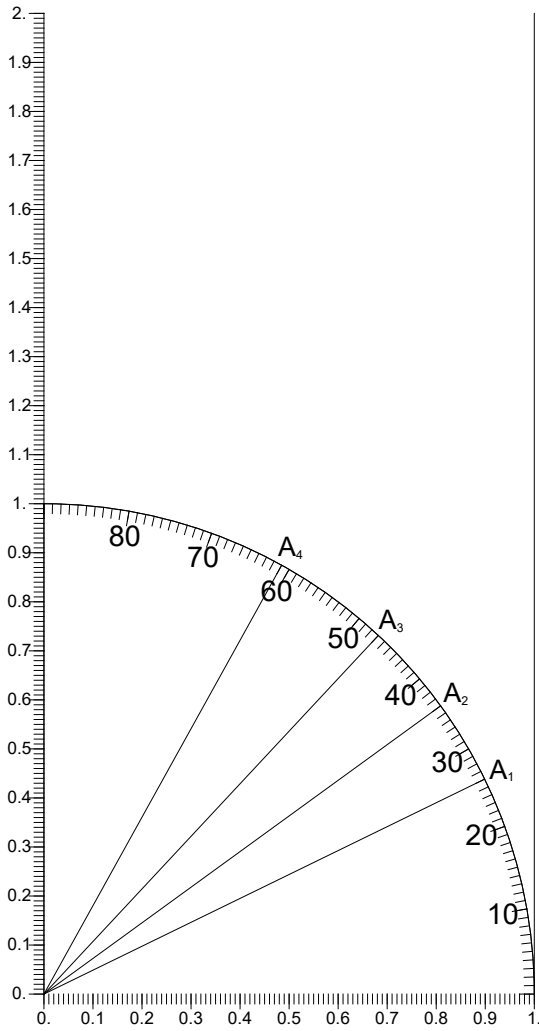
5.



kot	$ OC_i $

kot	$ OC_i $

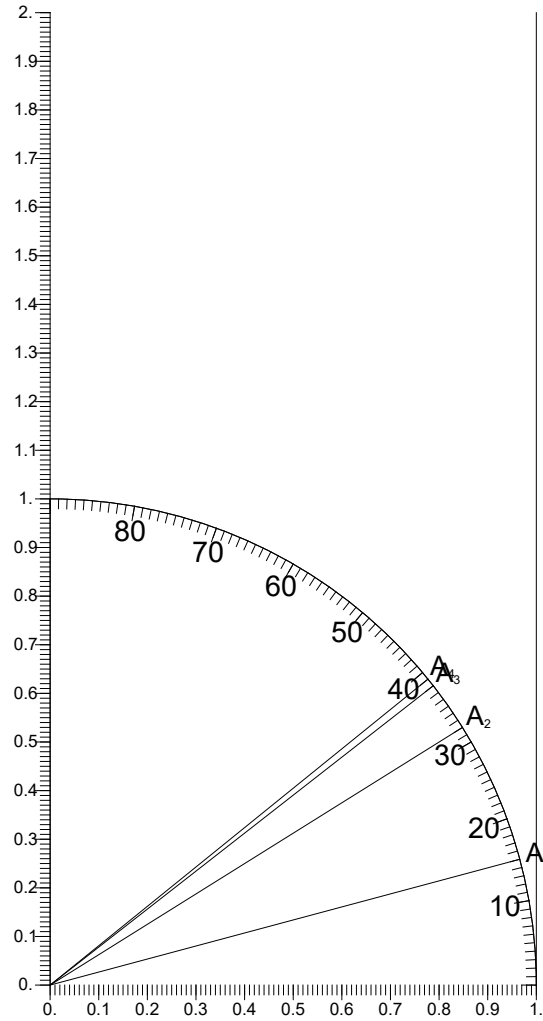
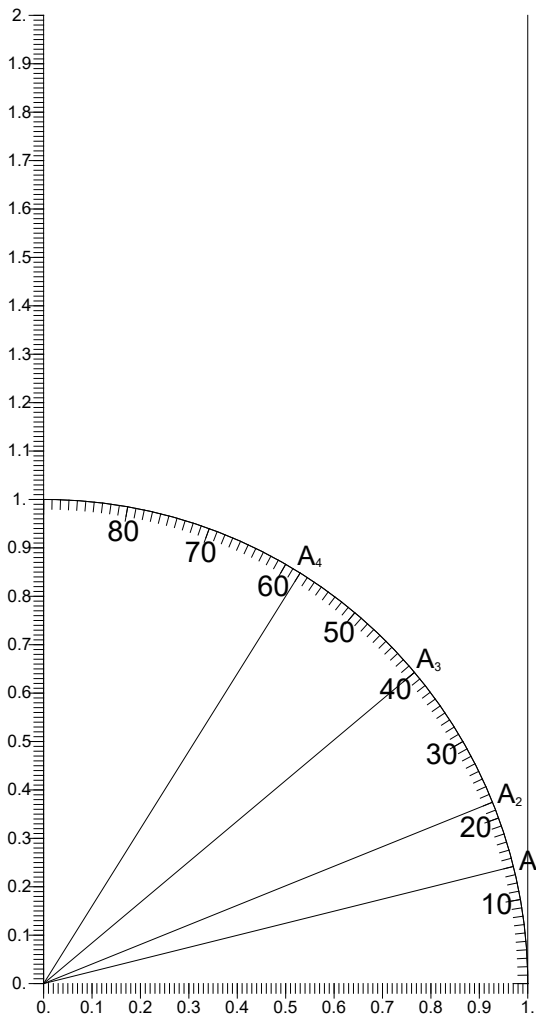
6.



kot	$ OC_i $

kot	$ OC_i $

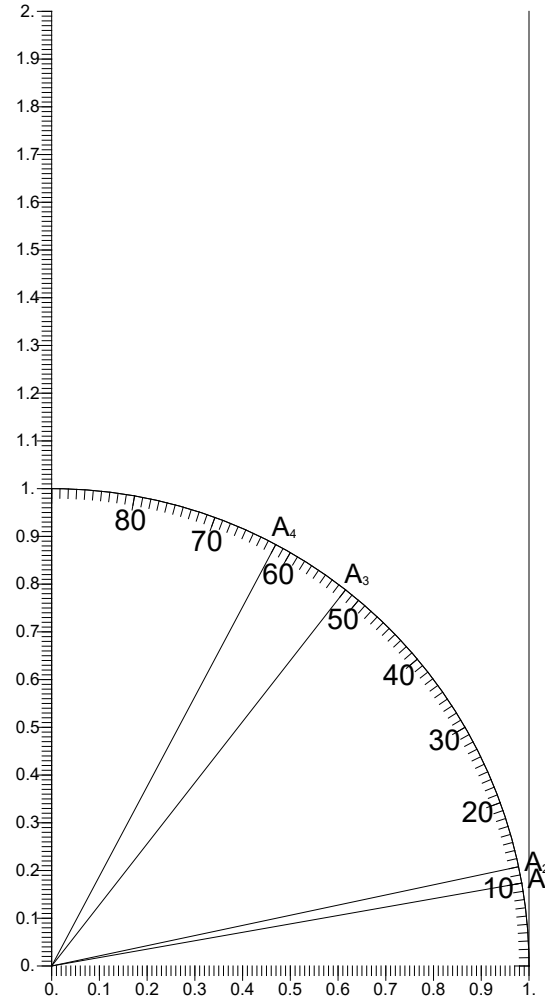
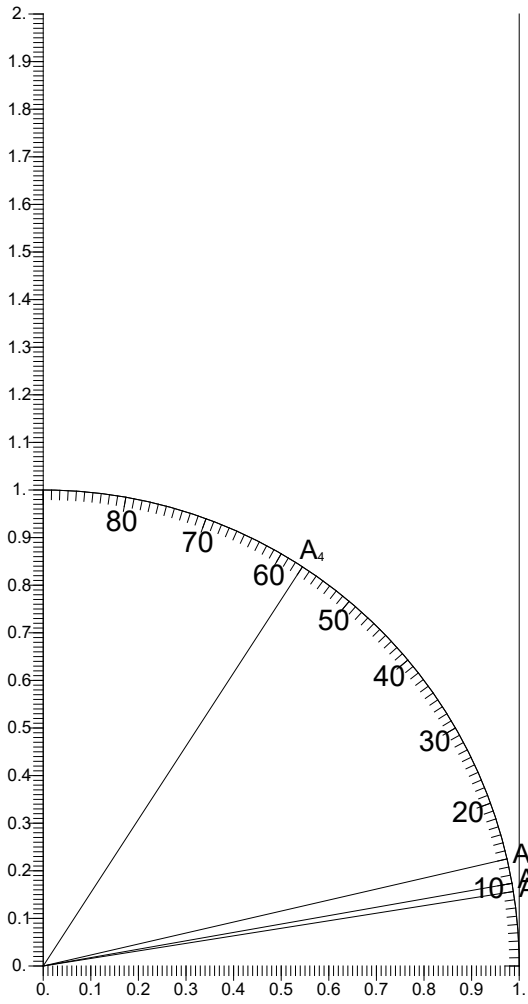
7.



kot	$ OC_i $

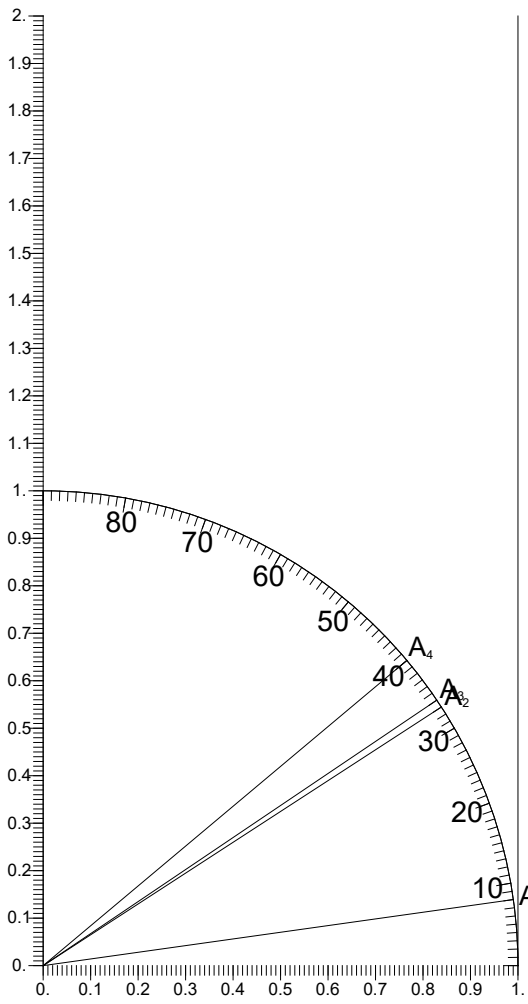
kot	$ OC_i $

8.



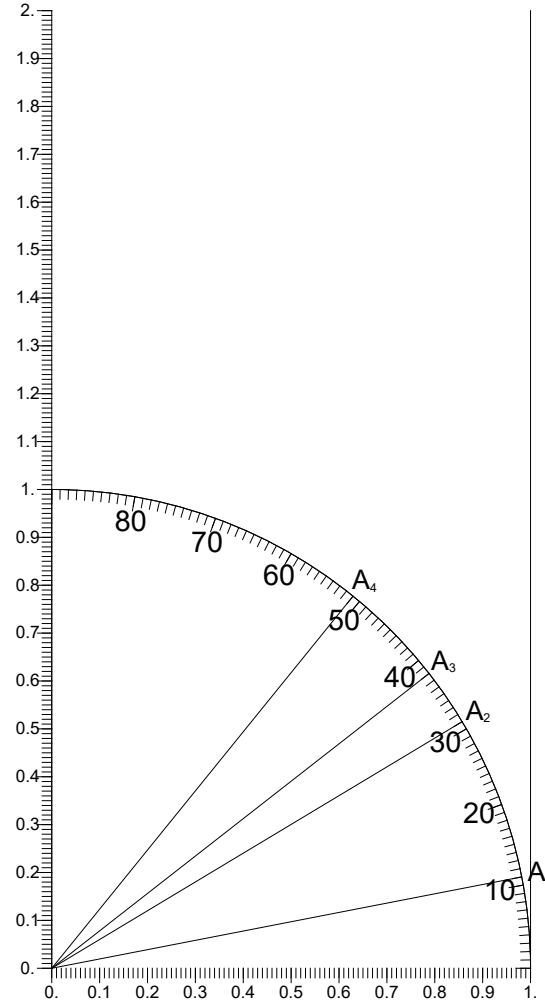
kot	$ OC_i $

kot	$ OC_i $



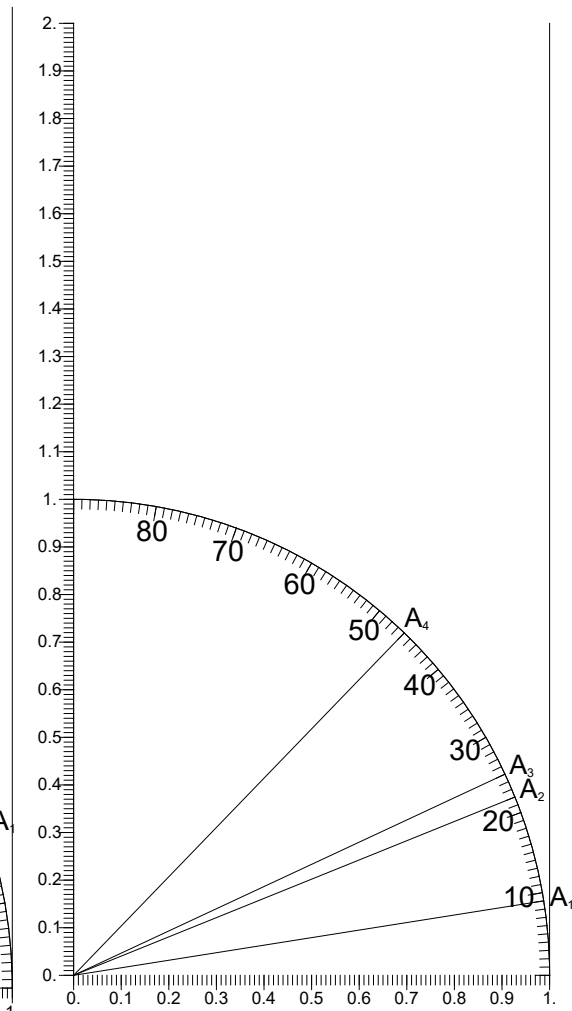
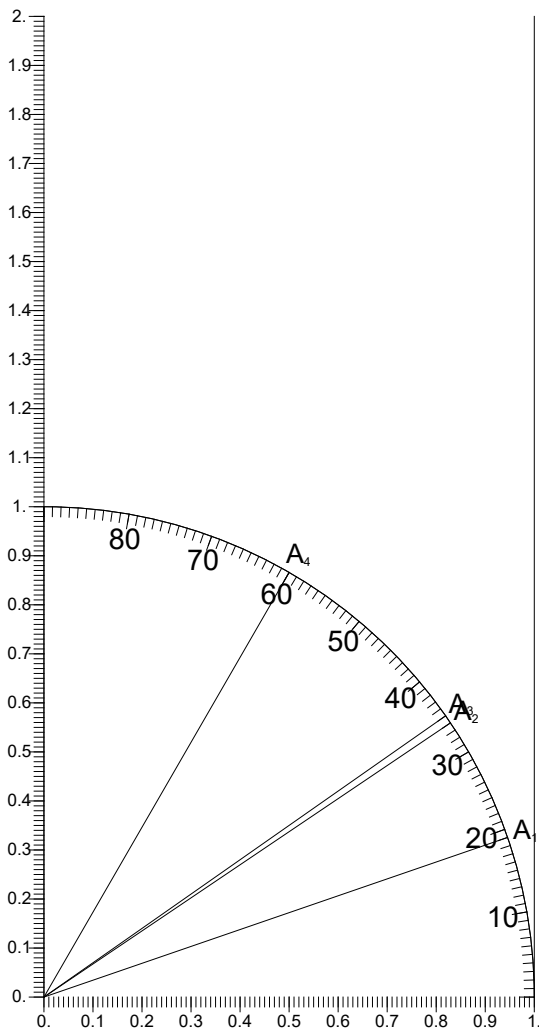
kot	$ OC_i $

9.



kot	$ OC_i $

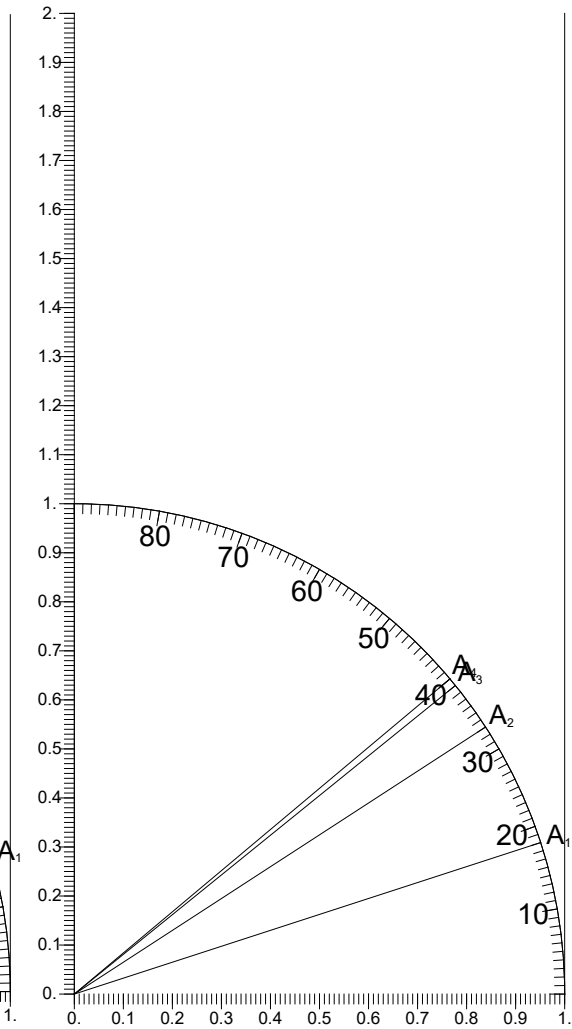
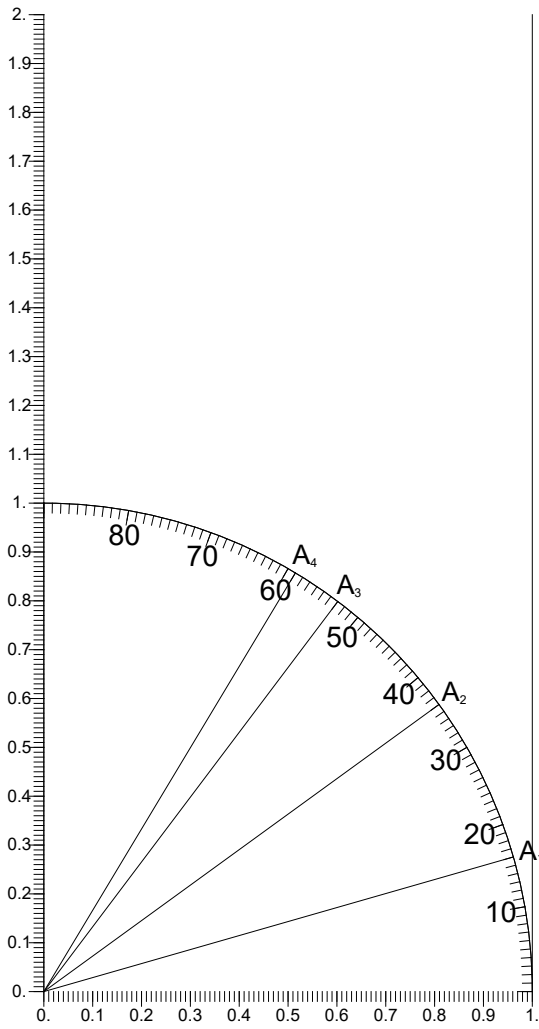
10.



kot	$ OC_i $

kot	$ OC_i $

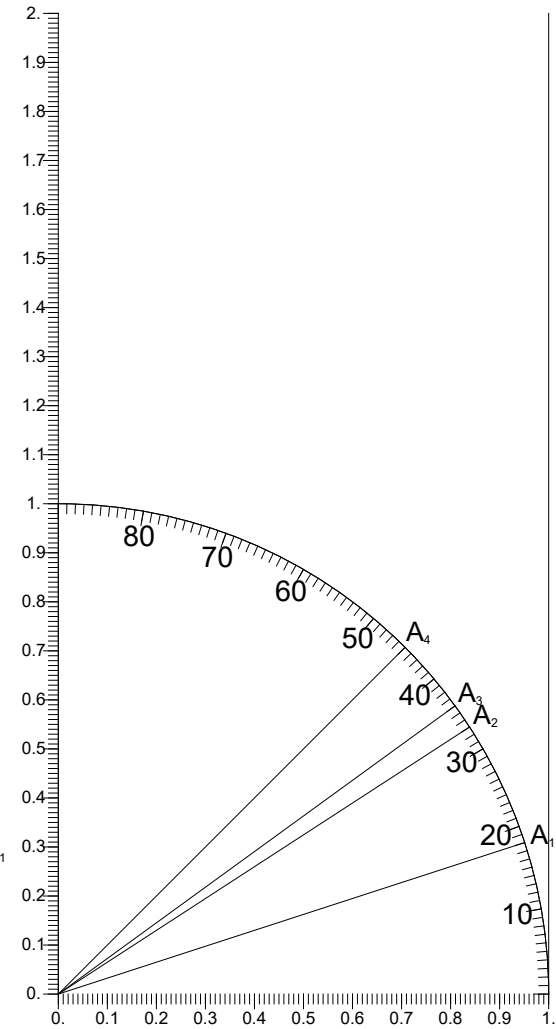
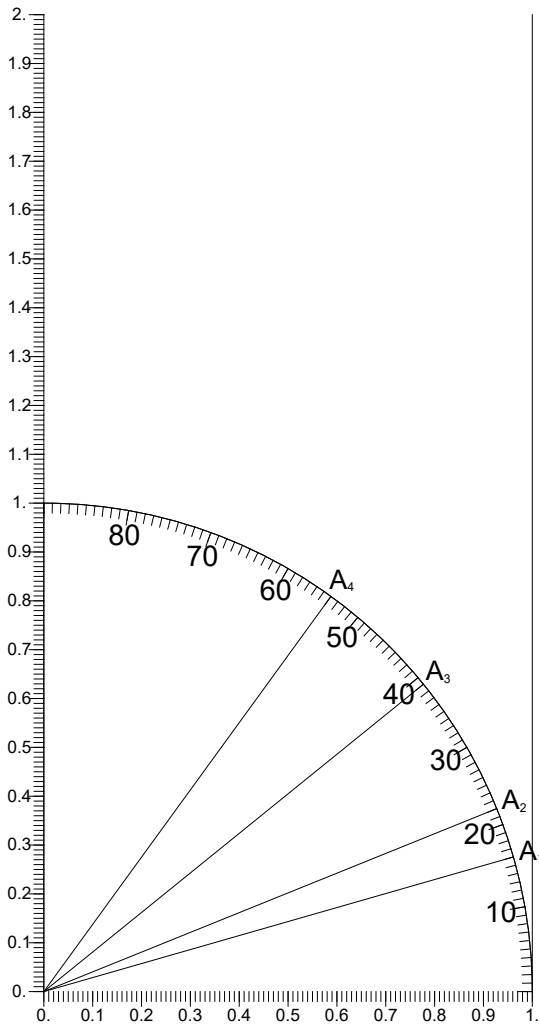
11.



