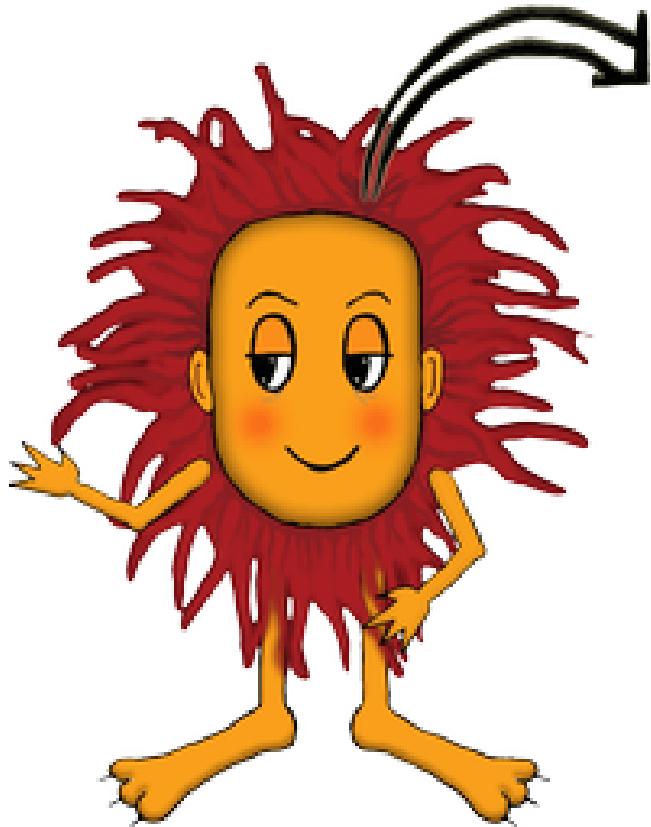


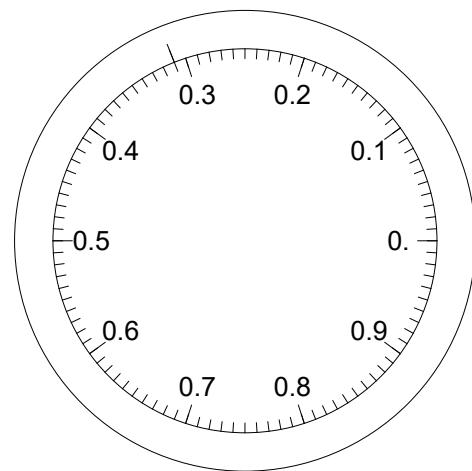
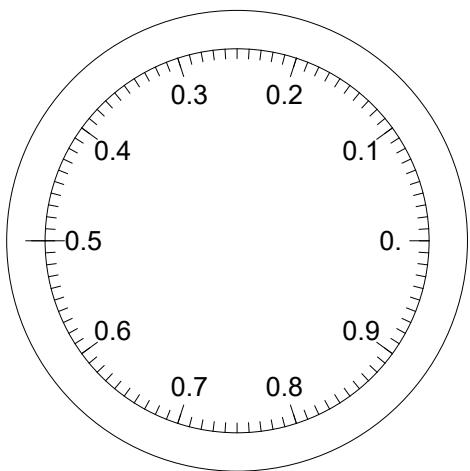
Velika logična pošast



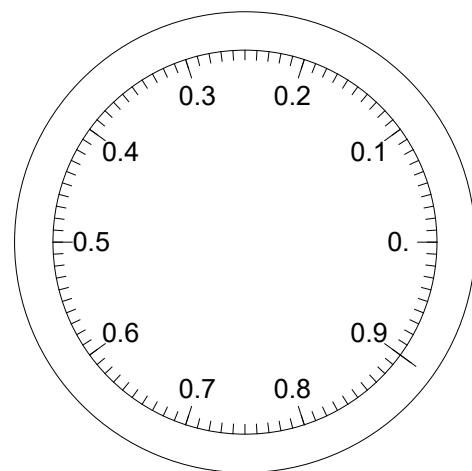
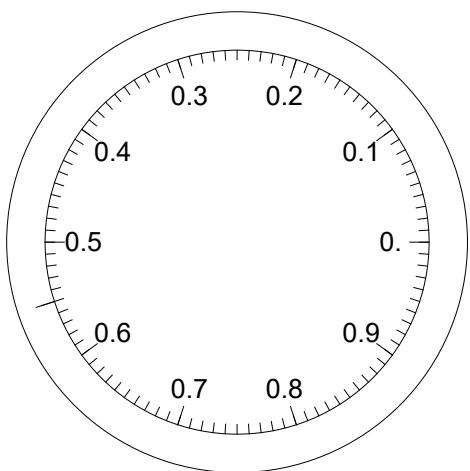
Merjenje debeline tankih ploščic

Naprava za merjenje debeline tankih ploščic sestoji iz dveh tankih valjev. Tisti s skalo je pritrnjen na matico, nekoliko večji, s črtico, pa je pritrdnjen na konec vijaka.
Pri enem obratu se konec vijaka pemakne za 1 mm.
Zapiši meritev, ki jo kaže naprava.

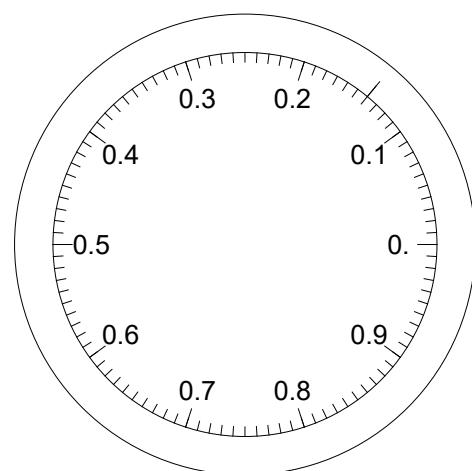
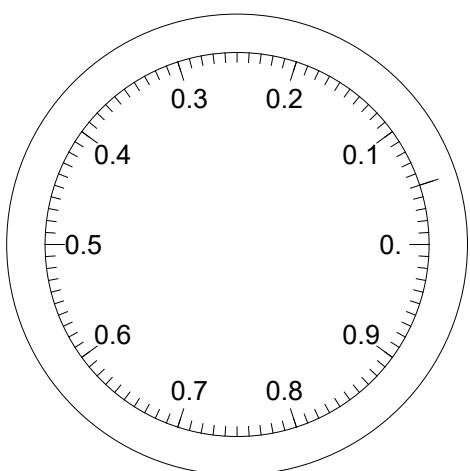
1.