kot	$ OC_i $

kot	$ OC_i $

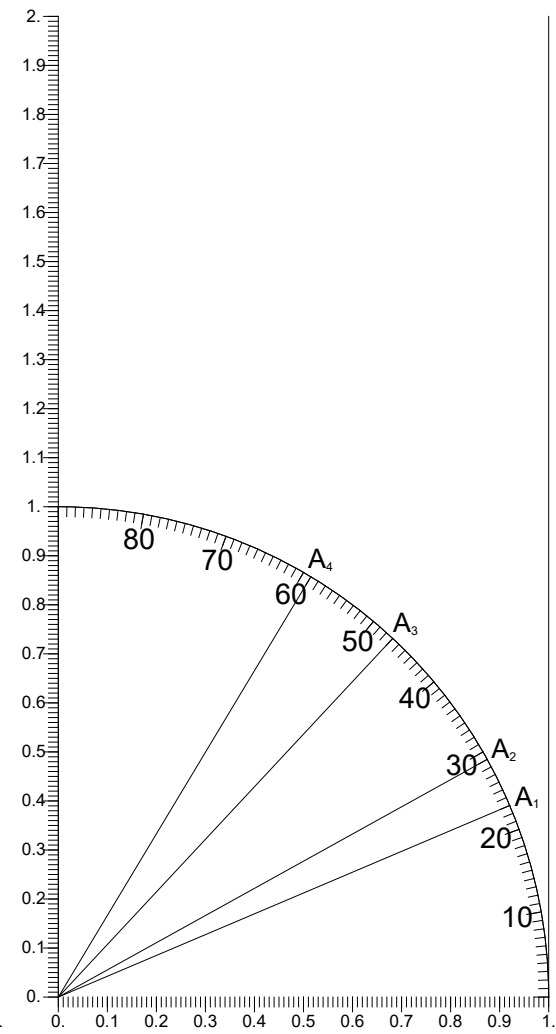
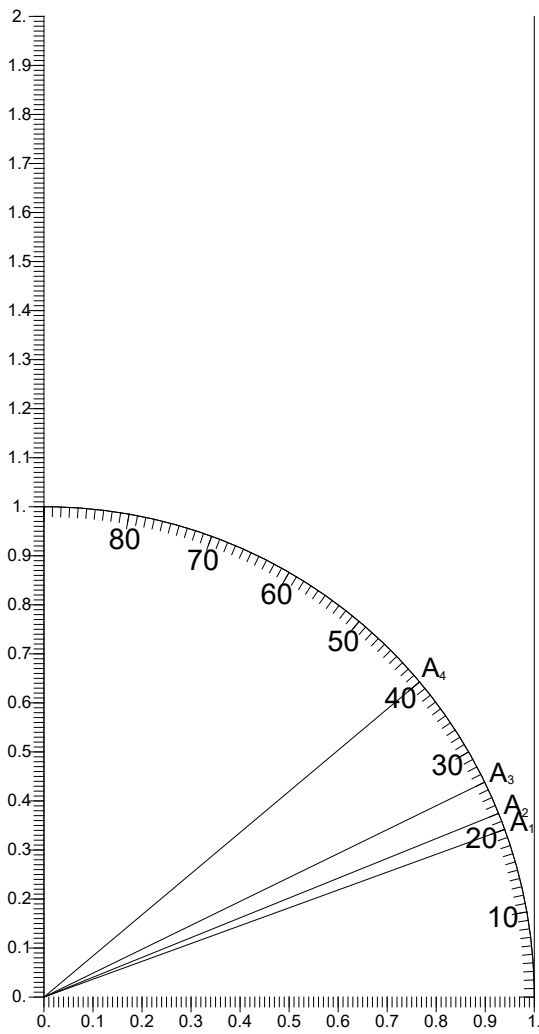
12.



kot	$ OC_i $

kot	$ OC_i $

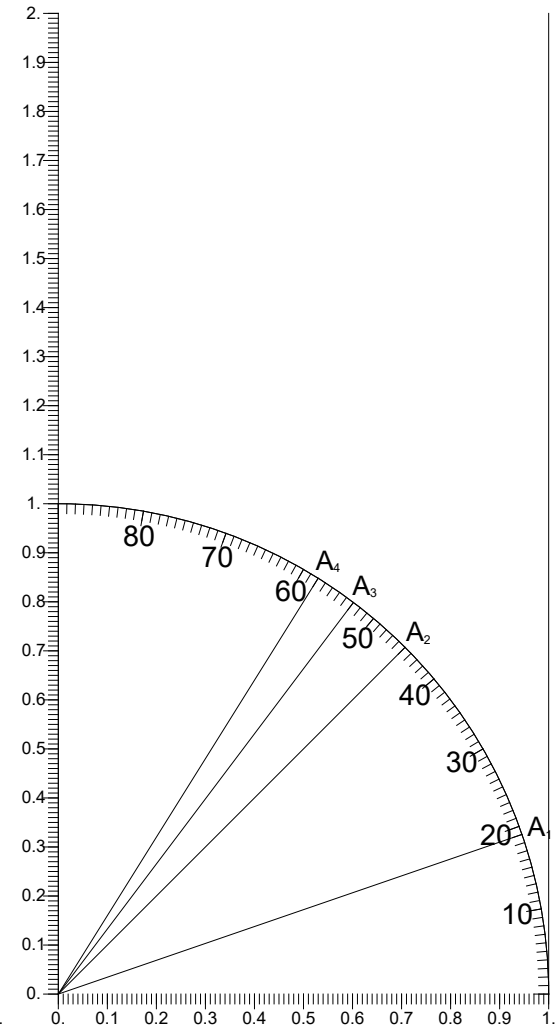
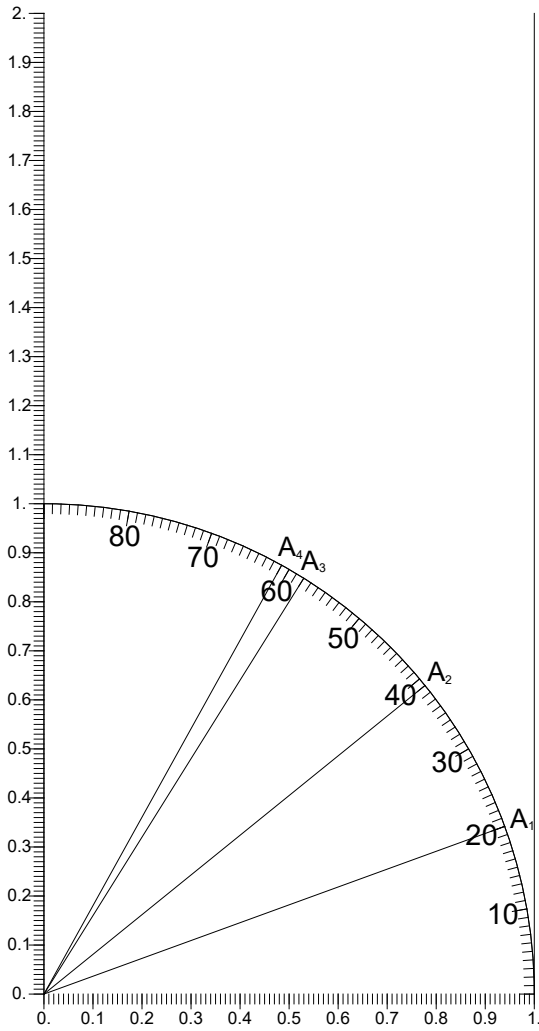
13.



kot	$ OC_i $

kot	$ OC_i $

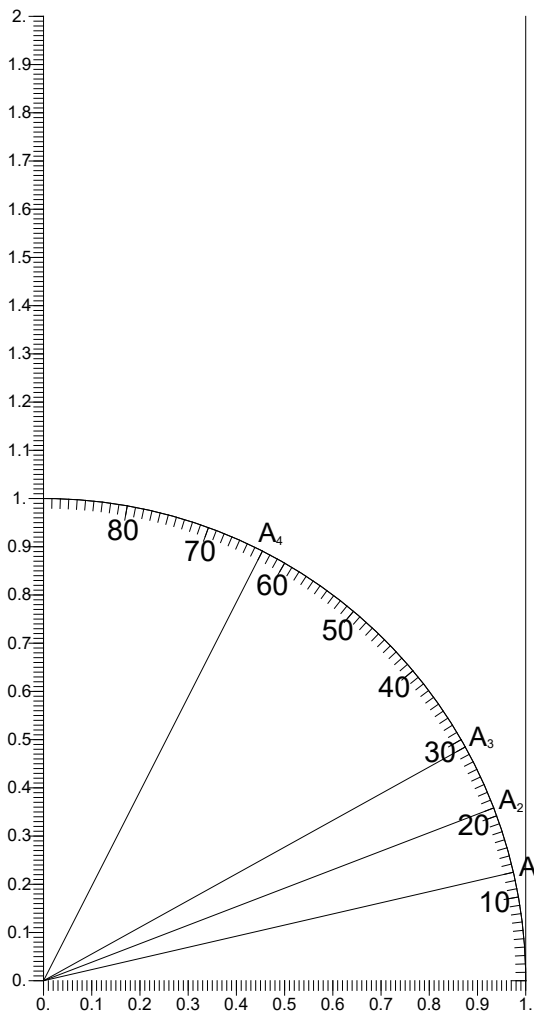
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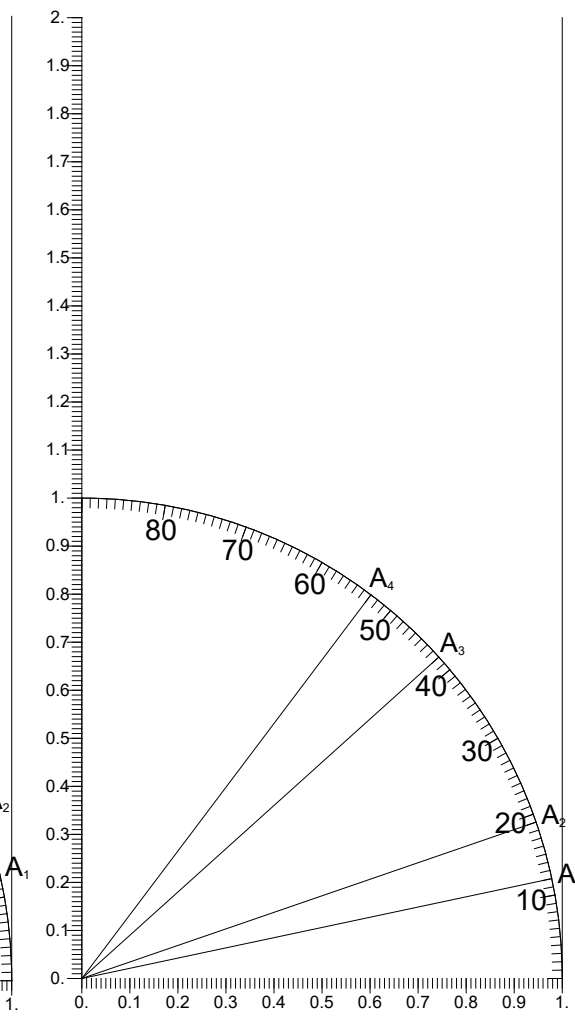
kot	$ OC_i $

kot	$ OC_i $

15.

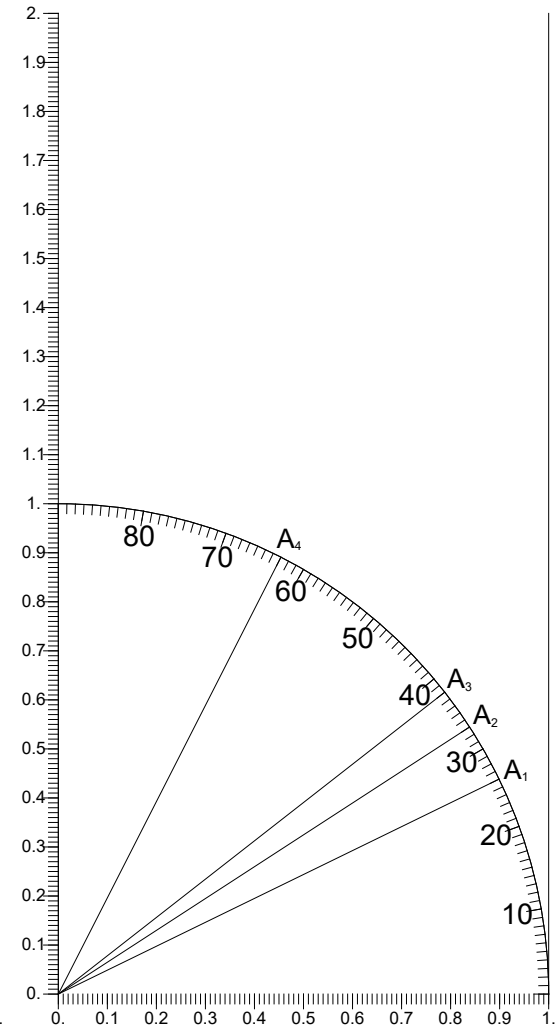
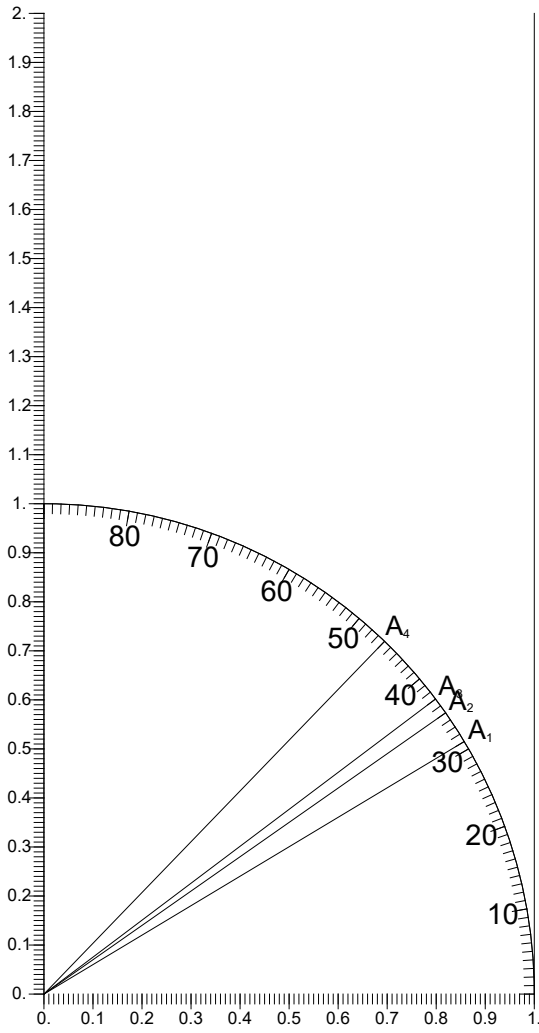


kot	$ OC_i $



kot	$ OC_i $

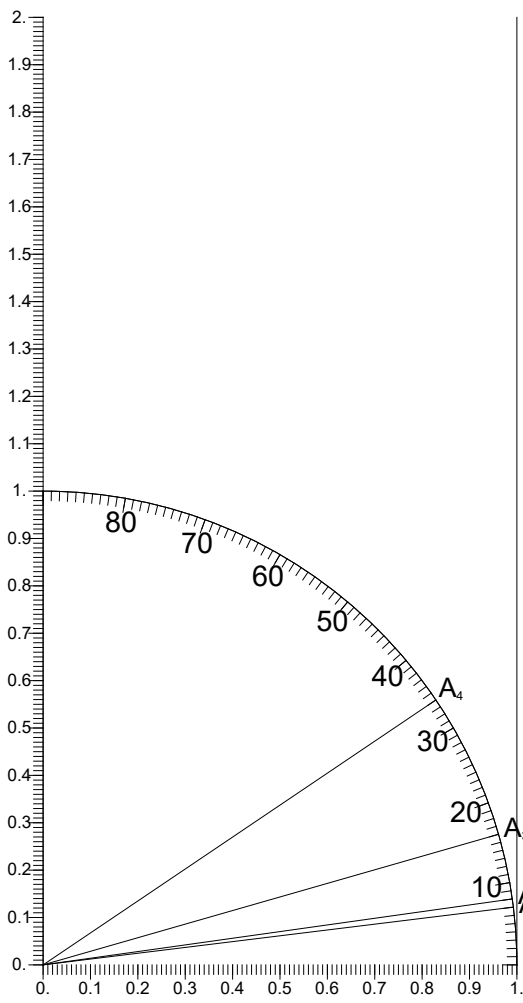
16.



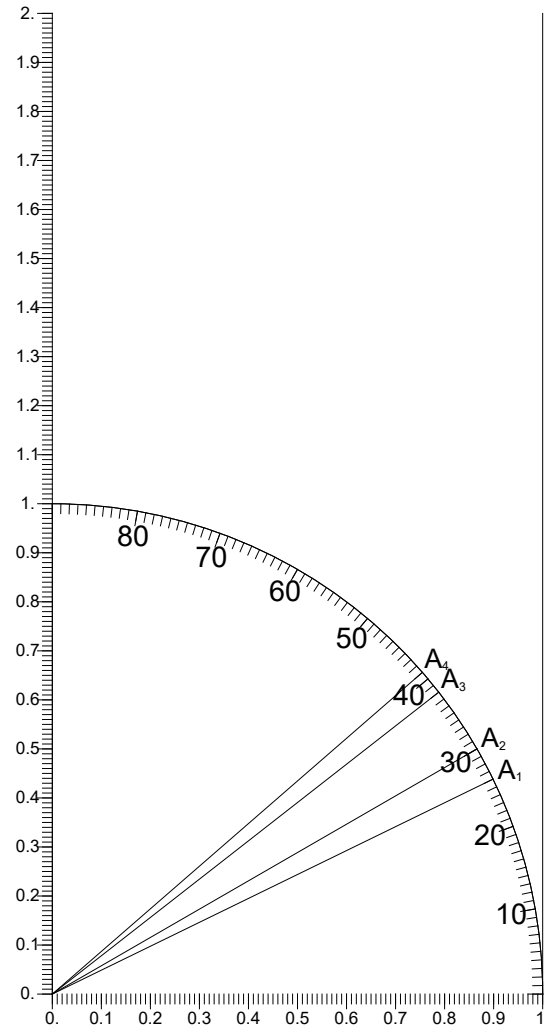
kot	$ OC_i $

kot	$ OC_i $

17.

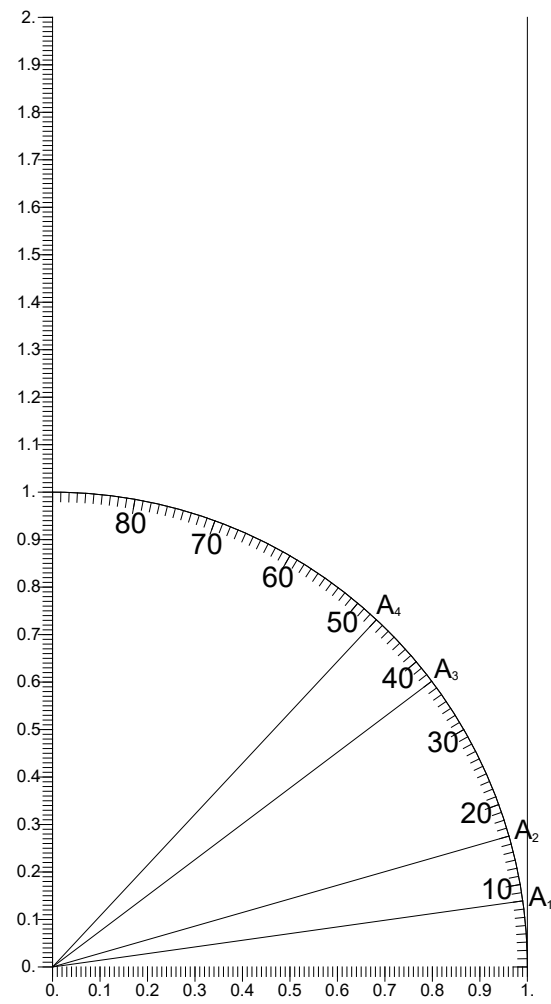
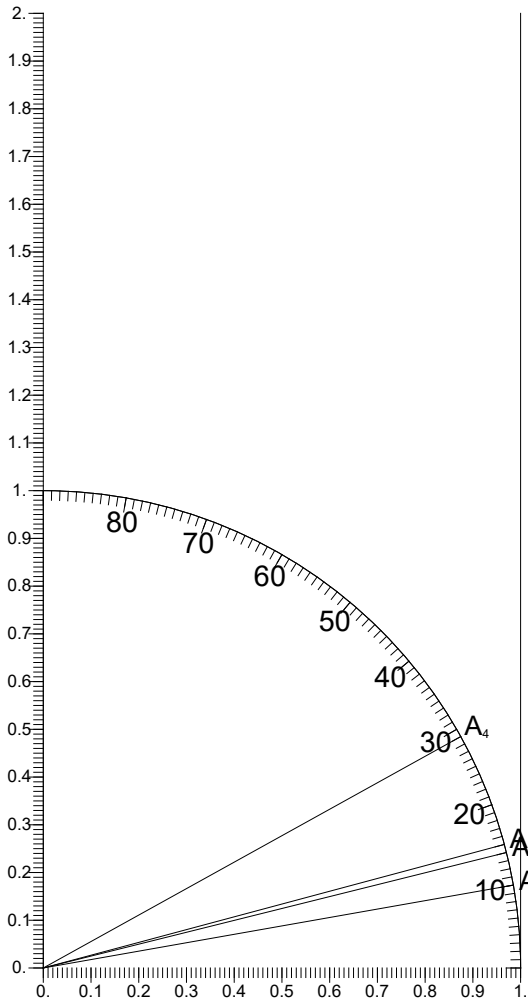


kot	$ OC_i $



kot	$ OC_i $

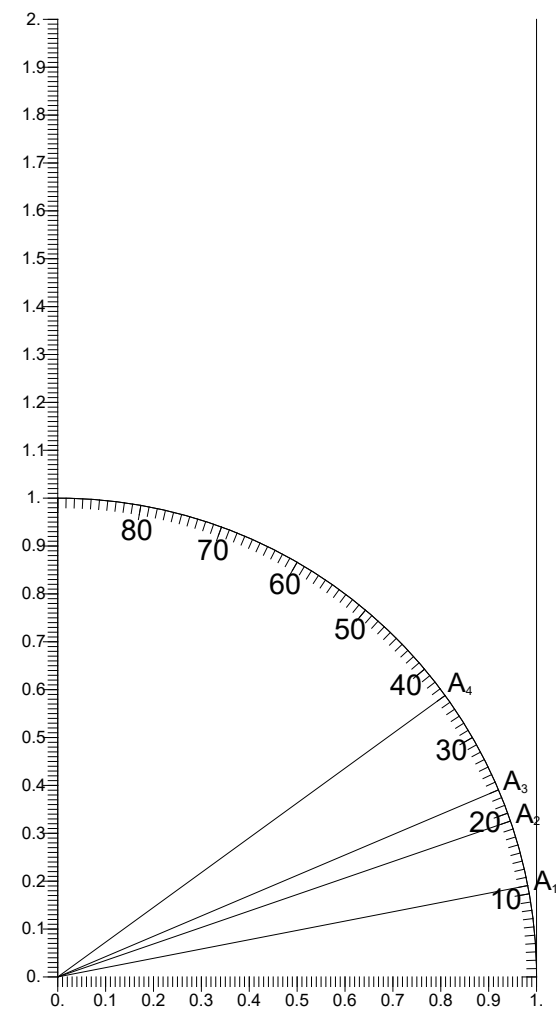
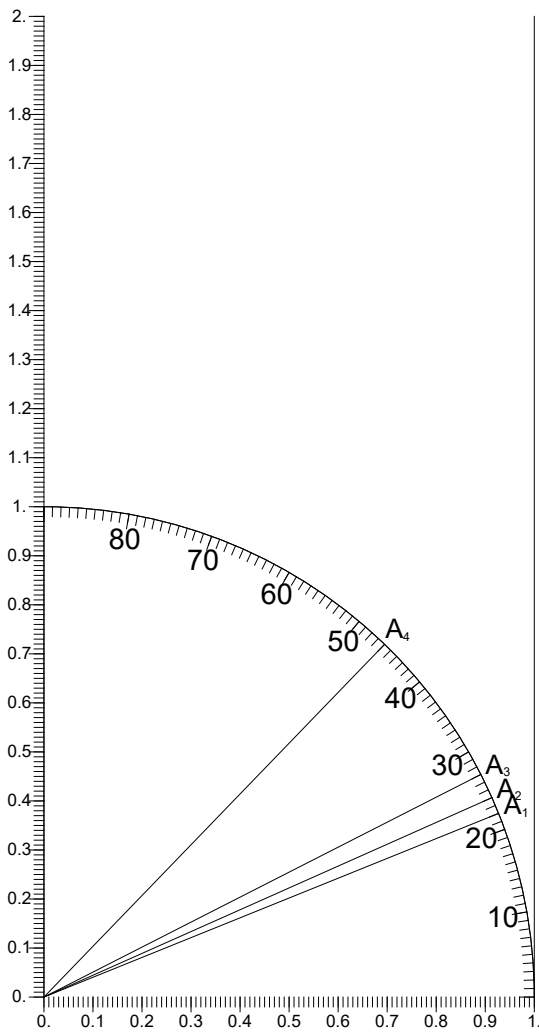
18.



kot	$ OC_i $

kot	$ OC_i $

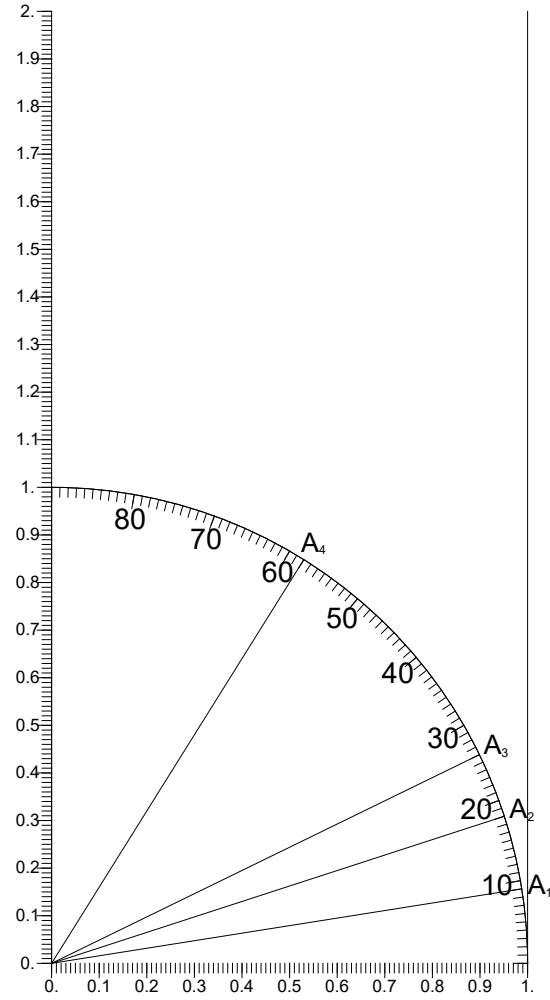
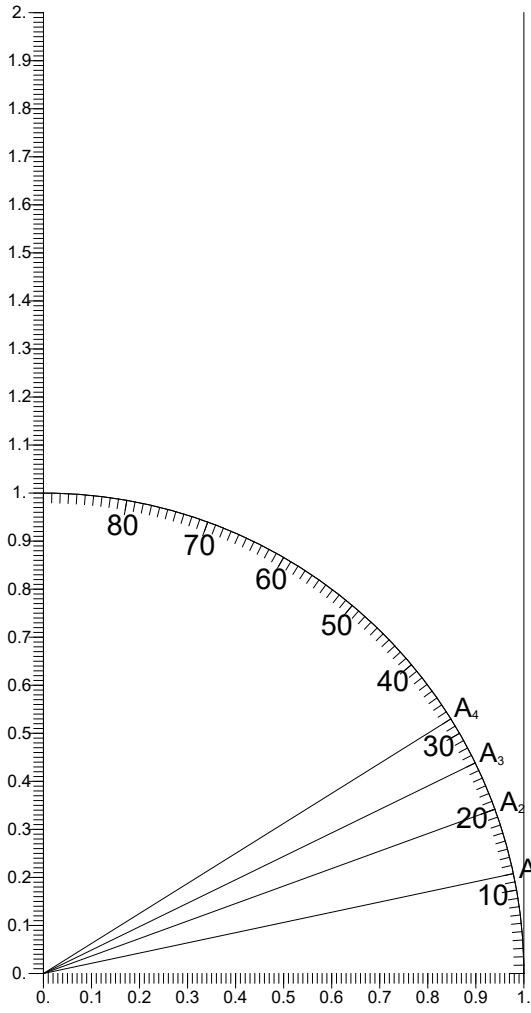
19.



kot	$ OC_i $

kot	$ OC_i $

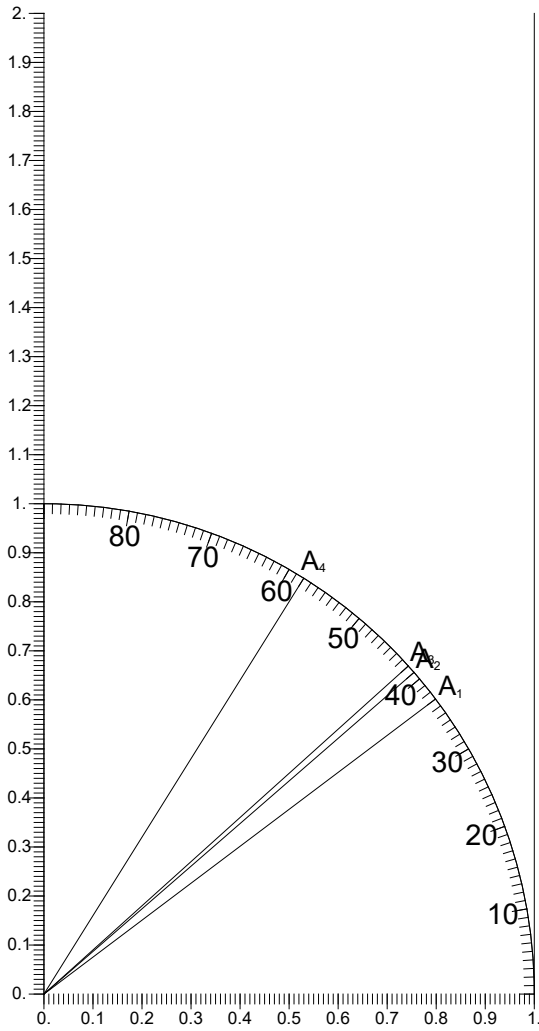
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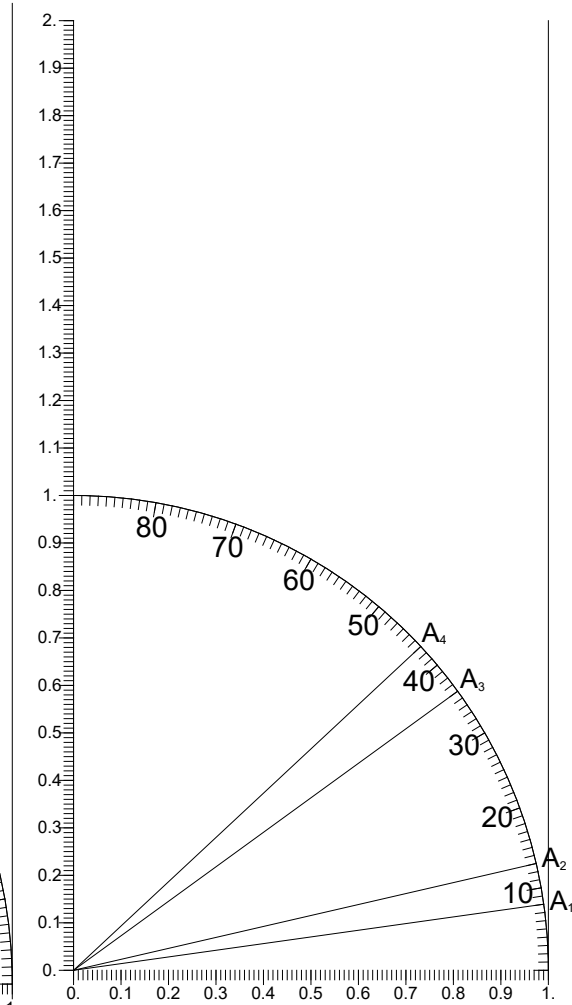
kot	$ OC_i $

kot	$ OC_i $

21.

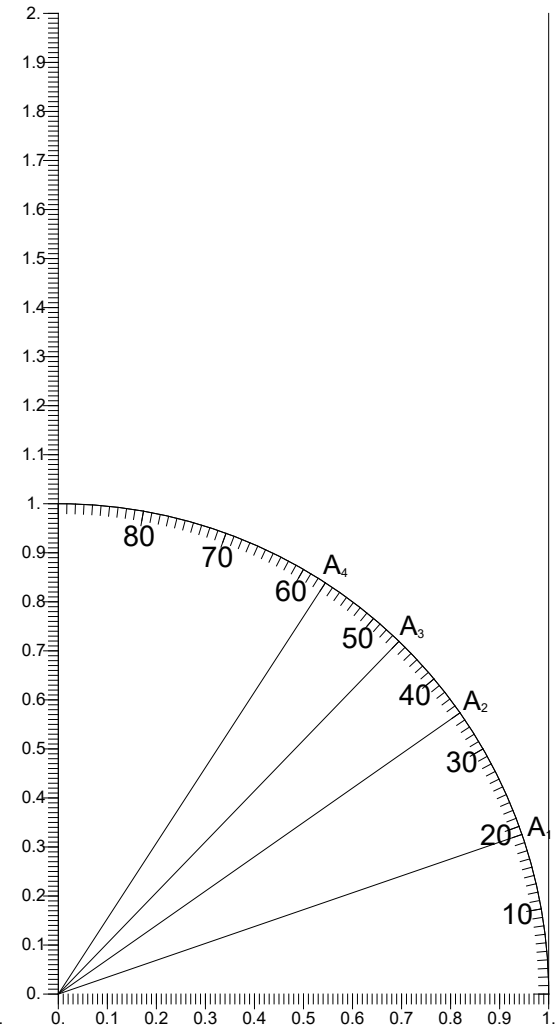
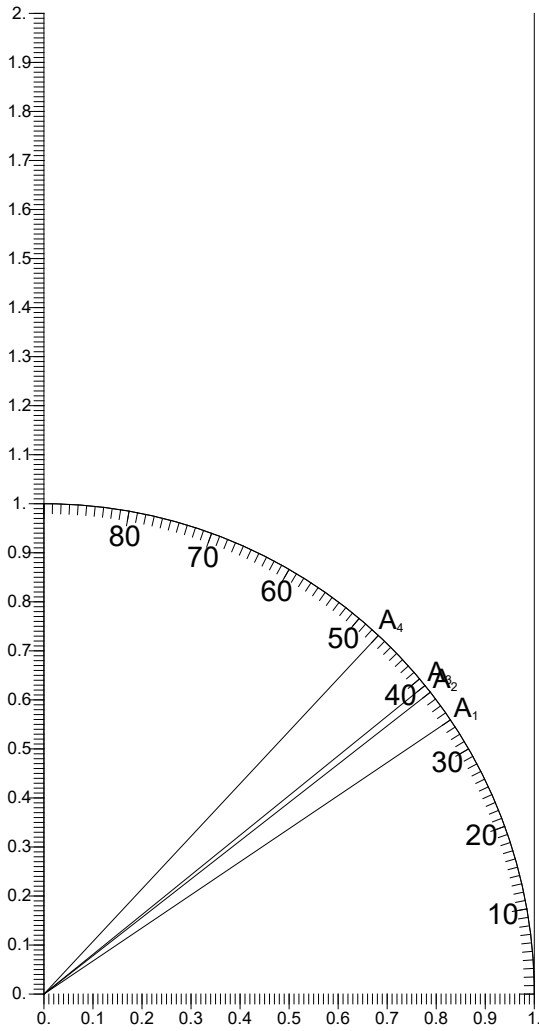


kot	$ OC_i $



kot	$ OC_i $

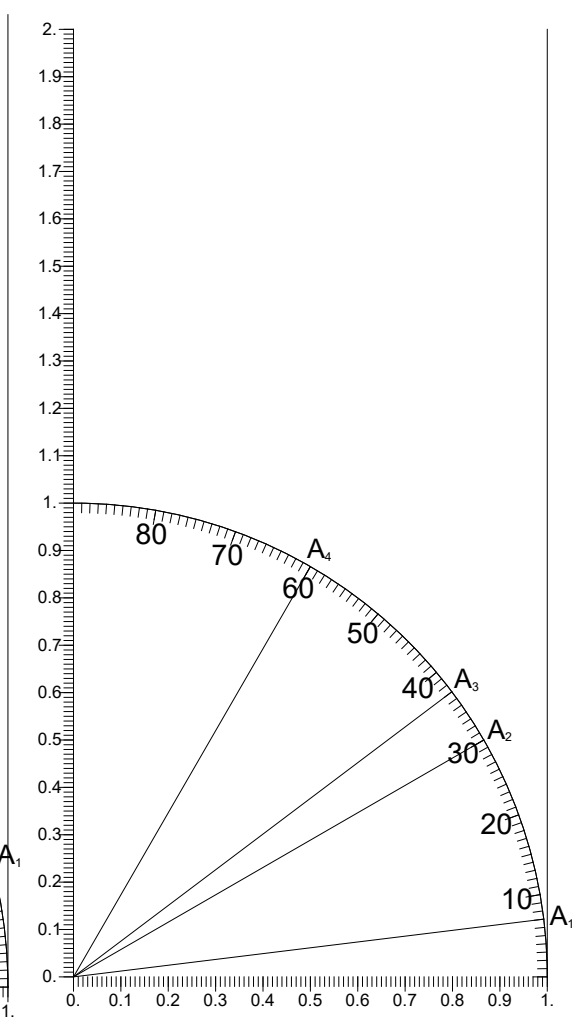
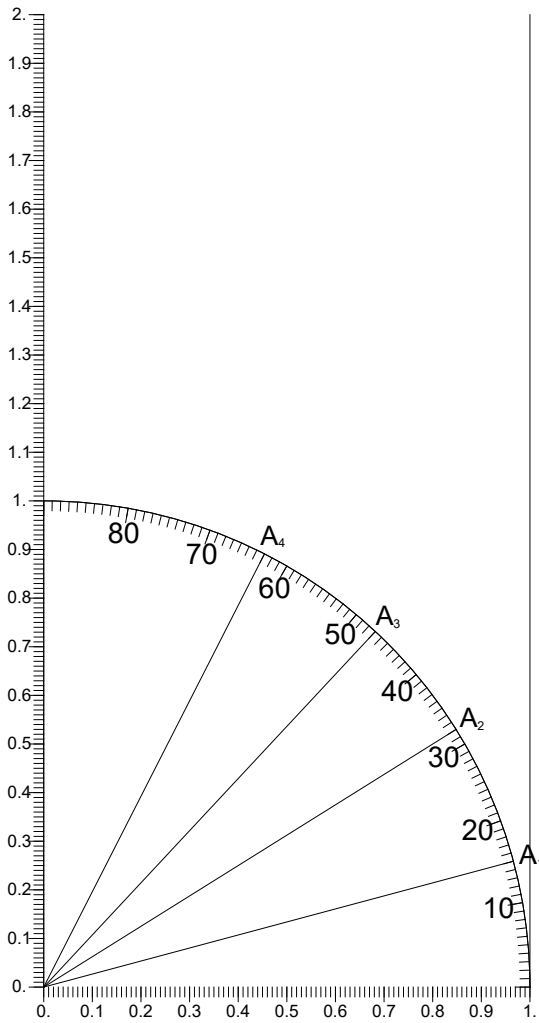
22.



kot	$ OC_i $

kot	$ OC_i $

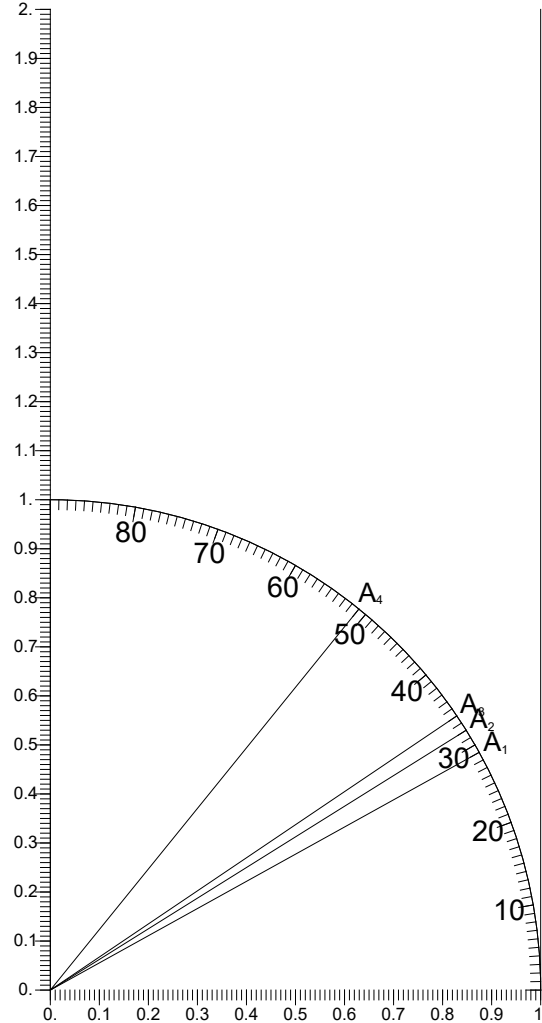
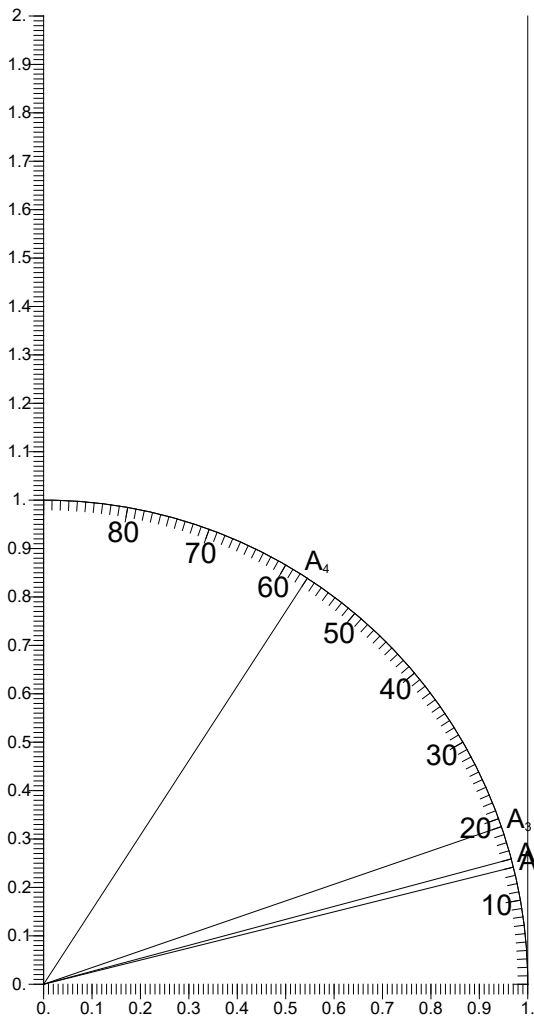
23.



kot	$ OC_i $

kot	$ OC_i $

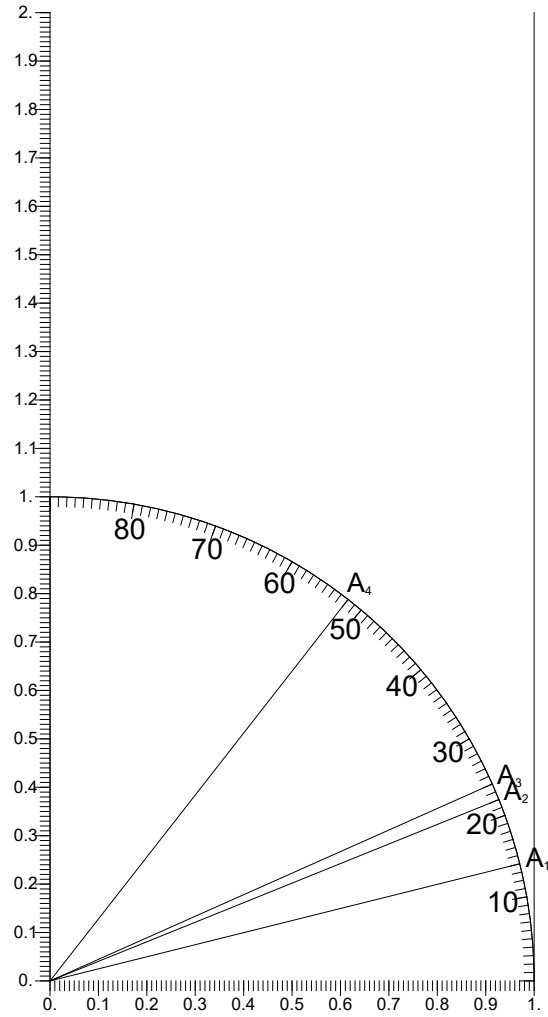
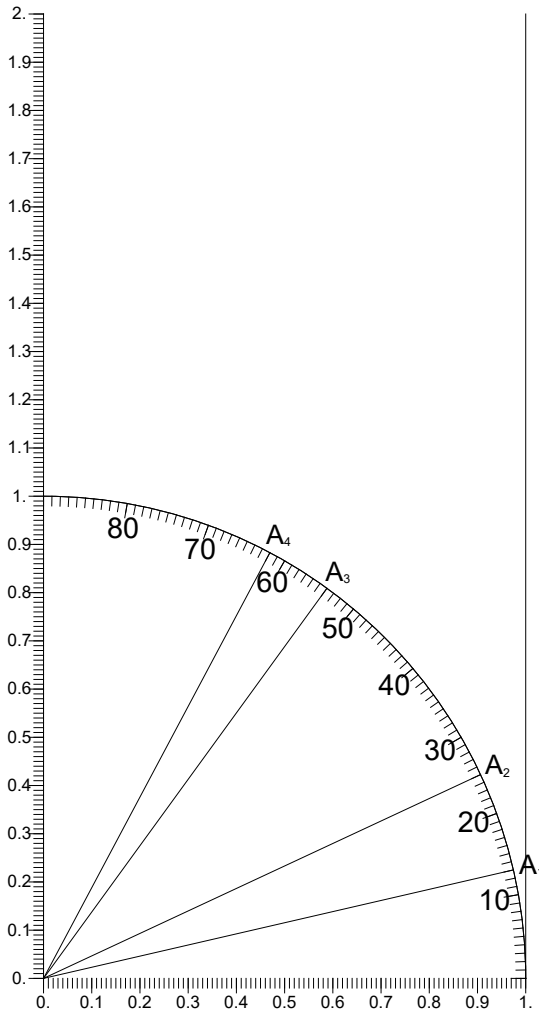
24.



kot	$ OC_i $

kot	$ OC_i $

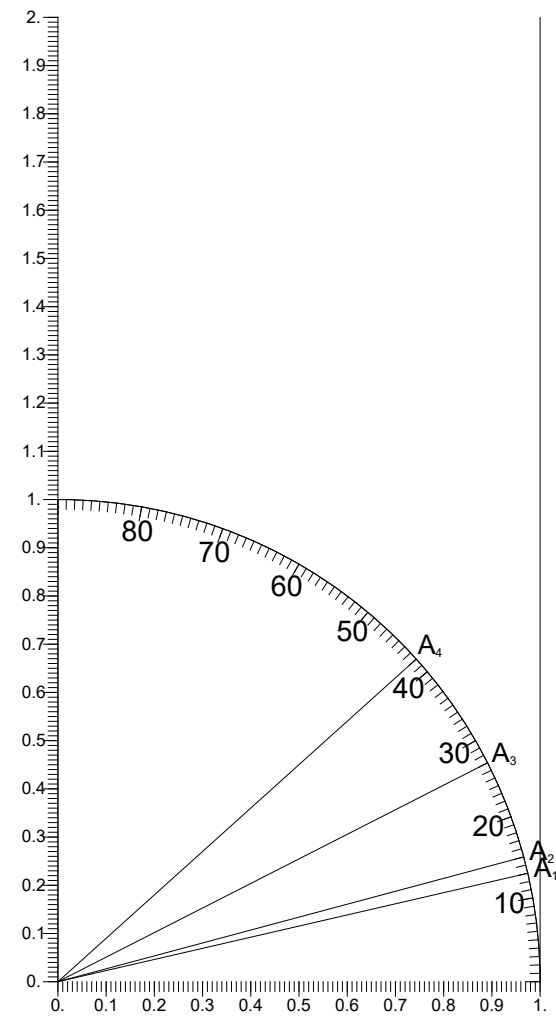
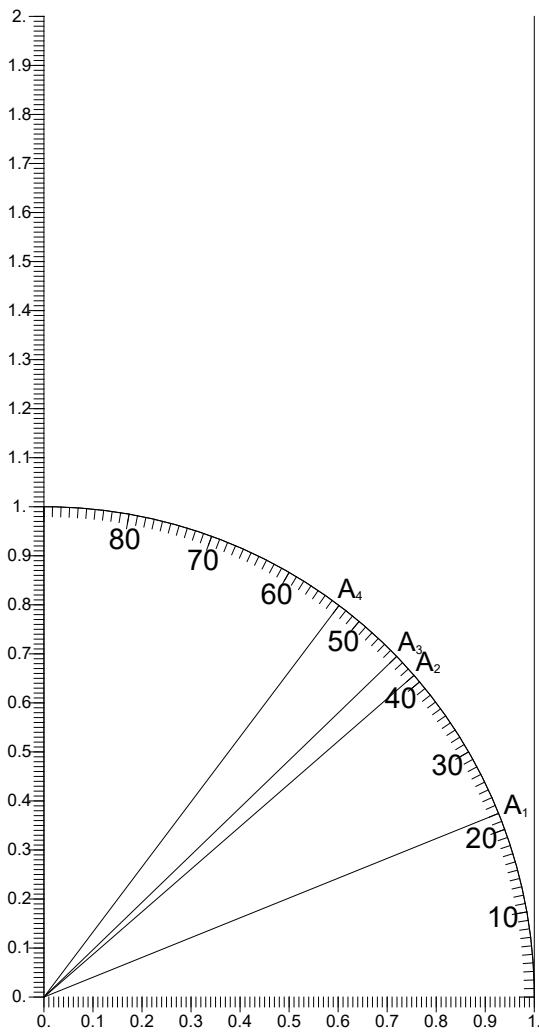
25.



kot	$ OC_i $

kot	$ OC_i $

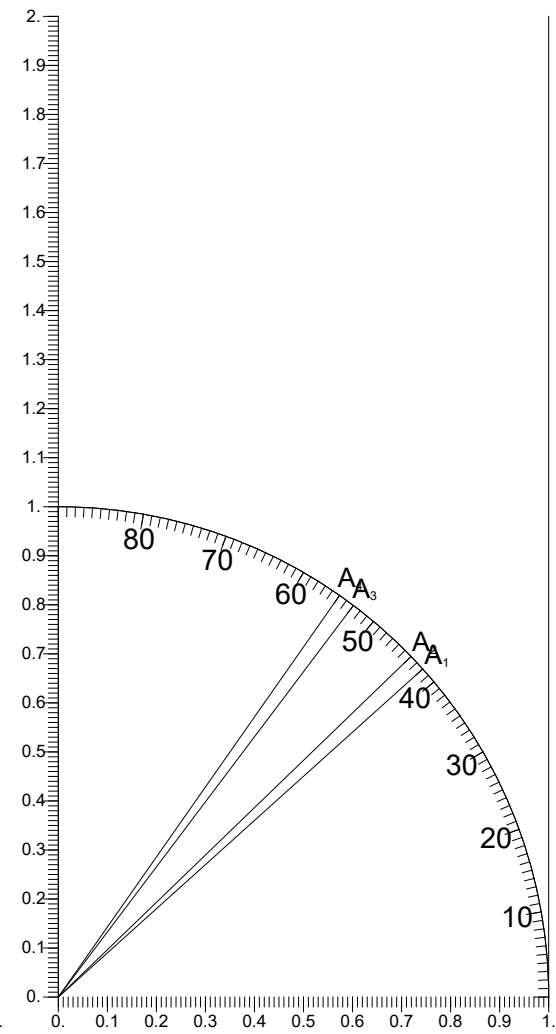
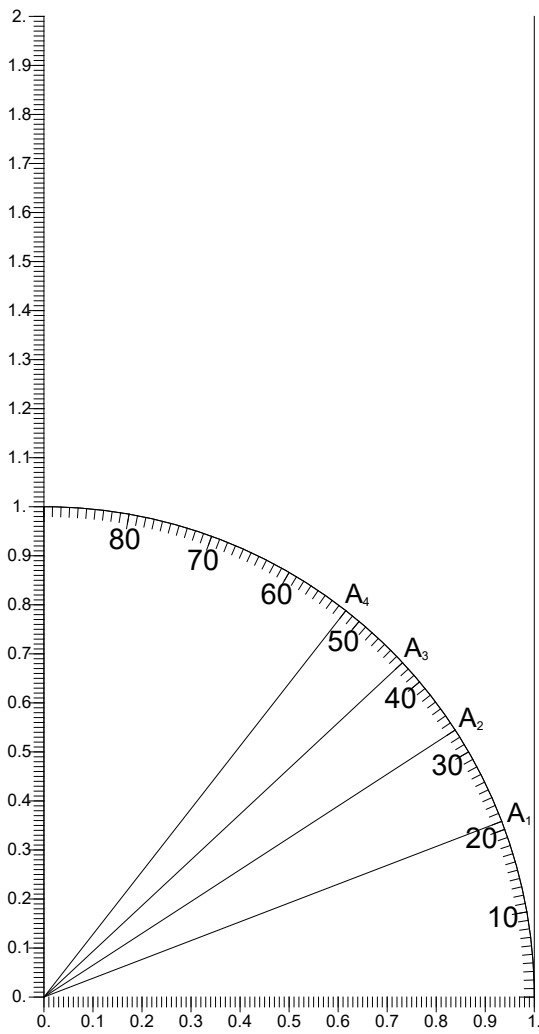
26.



kot	$ OC_i $

kot	$ OC_i $

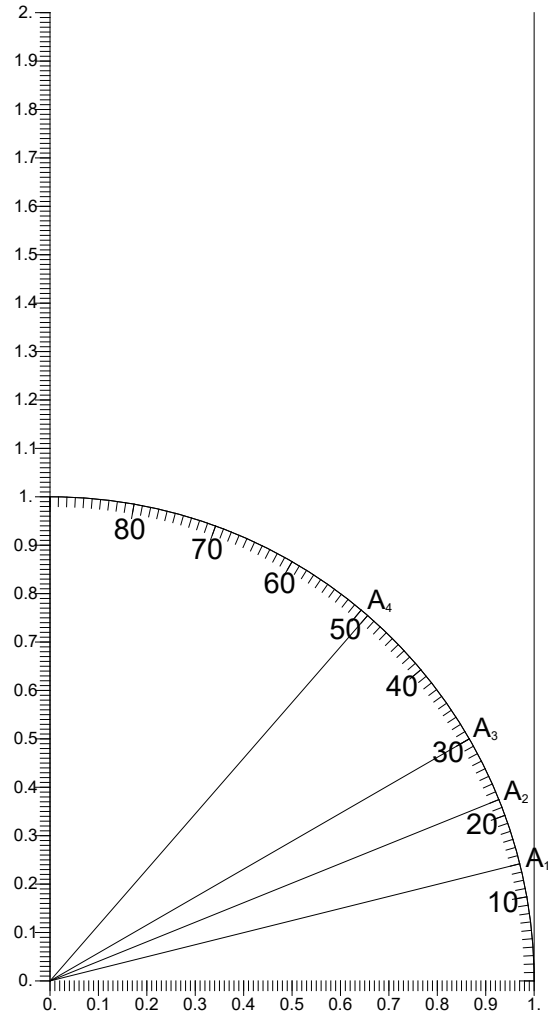
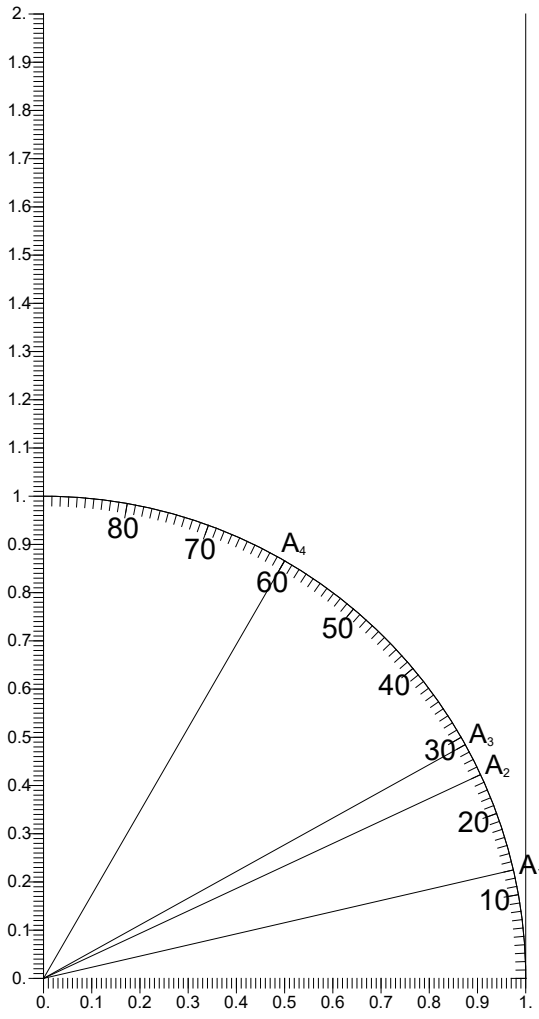
27.



kot	$ OC_i $

kot	$ OC_i $

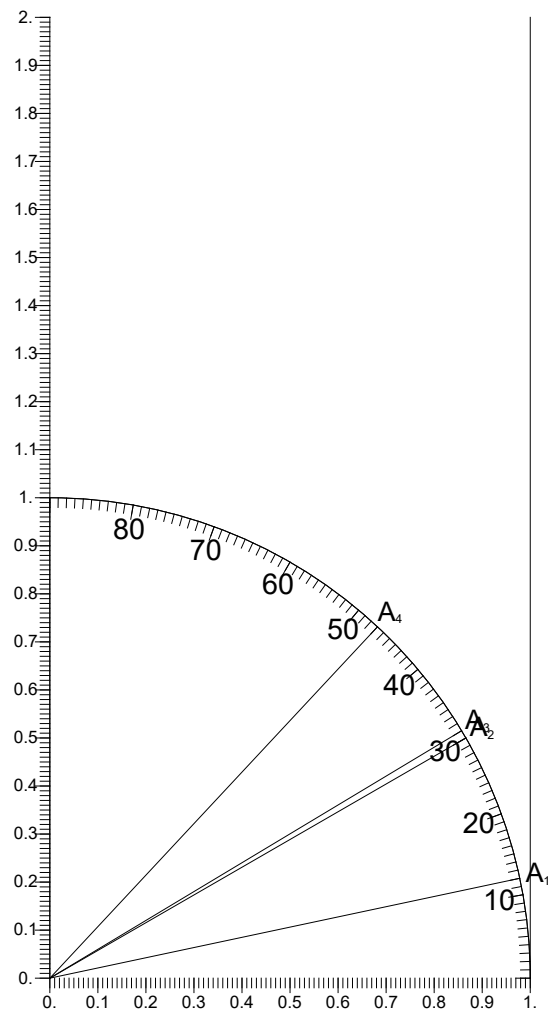
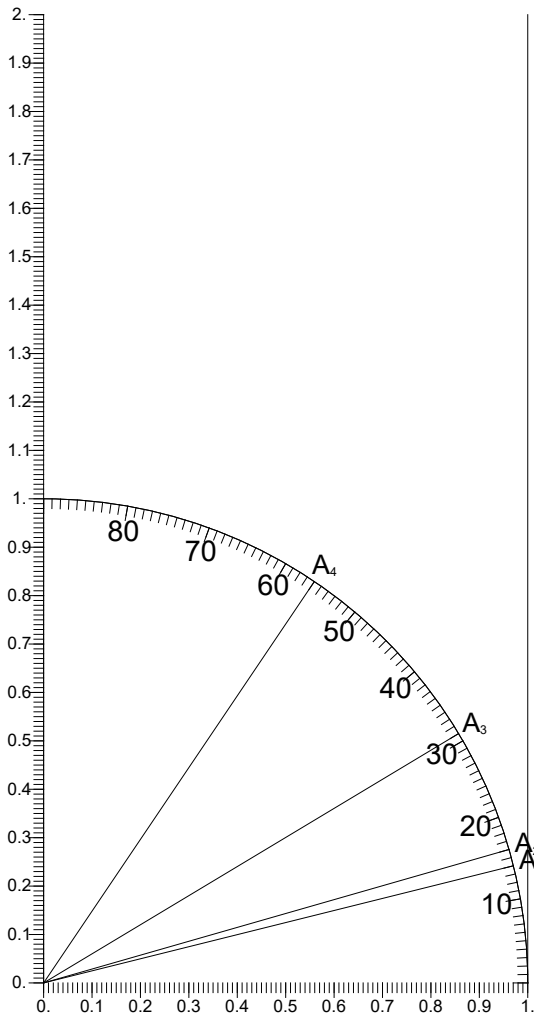
28.



kot	$ OC_i $

kot	$ OC_i $

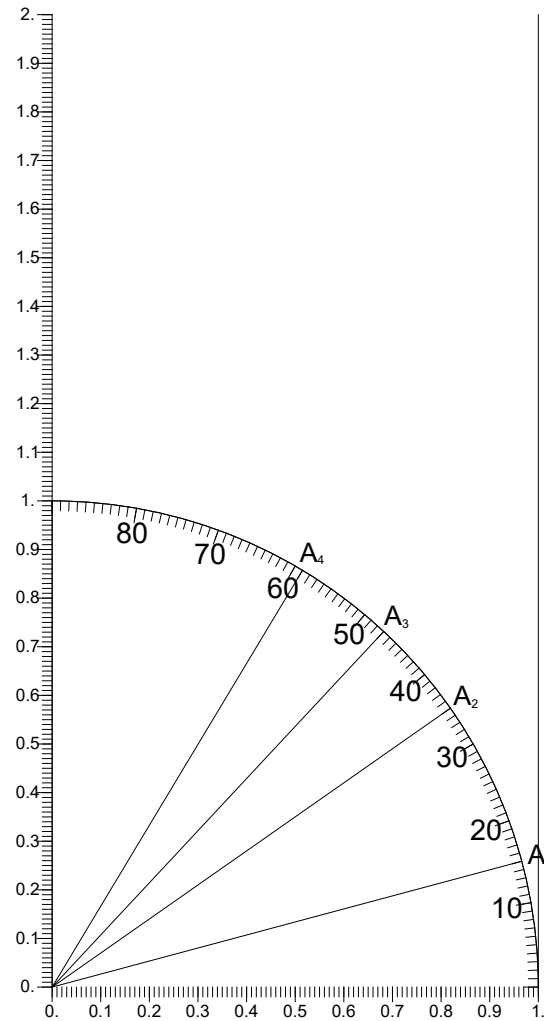
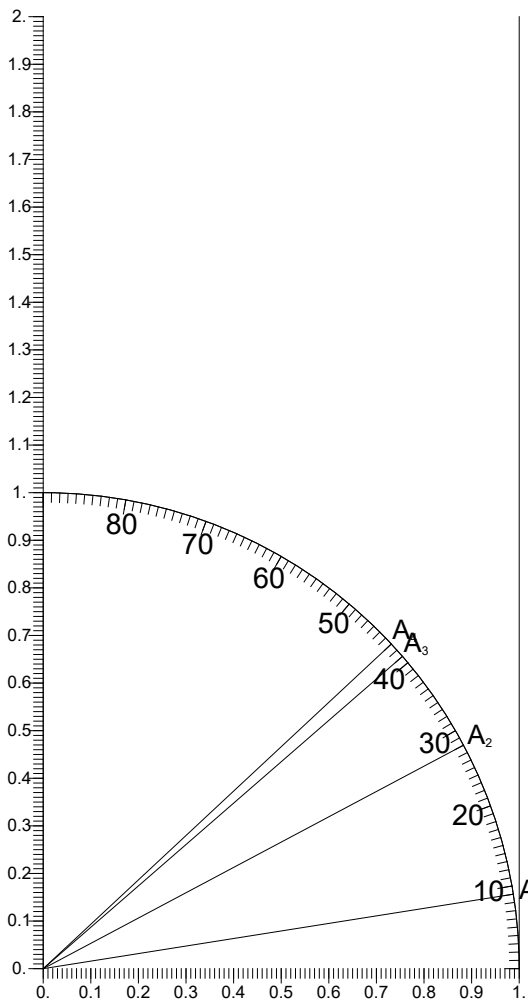
29.



kot	$ OC_i $

kot	$ OC_i $

30.

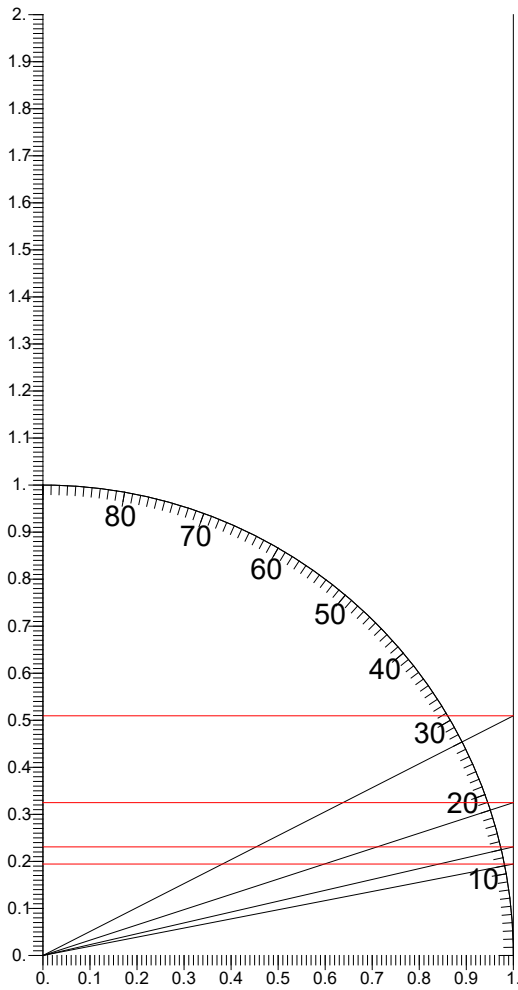


kot	$ OC_i $

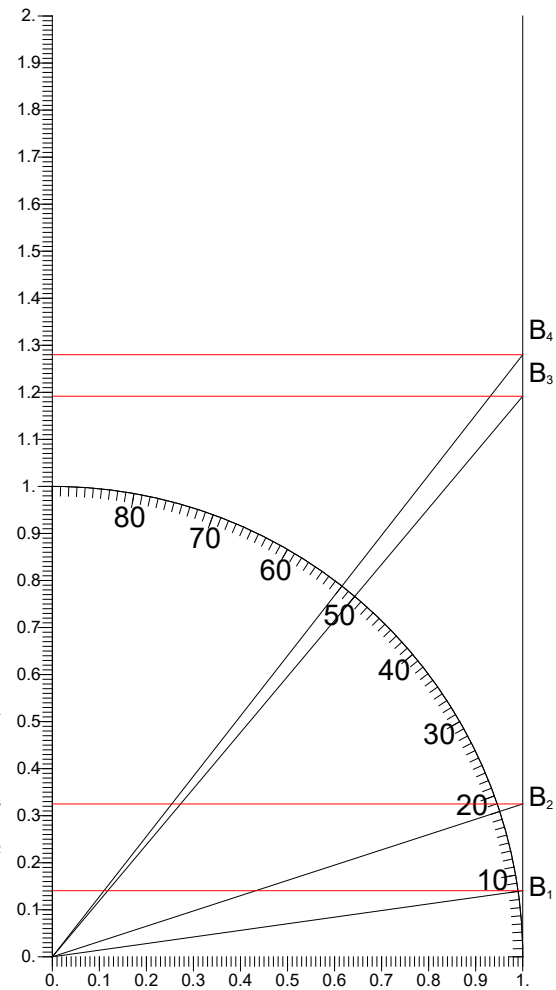
kot	$ OC_i $

Rešitve:

1.

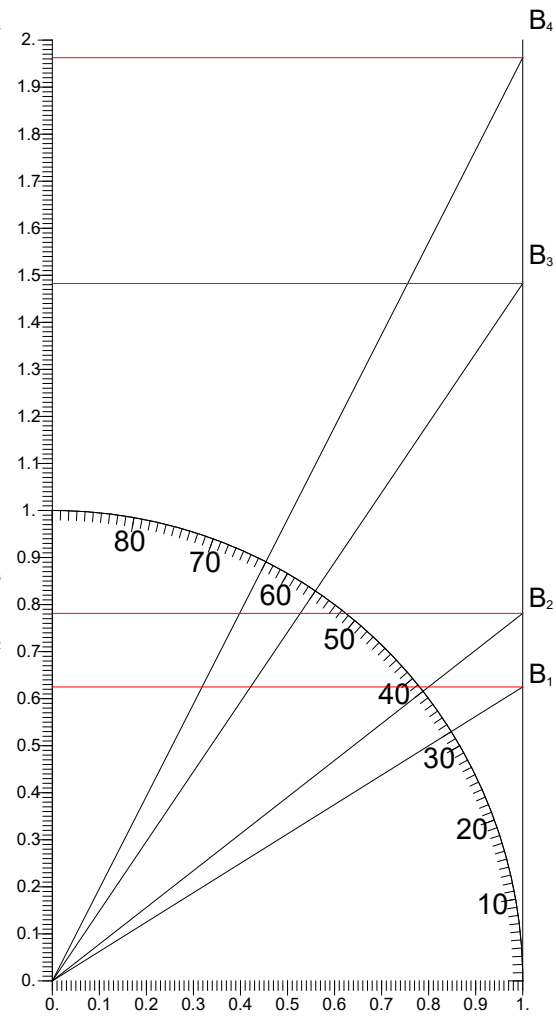
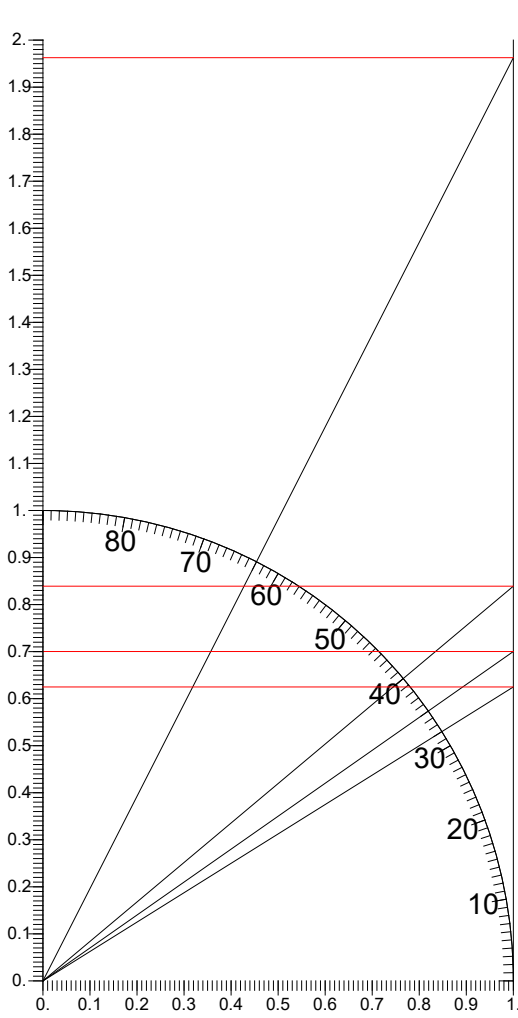


kot	$ OC_i $
11°	0.19
13°	0.23
18°	0.32
27°	0.51



kot	$ OC_i $
8°	0.14
18°	0.32
50°	1.19
52°	1.28

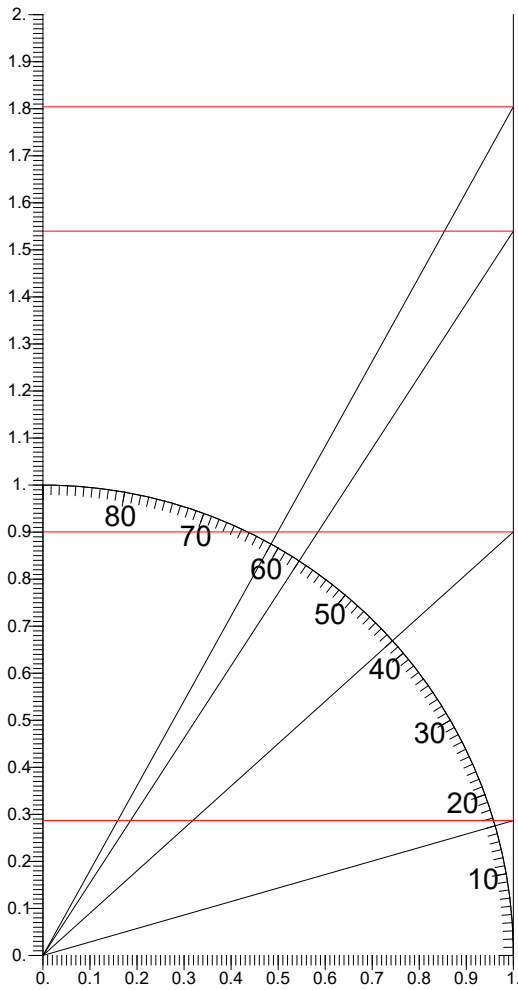
2.



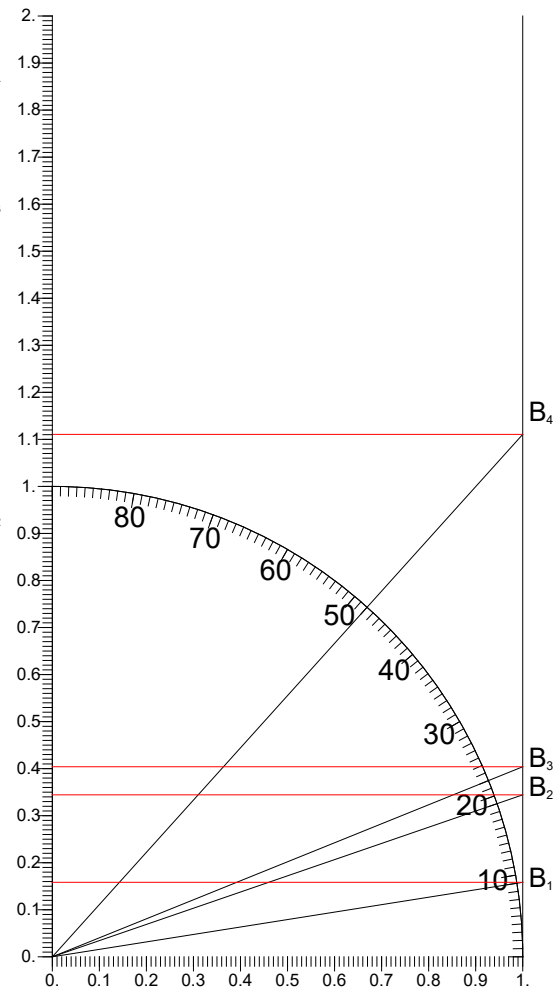
kot	$ OC_i $
32°	0.62
35°	0.7
40°	0.84
63°	1.96

kot	$ OC_i $
32°	0.62
38°	0.78
56°	1.48
63°	1.96

3.

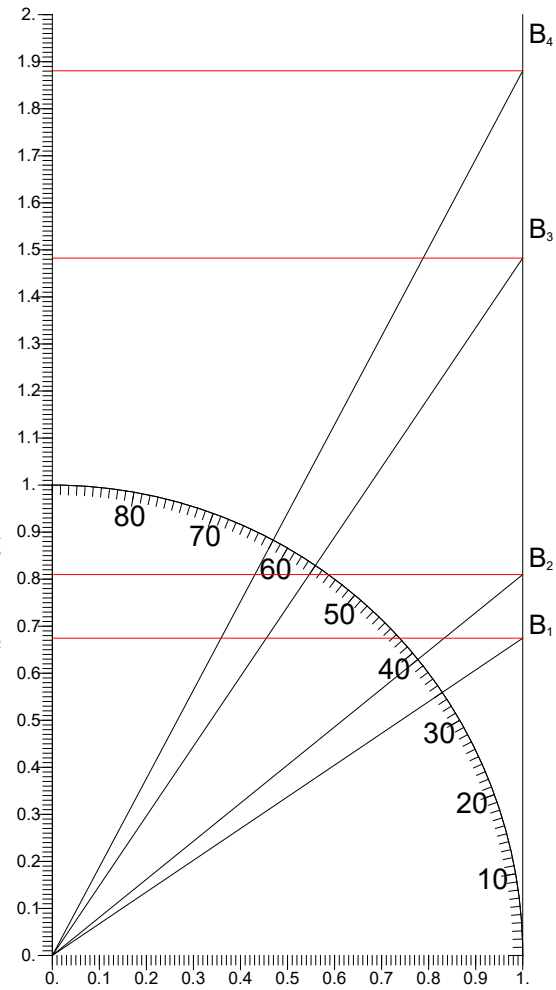
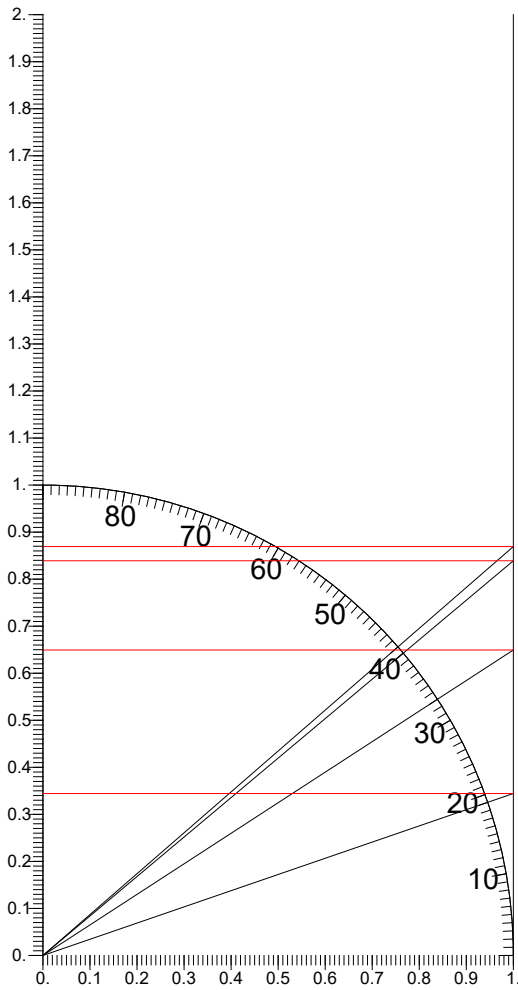


kot	$ OC_i $
16°	0.29
42°	0.9
57°	1.54
61°	1.8



kot	$ OC_i $
9°	0.16
19°	0.34
22°	0.4
48°	1.11

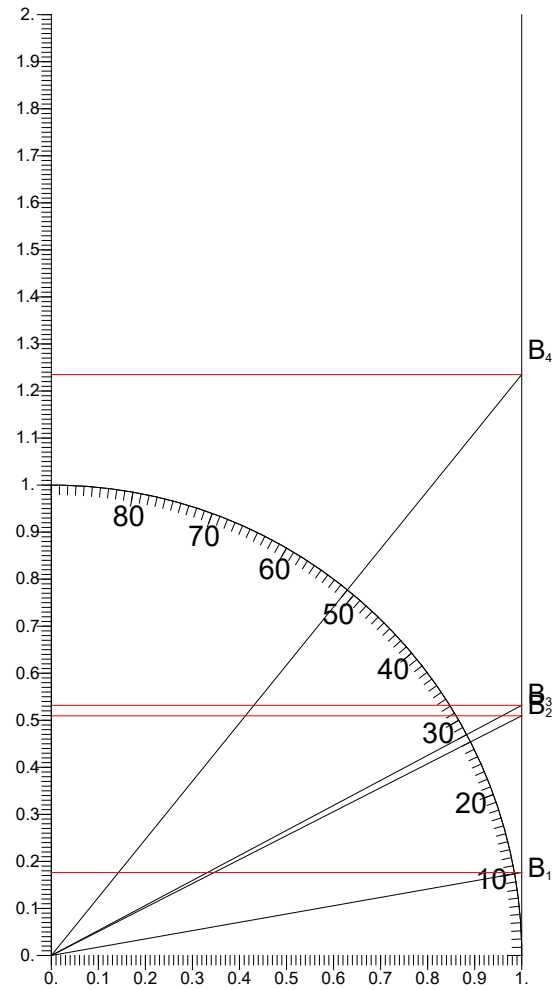
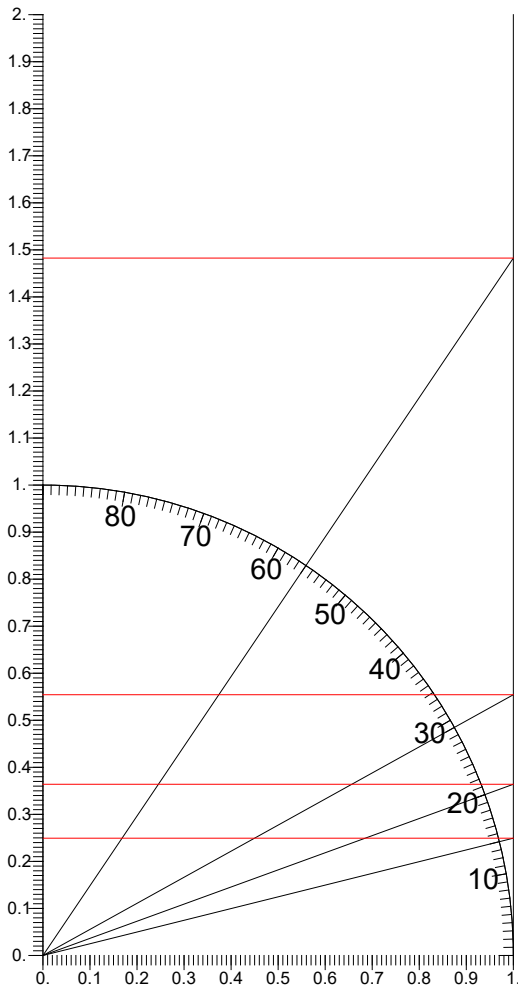
4.



kot	$ OC_i $
19°	0.34
33°	0.65
40°	0.84
41°	0.87

kot	$ OC_i $
34°	0.67
39°	0.81
56°	1.48
62°	1.88

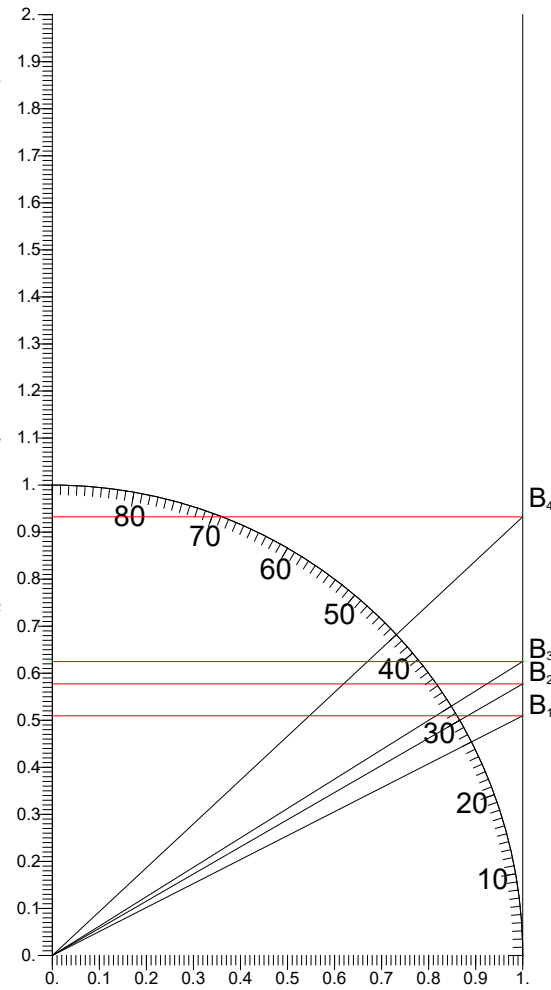
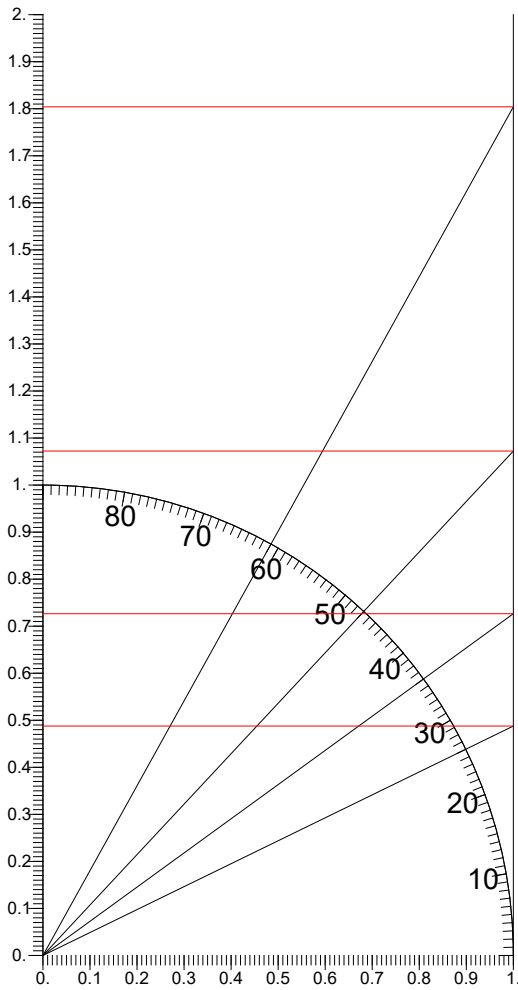
5.



kot	$ OC_i $
14°	0.25
20°	0.36
29°	0.55
56°	1.48

kot	$ OC_i $
10°	0.18
27°	0.51
28°	0.53
51°	1.23

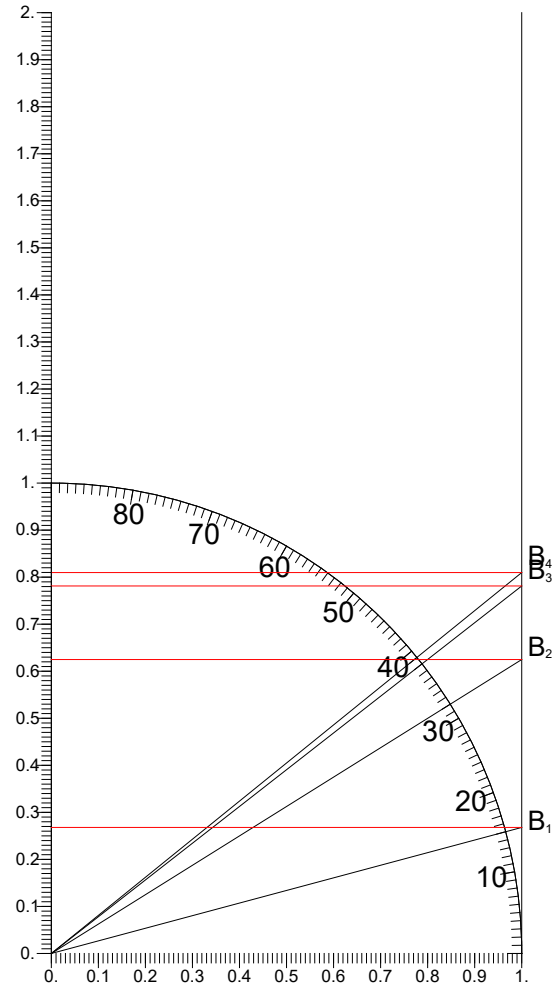
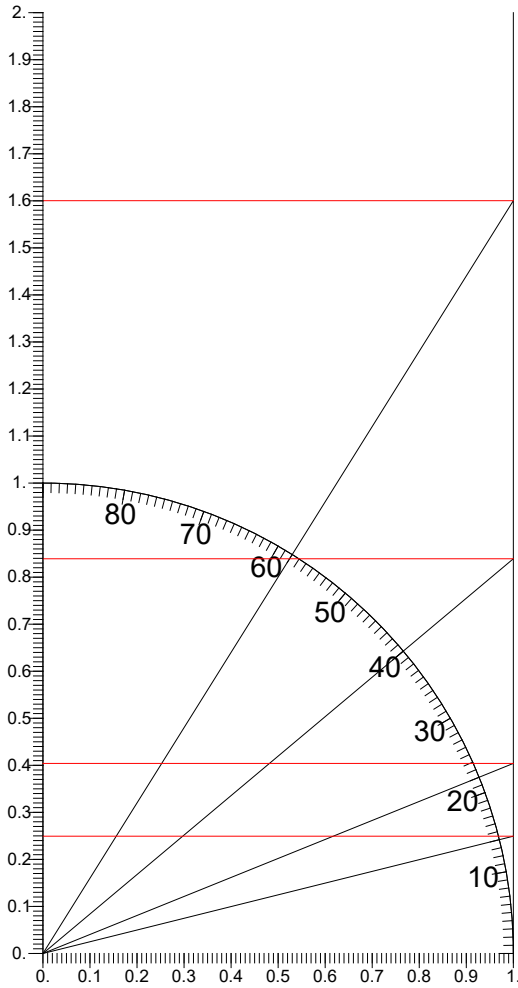
6.



kot	$ OC_i $
26°	0.49
36°	0.73
47°	1.07
61°	1.8

kot	$ OC_i $
27°	0.51
30°	0.58
32°	0.62
43°	0.93

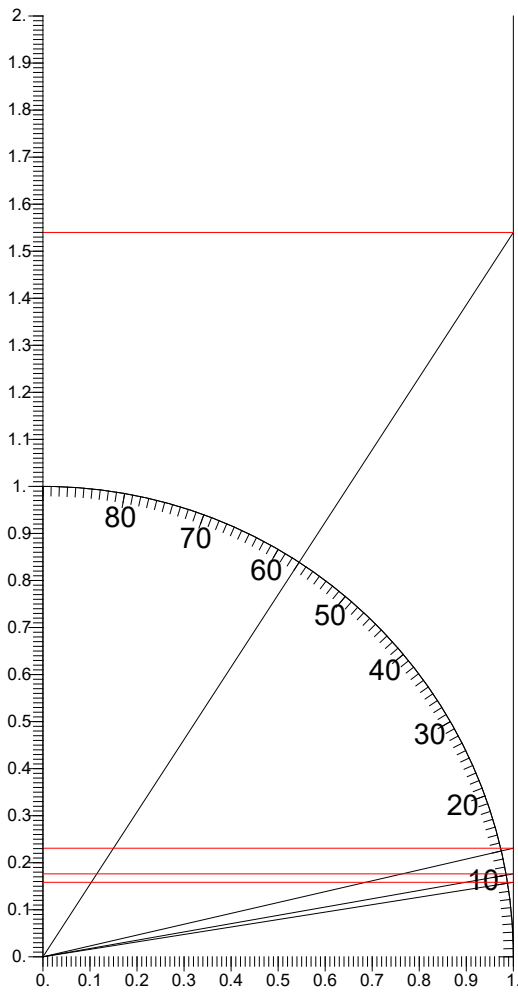
7.



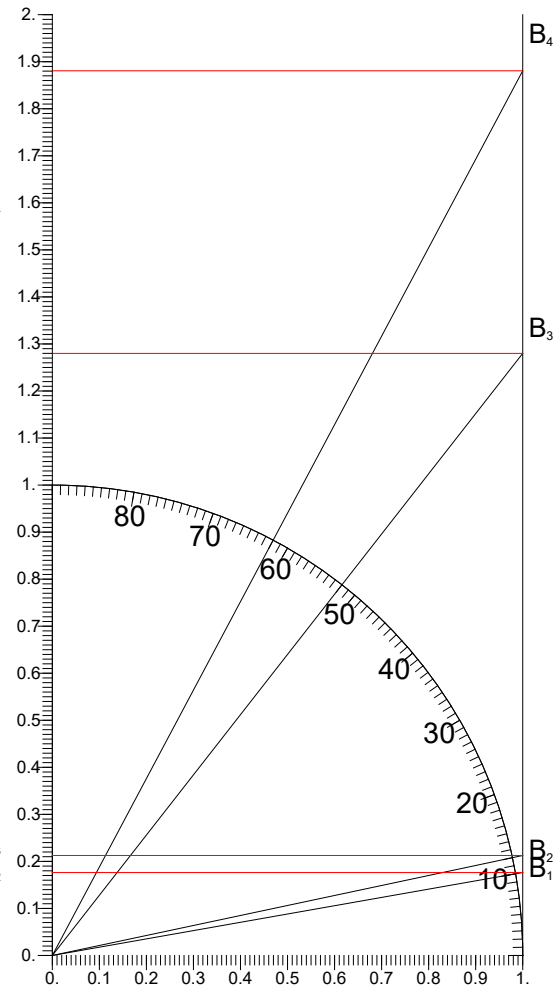
kot	$ OC_i $
14°	0.25
22°	0.4
40°	0.84
58°	1.6

kot	$ OC_i $
15°	0.27
32°	0.62
38°	0.78
39°	0.81

8.

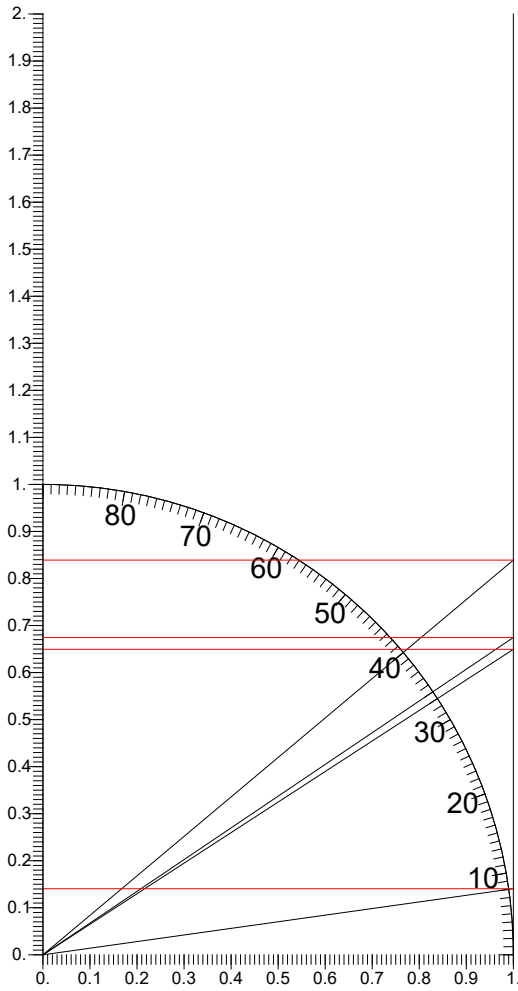


kot	$ OC_i $
9°	0.16
10°	0.18
13°	0.23
57°	1.54

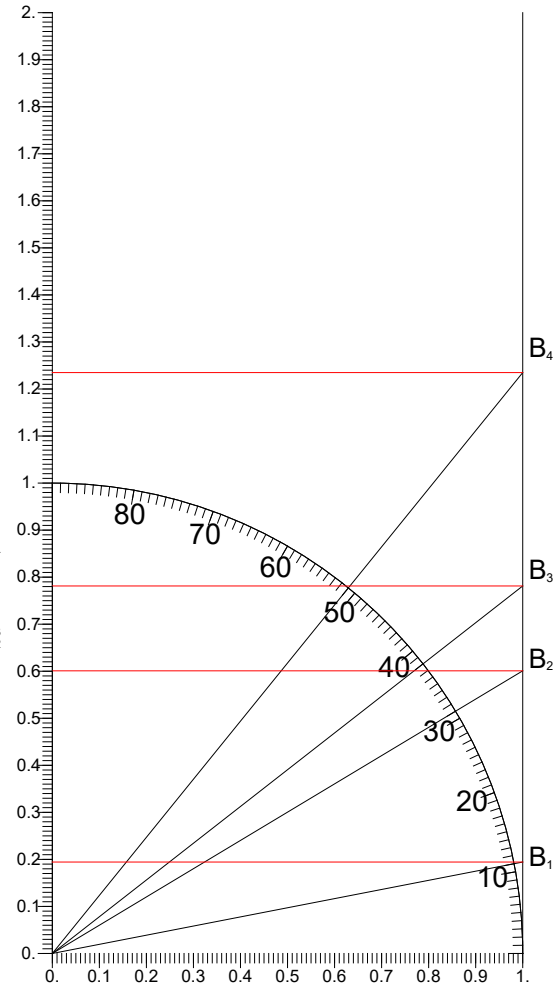


kot	$ OC_i $
10°	0.18
12°	0.21
52°	1.28
62°	1.88

9.

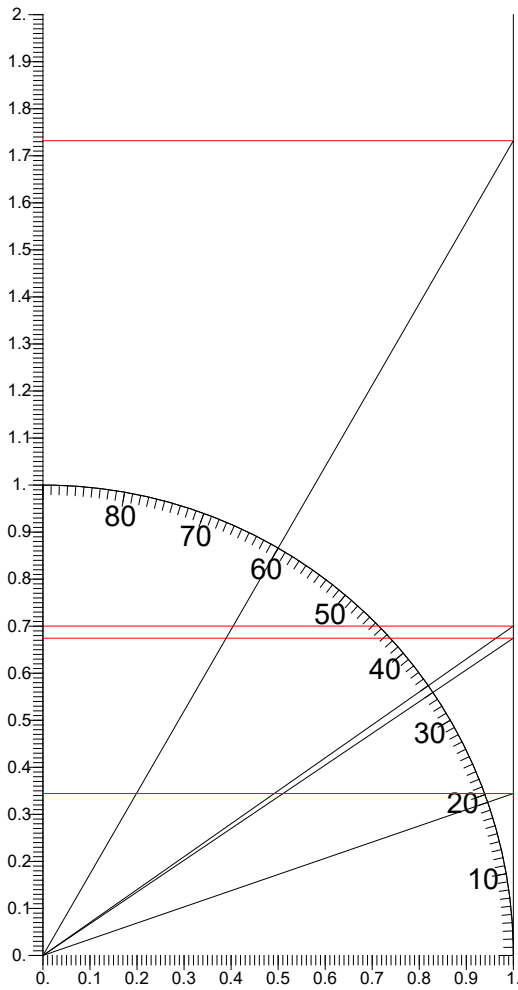


kot	$ OC_i $
8°	0.14
33°	0.65
34°	0.67
40°	0.84

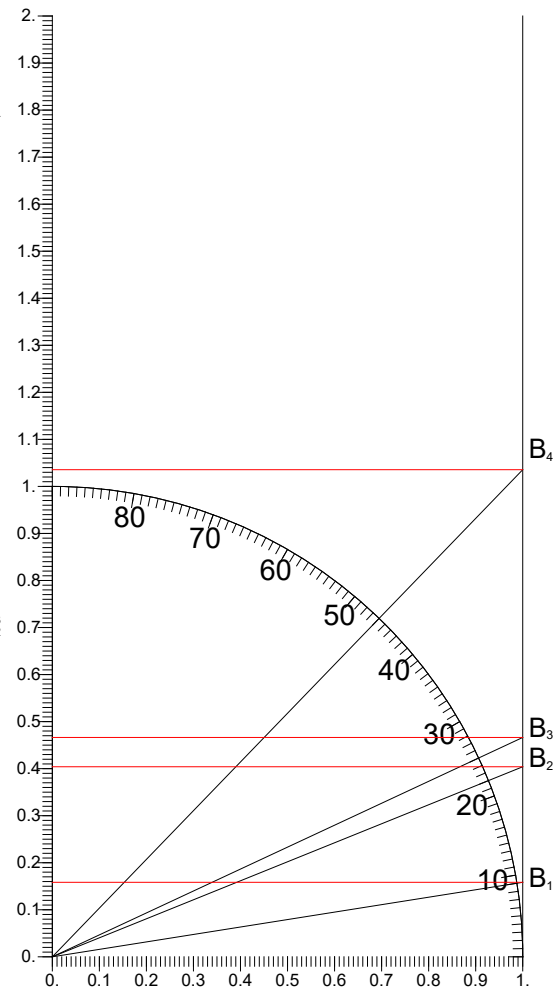


kot	$ OC_i $
11°	0.19
31°	0.6
38°	0.78
51°	1.23

10.

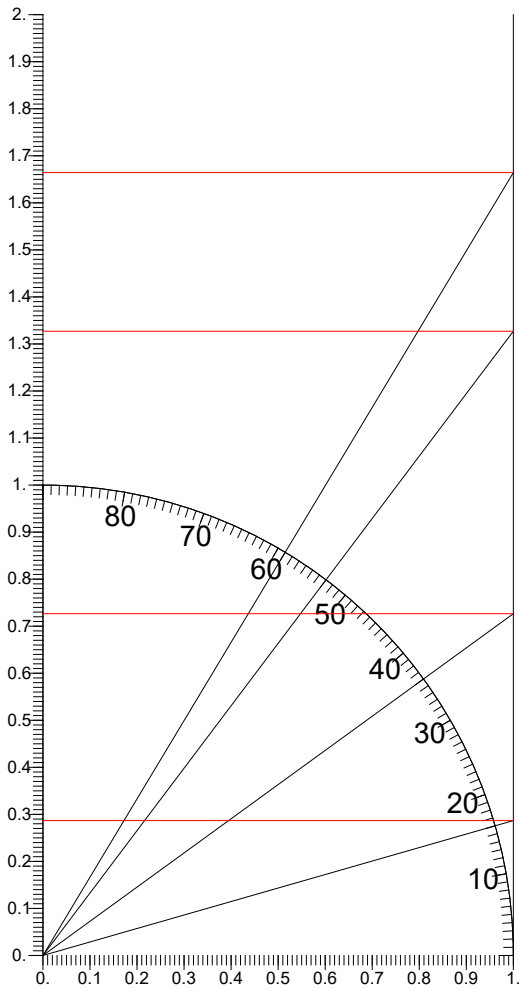


kot	$ OC_i $
19°	0.34
34°	0.67
35°	0.7
60°	1.73

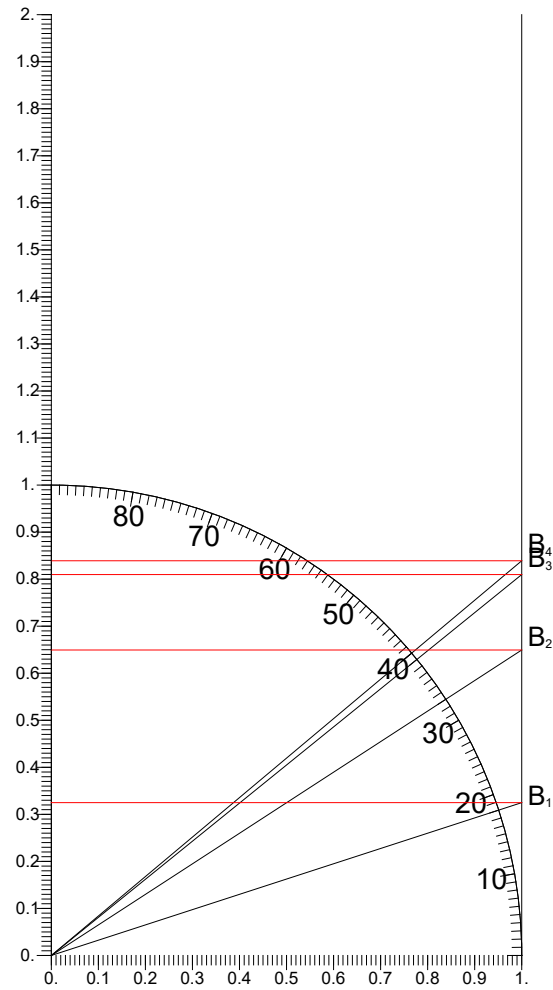


kot	$ OC_i $
9°	0.16
22°	0.4
25°	0.47
46°	1.04

11.

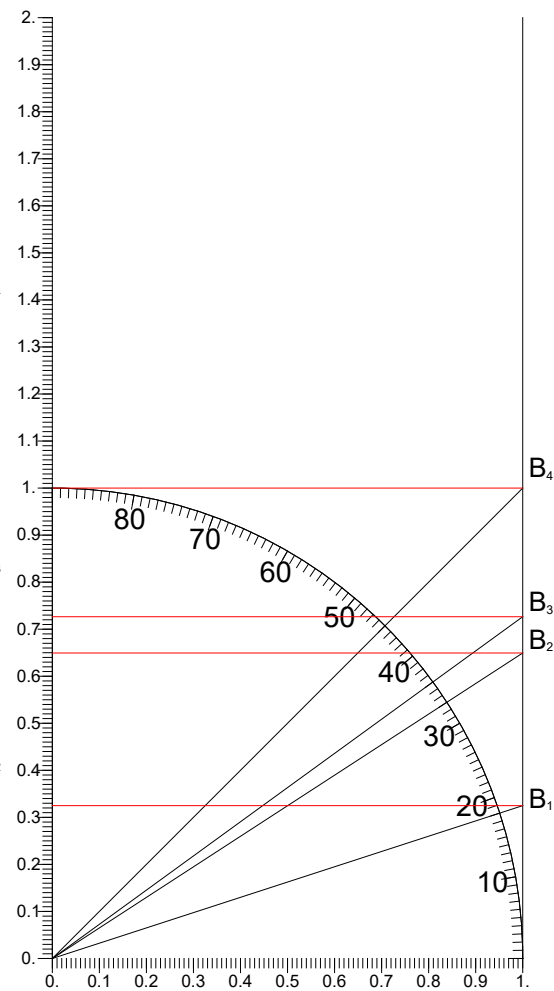
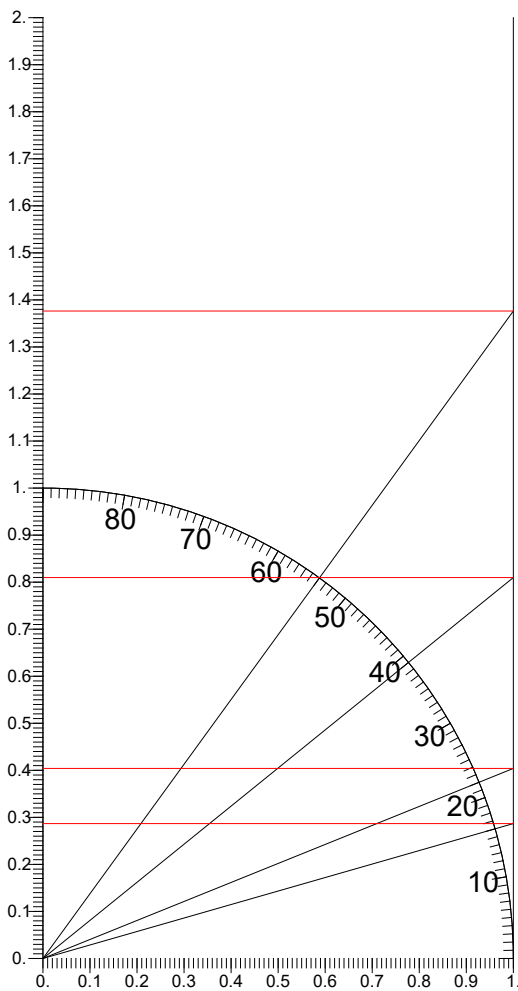


kot	$ OC_i $
16°	0.29
36°	0.73
53°	1.33
59°	1.66



kot	$ OC_i $
18°	0.32
33°	0.65
39°	0.81
40°	0.84

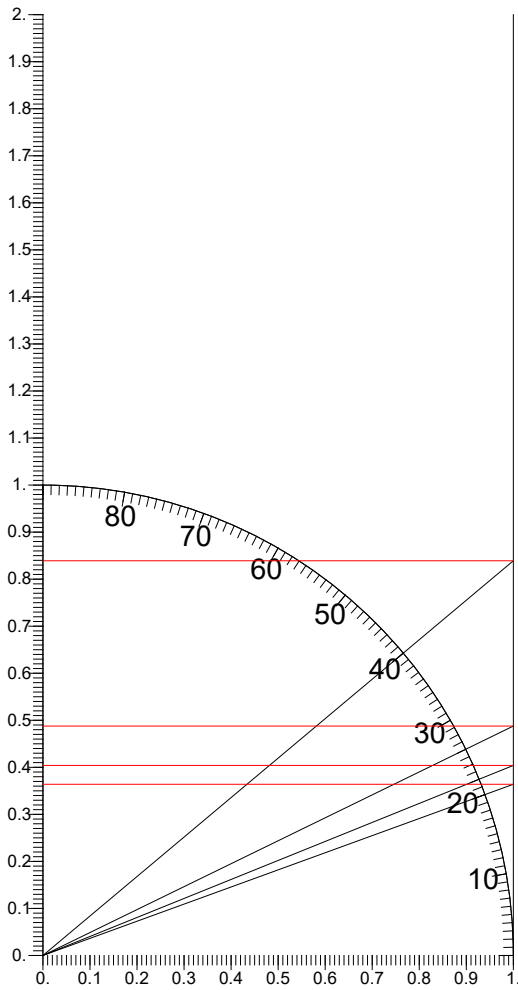
12.



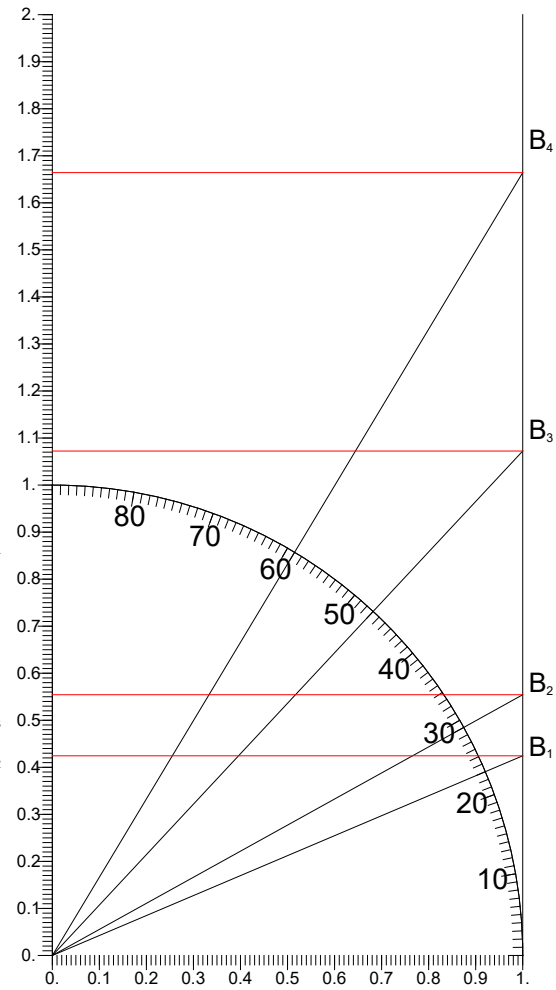
kot	$ OC_i $
16°	0.29
22°	0.4
39°	0.81
54°	1.38

kot	$ OC_i $
18°	0.32
33°	0.65
36°	0.73
45°	1.

13.

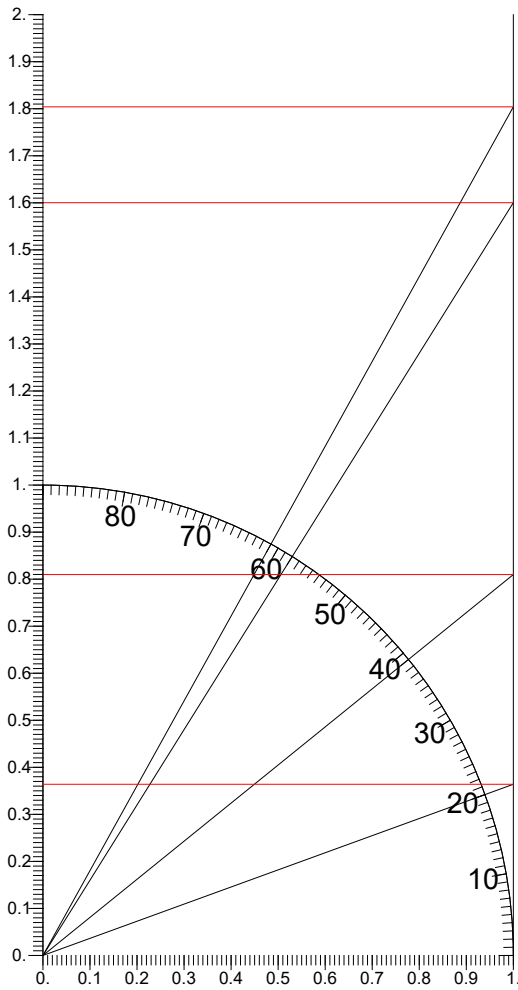


kot	$ OC_i $
20°	0.36
22°	0.4
26°	0.49
40°	0.84

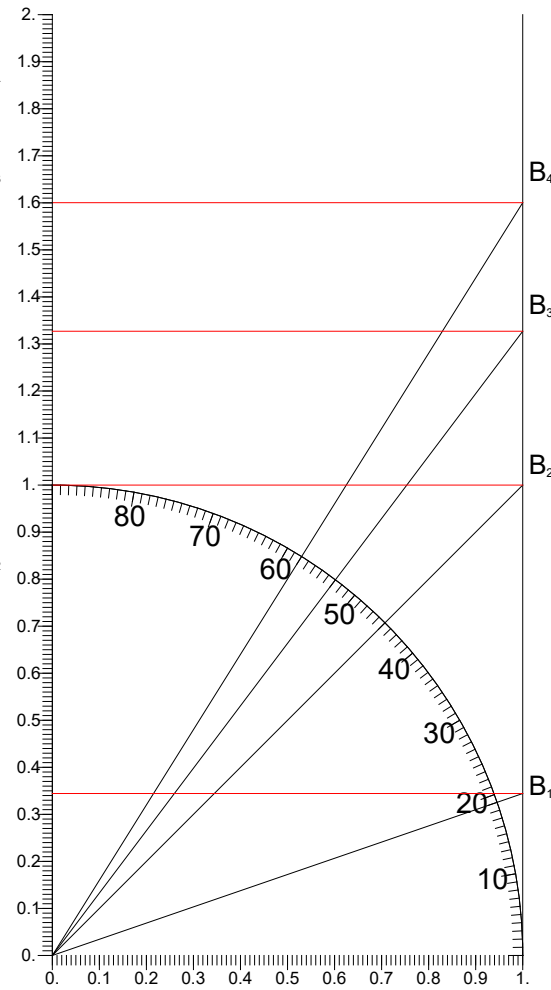


kot	$ OC_i $
23°	0.42
29°	0.55
47°	1.07
59°	1.66

14.

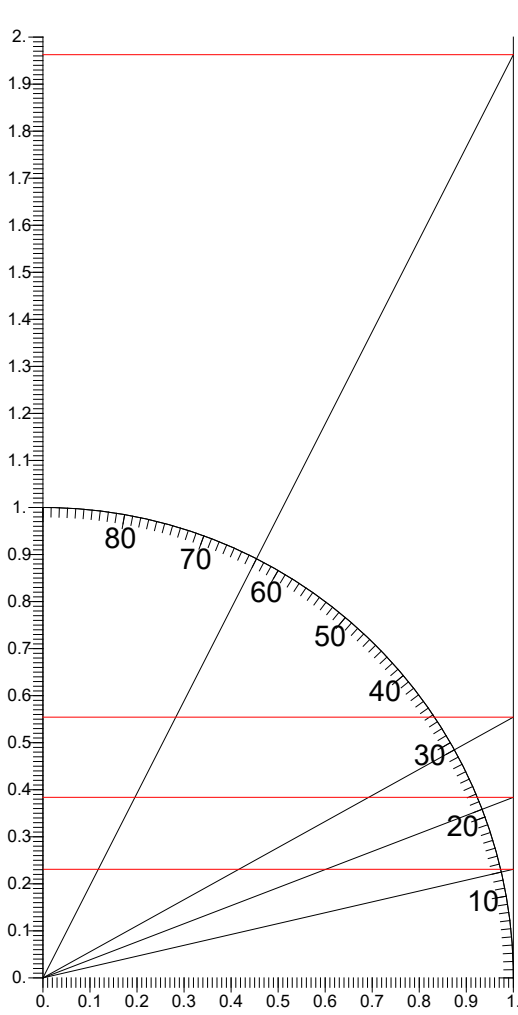


kot	$ OC_i $
20°	0.36
39°	0.81
58°	1.6
61°	1.8

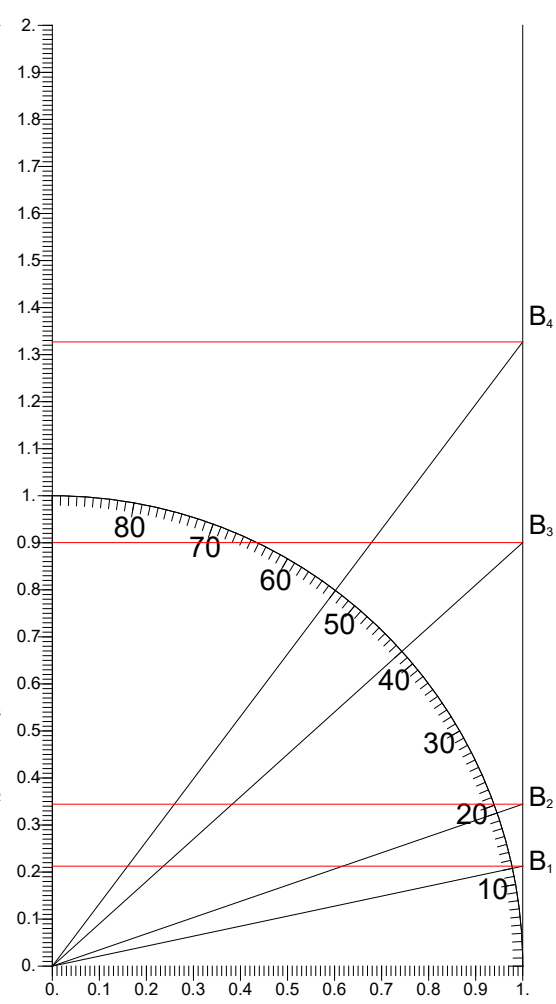


kot	$ OC_i $
19°	0.34
45°	1.
53°	1.33
58°	1.6

15.

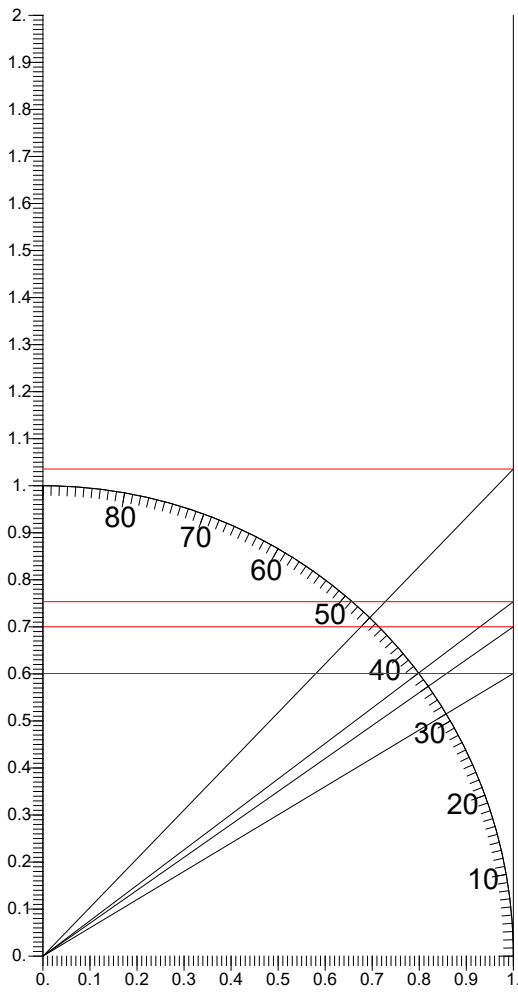


kot	$ OC_i $
13°	0.23
21°	0.38
29°	0.55
63°	1.96

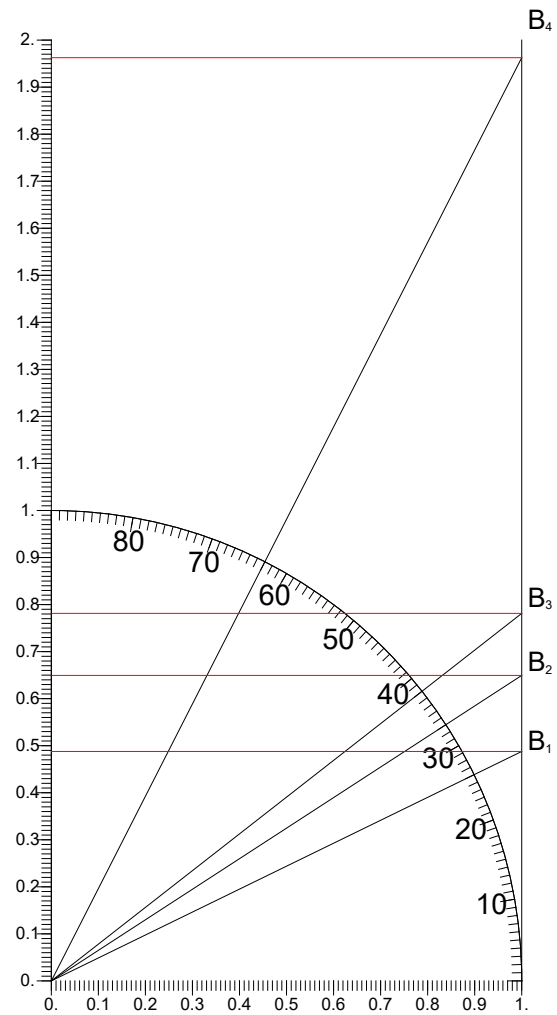


kot	$ OC_i $
12°	0.21
19°	0.34
42°	0.9
53°	1.33

16.

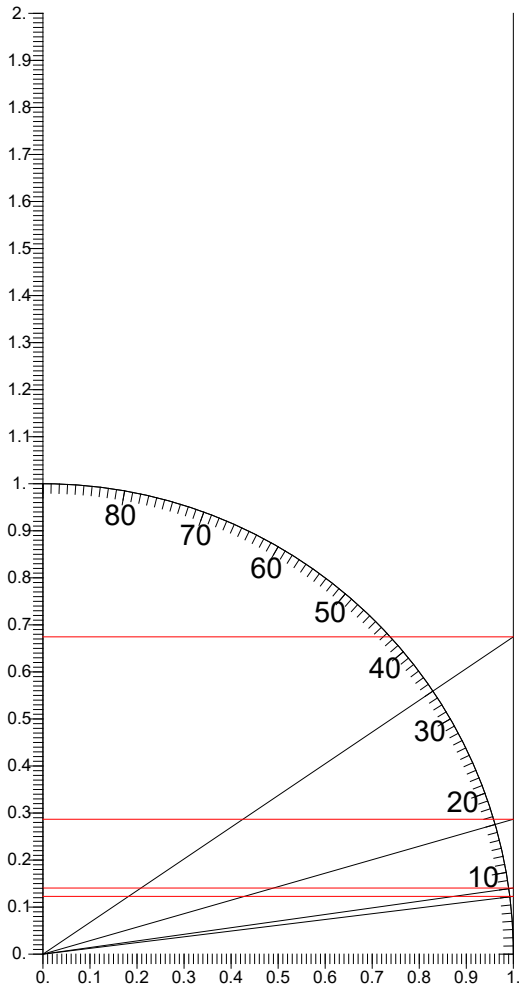


kot	$ OC_i $
31°	0.6
35°	0.7
37°	0.75
46°	1.04

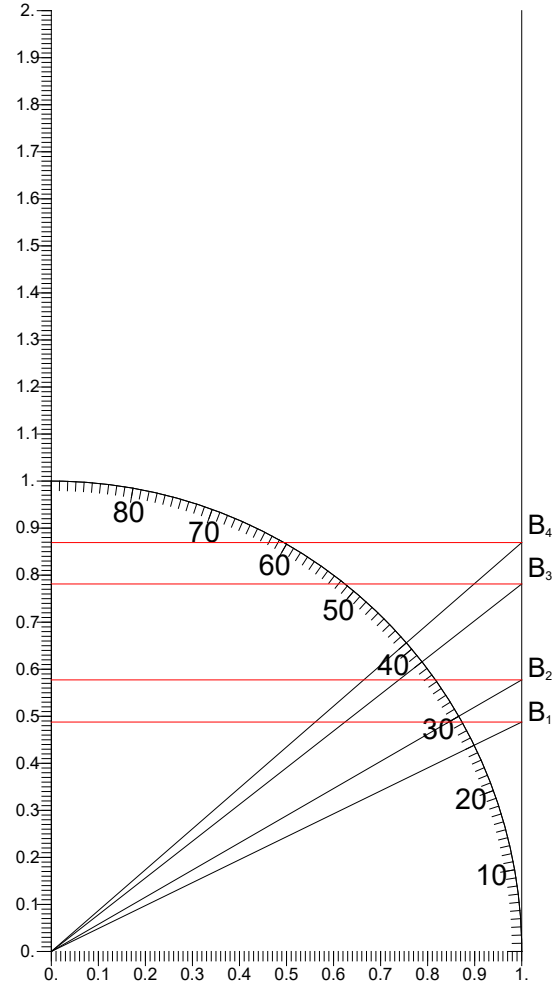


kot	$ OC_i $
26°	0.49
33°	0.65
38°	0.78
63°	1.96

17.

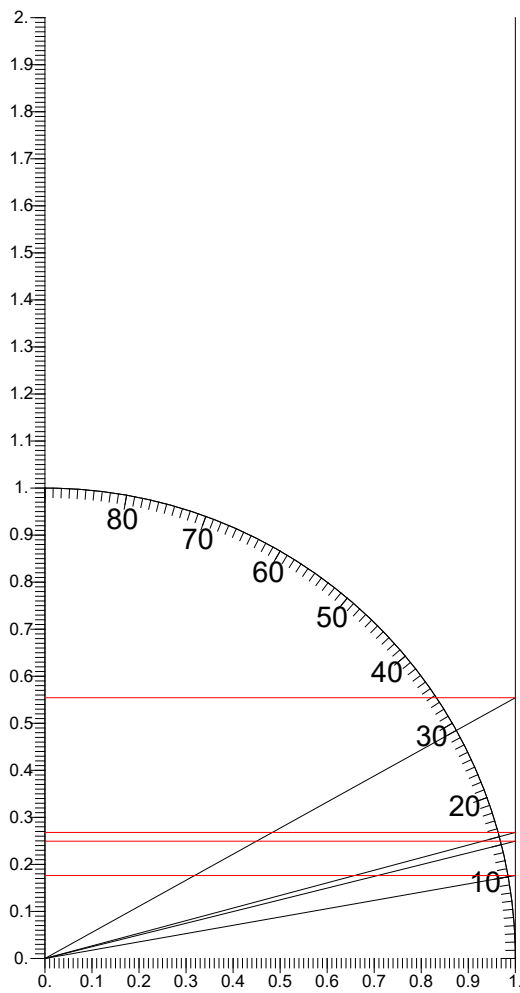


kot	$ OC_i $
7°	0.12
8°	0.14
16°	0.29
34°	0.67

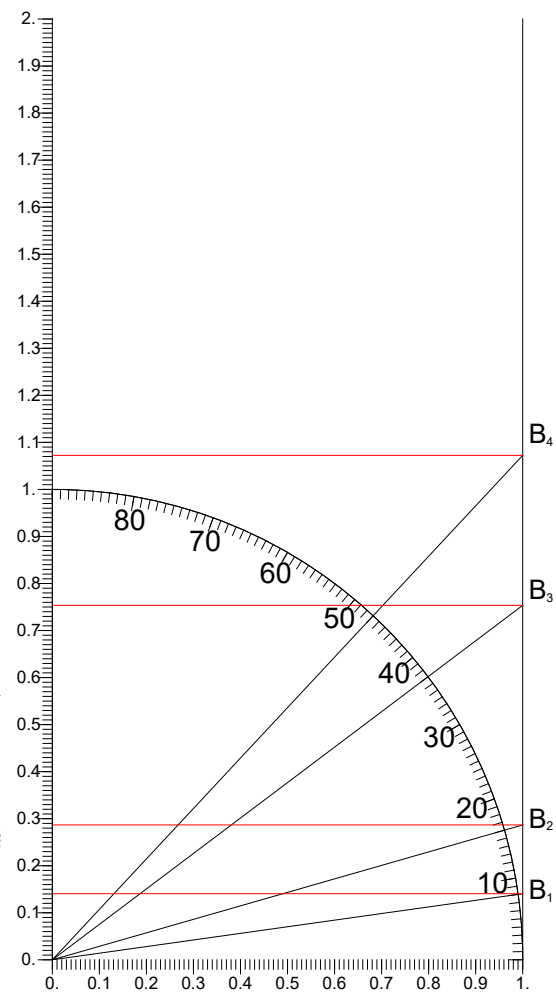


kot	$ OC_i $
26°	0.49
30°	0.58
38°	0.78
41°	0.87

18.

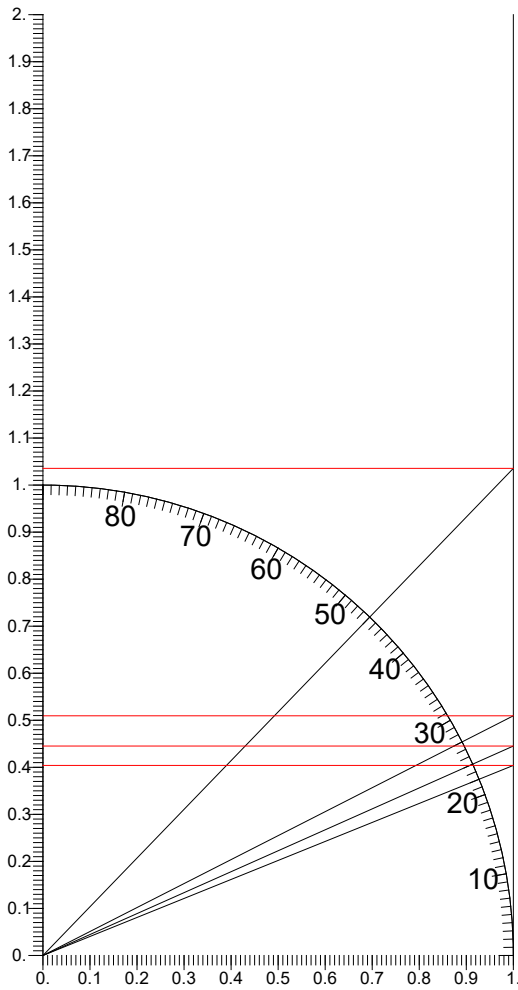


kot	$ \cot \alpha $
10°	0.18
14°	0.25
15°	0.27
29°	0.55

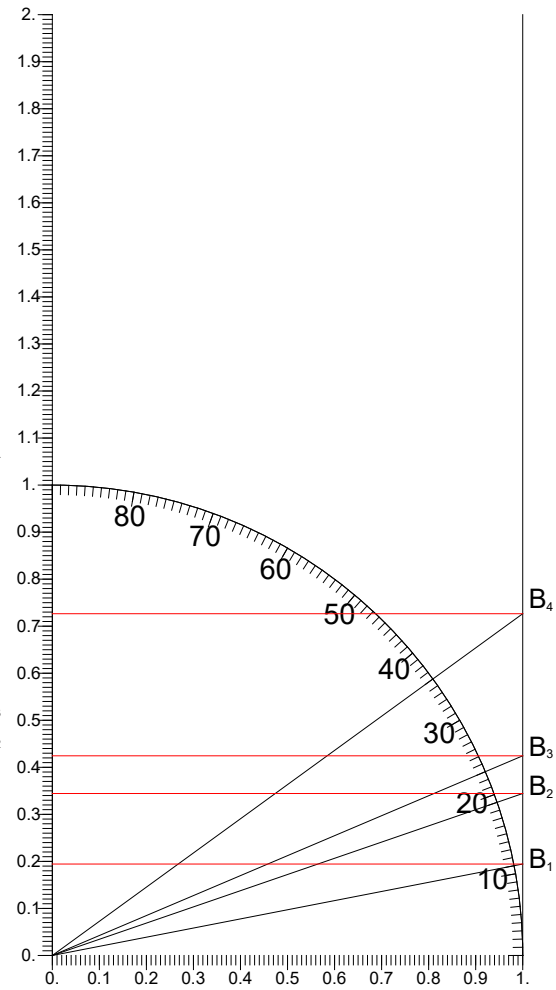


kot	$ \cot \alpha $
8°	0.14
16°	0.29
37°	0.75
47°	1.07

19.

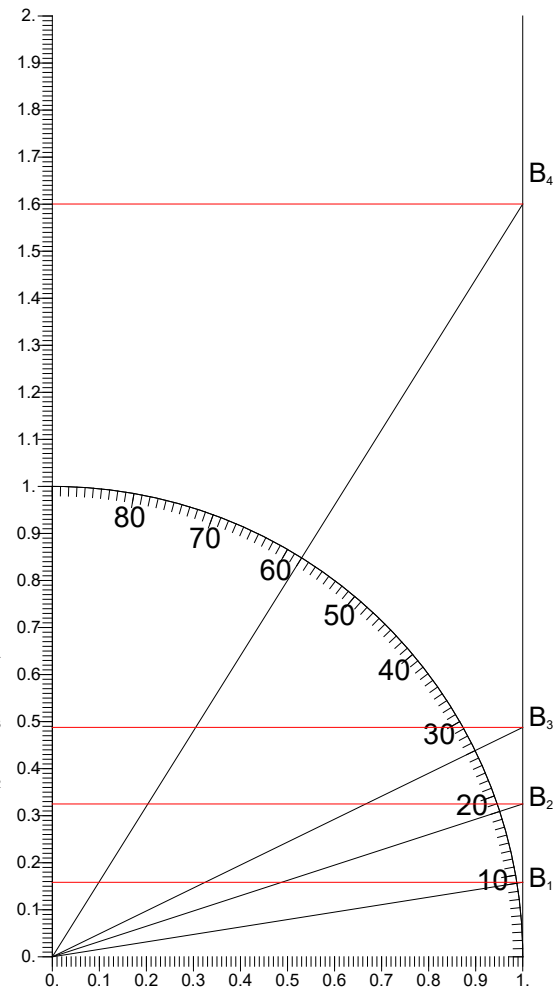
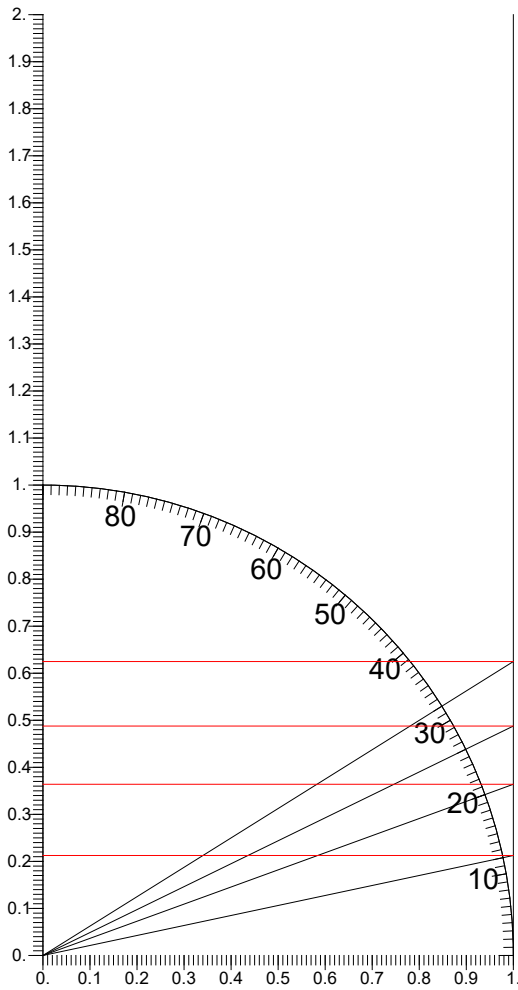


kot	OC _i
22°	0.4
24°	0.45
27°	0.51
46°	1.04



kot	OC _i
11°	0.19
19°	0.34
23°	0.42
36°	0.73

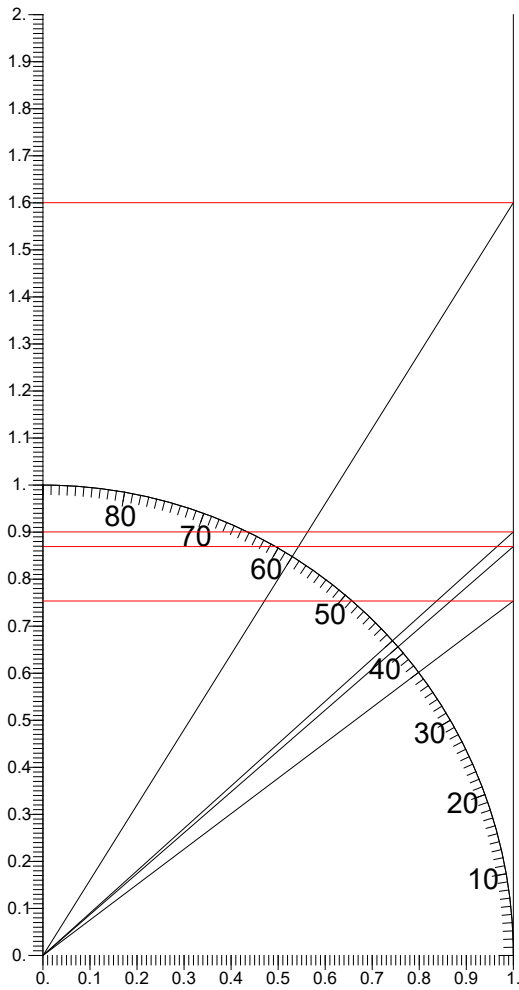
20.



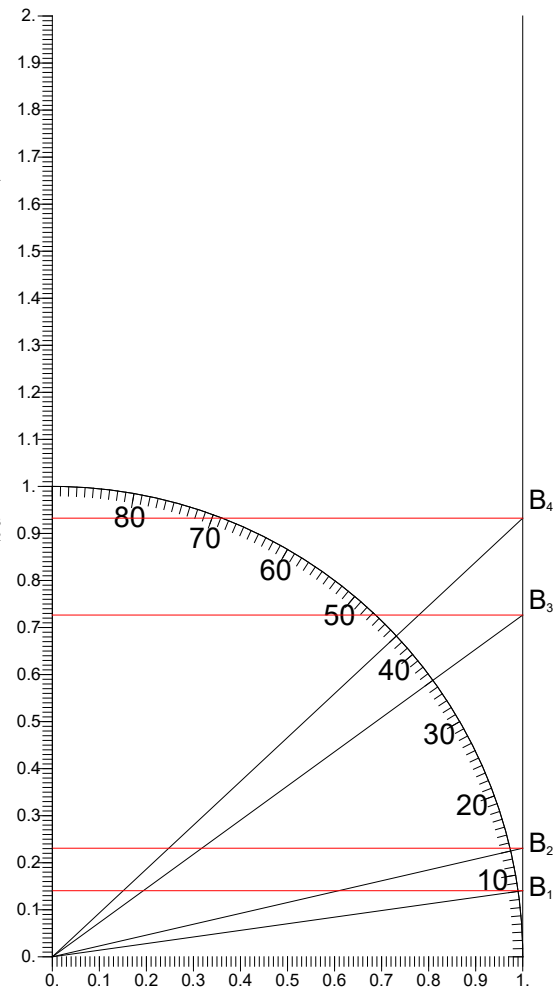
kot	$ OC_i $
12°	0.21
20°	0.36
26°	0.49
32°	0.62

kot	$ OC_i $
9°	0.16
18°	0.32
26°	0.49
58°	1.6

21.

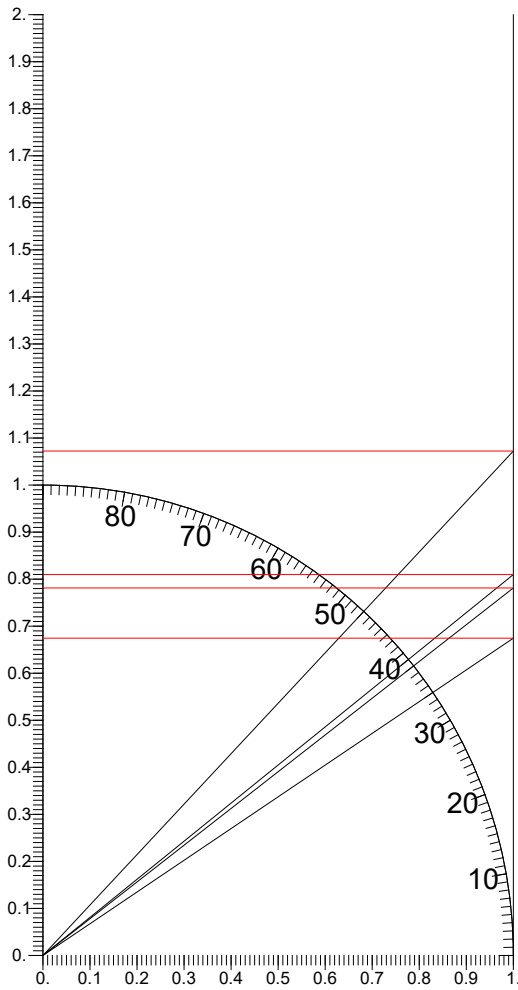


kot	$ OC_i $
37°	0.75
41°	0.87
42°	0.9
58°	1.6

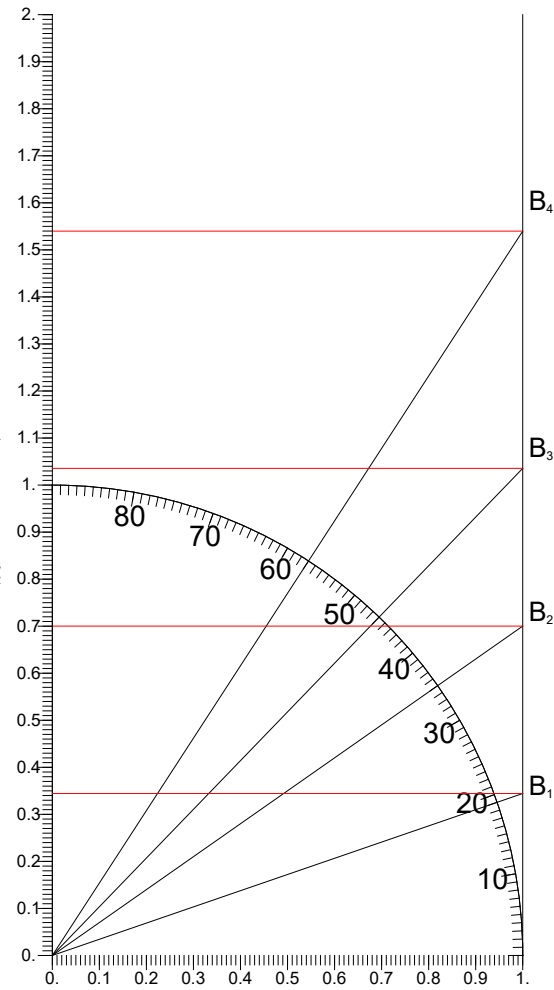


kot	$ OC_i $
8°	0.14
13°	0.23
36°	0.73
43°	0.93

22.

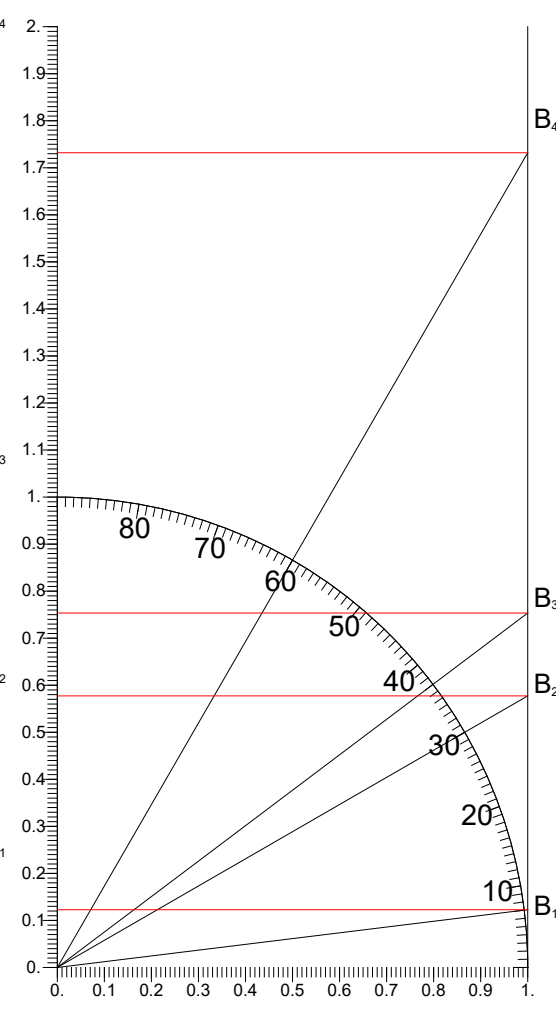
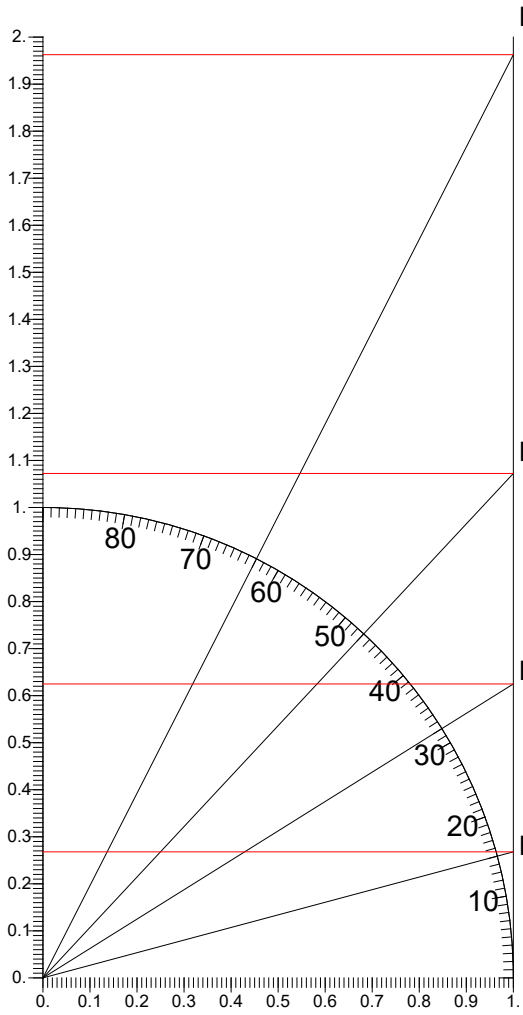


kot	$ OC_i $
34°	0.67
38°	0.78
39°	0.81
47°	1.07



kot	$ OC_i $
19°	0.34
35°	0.7
46°	1.04
57°	1.54

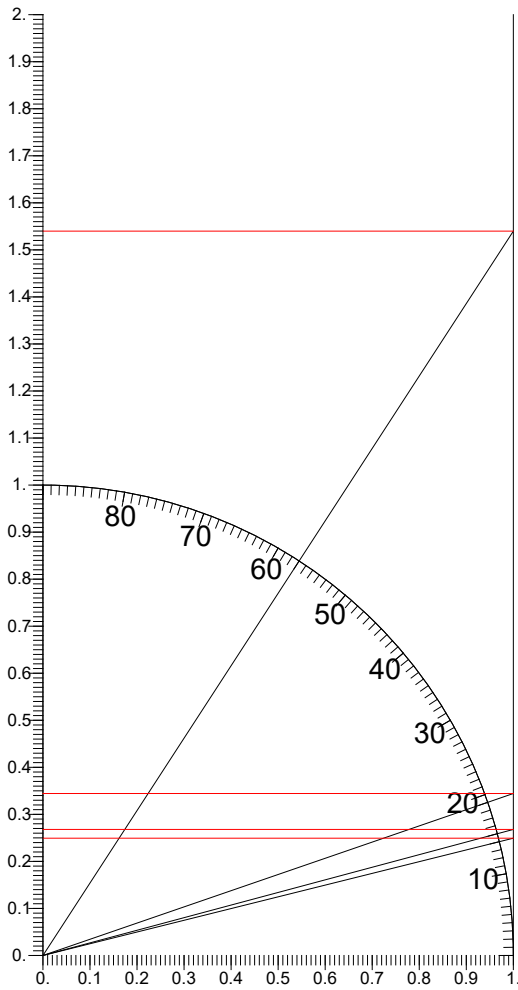
23.



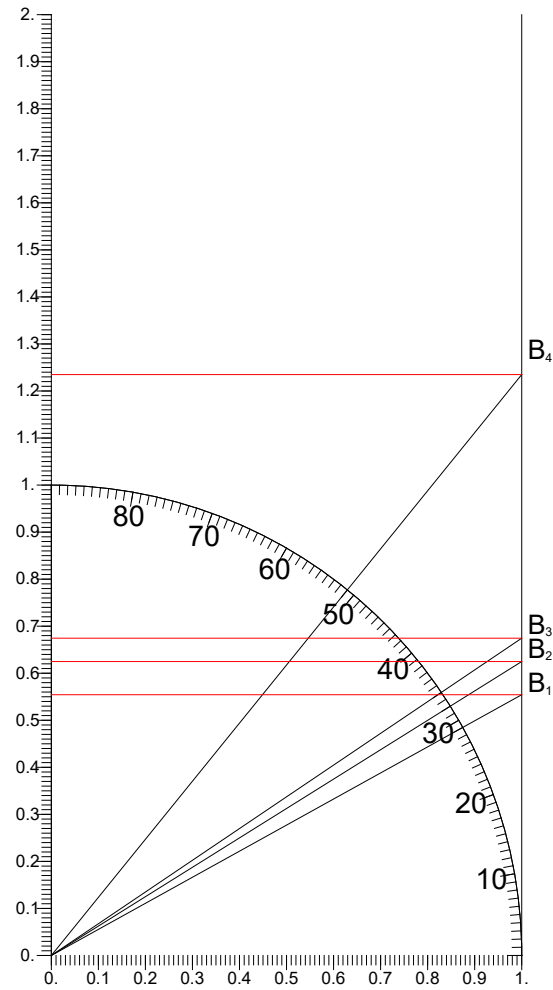
kot	$ OC_i $
15°	0.27
32°	0.62
47°	1.07
63°	1.96

kot	$ OC_i $
7°	0.12
30°	0.58
37°	0.75
60°	1.73

24.

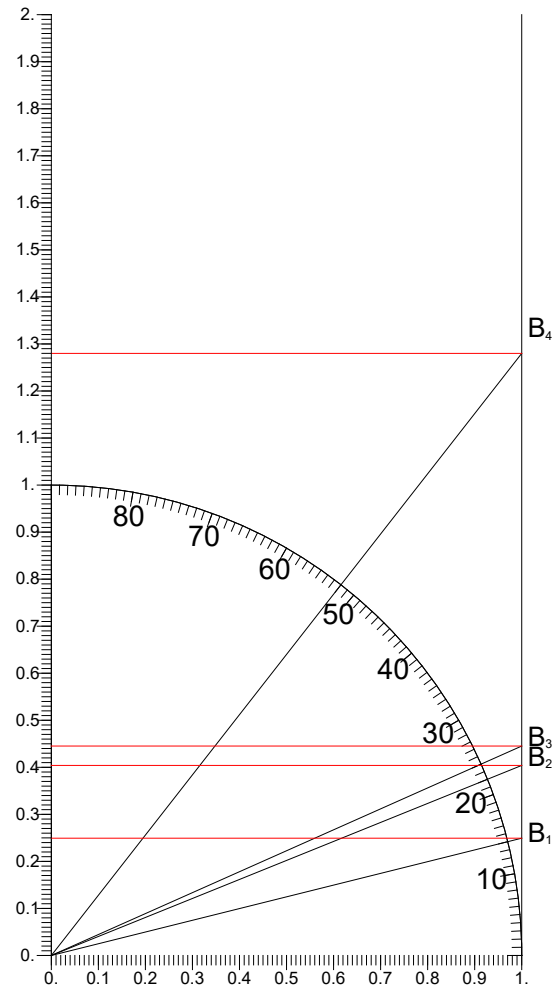
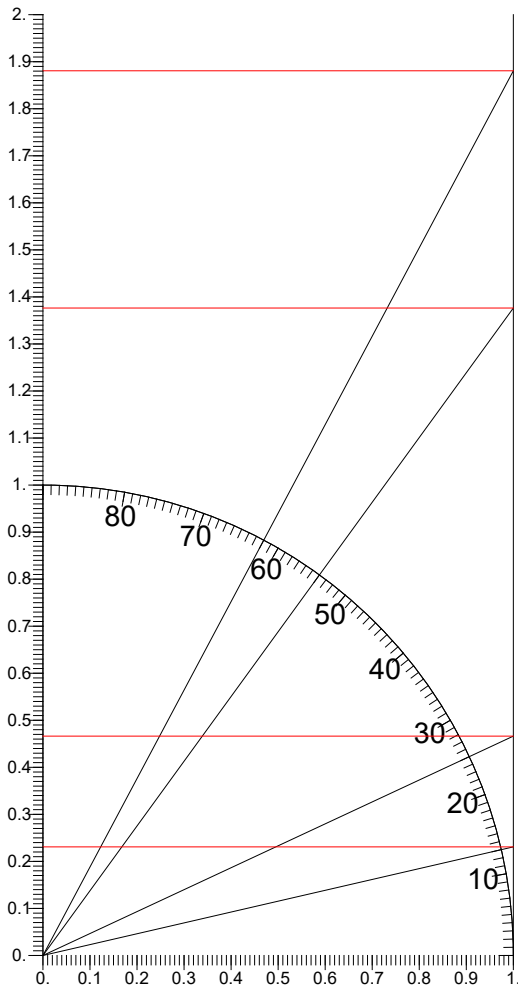


kot	$ OC_i $
14°	0.25
15°	0.27
19°	0.34
57°	1.54



kot	$ OC_i $
29°	0.55
32°	0.62
34°	0.67
51°	1.23

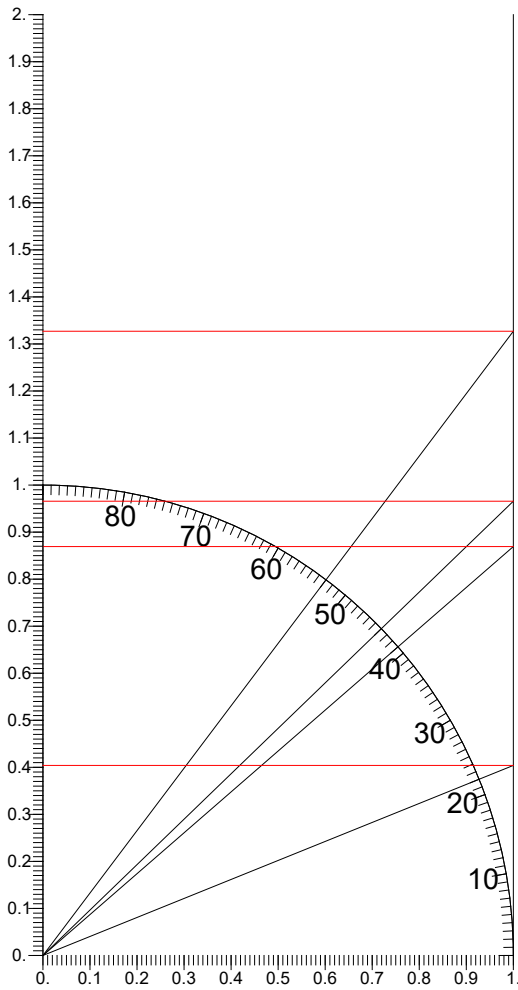
25.



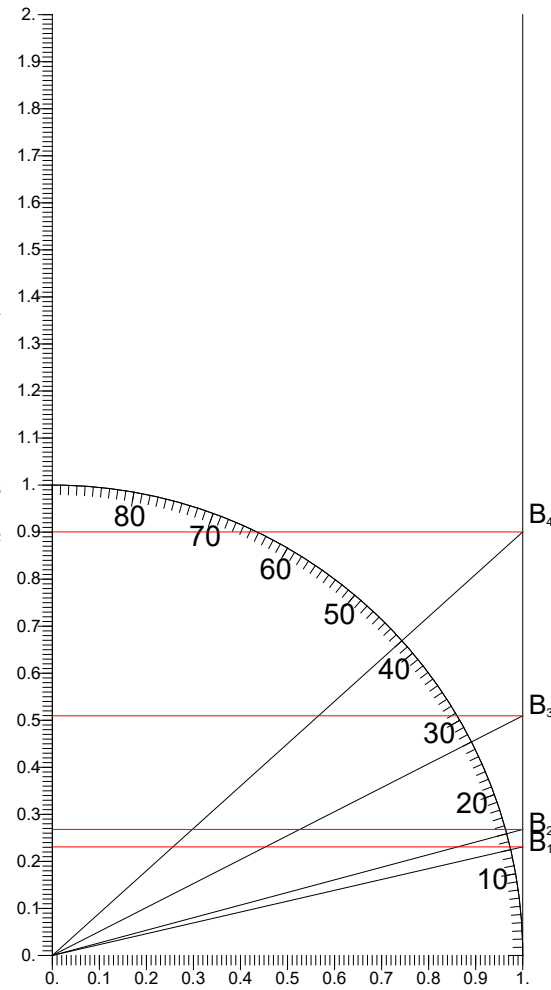
kot	$ OC_i $
13°	0.23
25°	0.47
54°	1.38
62°	1.88

kot	$ OC_i $
14°	0.25
22°	0.4
24°	0.45
52°	1.28

26.

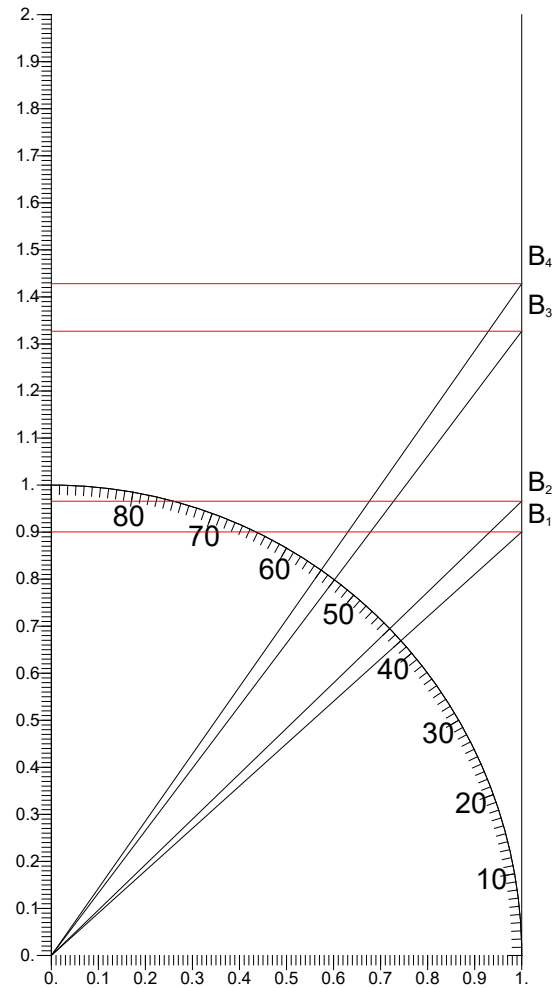
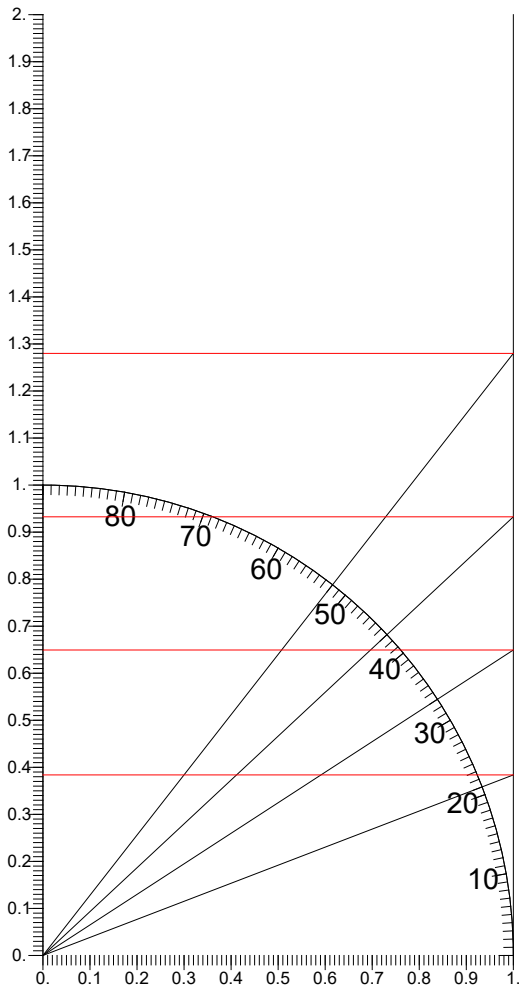


kot	$ OC_i $
22°	0.4
41°	0.87
44°	0.97
53°	1.33



kot	$ OC_i $
13°	0.23
15°	0.27
27°	0.51
42°	0.9

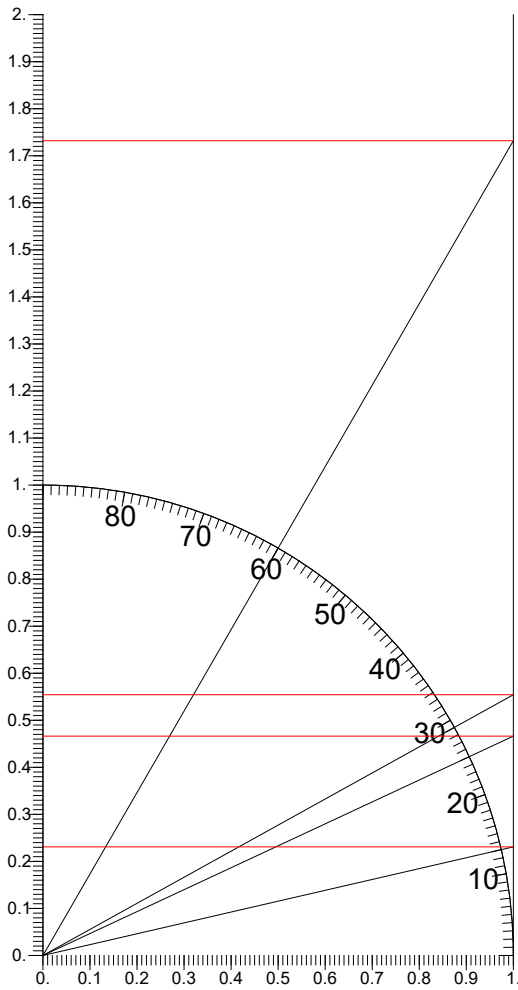
27.



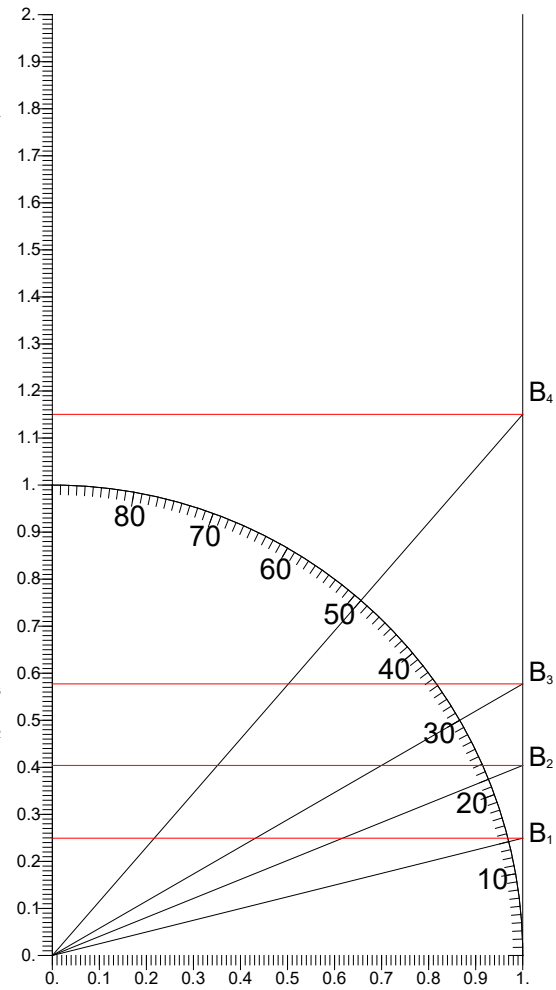
kot	$ OC_i $
21°	0.38
33°	0.65
43°	0.93
52°	1.28

kot	$ OC_i $
42°	0.9
44°	0.97
53°	1.33
55°	1.43

28.

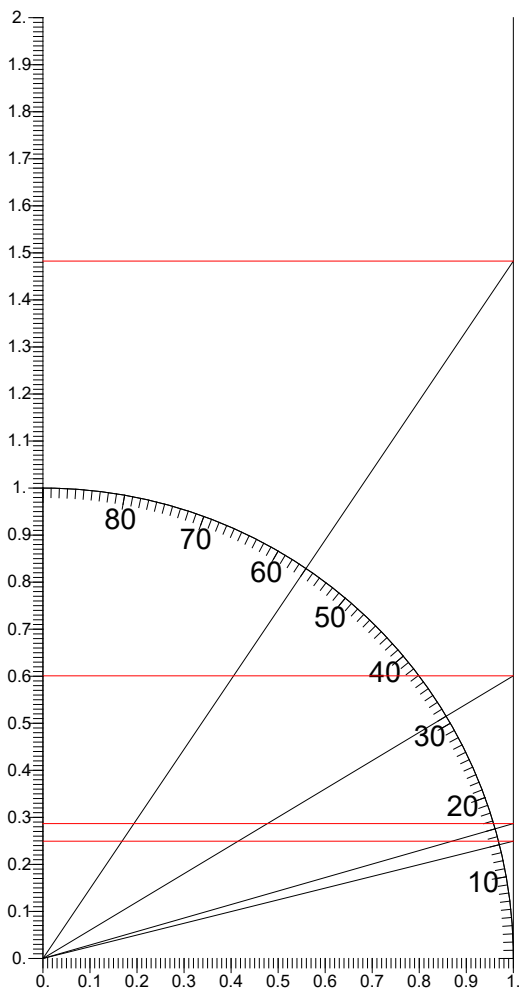


kot	$ OC_i $
13°	0.23
25°	0.47
29°	0.55
60°	1.73

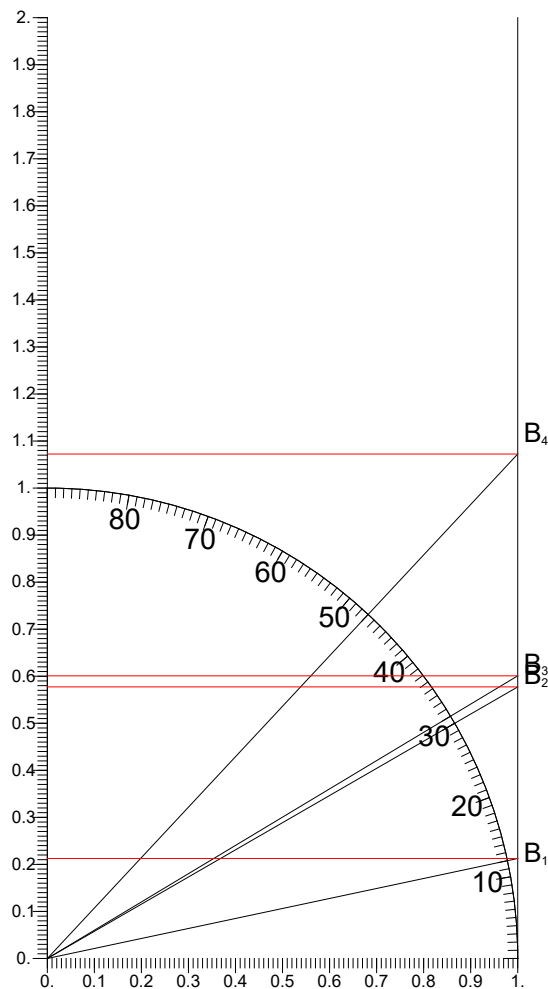


kot	$ OC_i $
14°	0.25
22°	0.4
30°	0.58
49°	1.15

29.

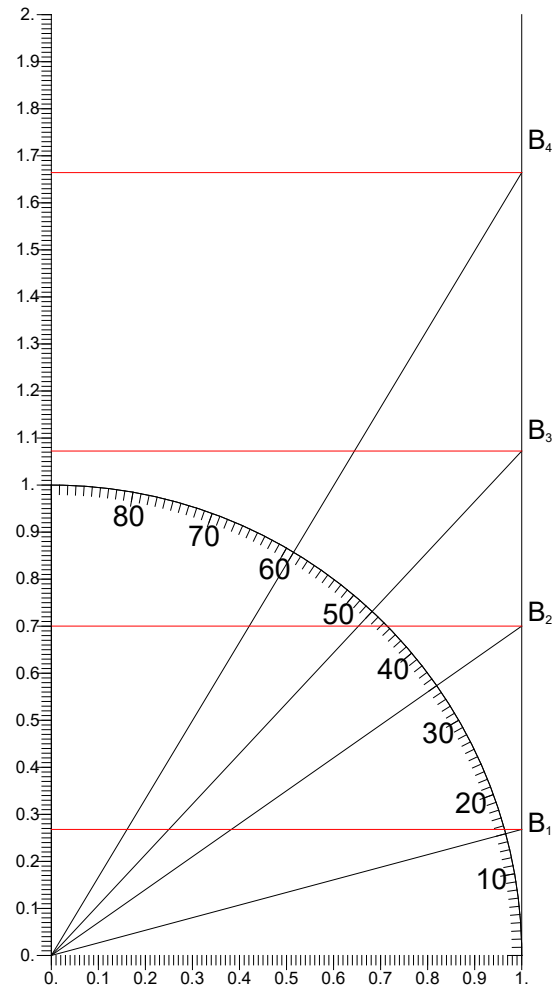
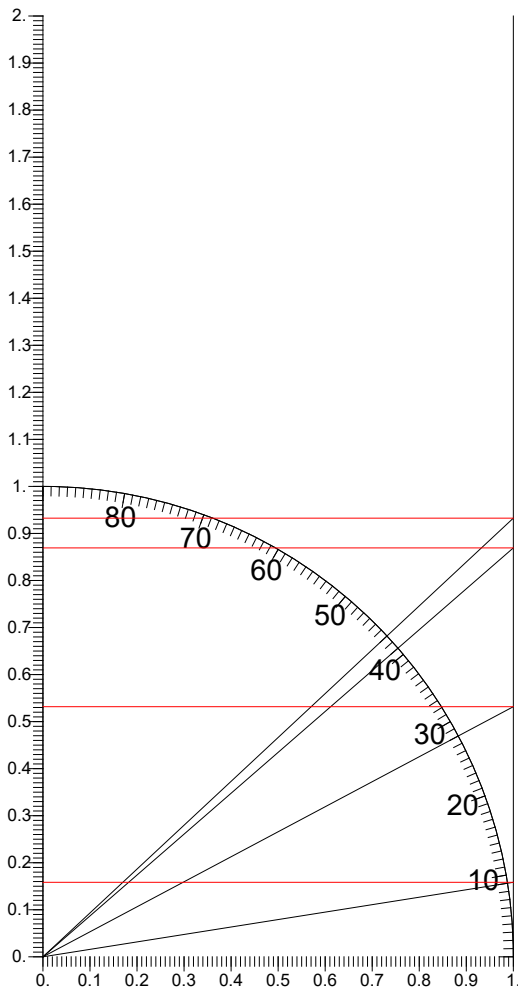


kot	$ OC_i $
14°	0.25
16°	0.29
31°	0.6
56°	1.48



kot	$ OC_i $
12°	0.21
30°	0.58
31°	0.6
47°	1.07

30.



kot	$ OC_i $
9°	0.16
28°	0.53
41°	0.87
43°	0.93

kot	$ OC_i $
15°	0.27
35°	0.7
47°	1.07
59°	1.66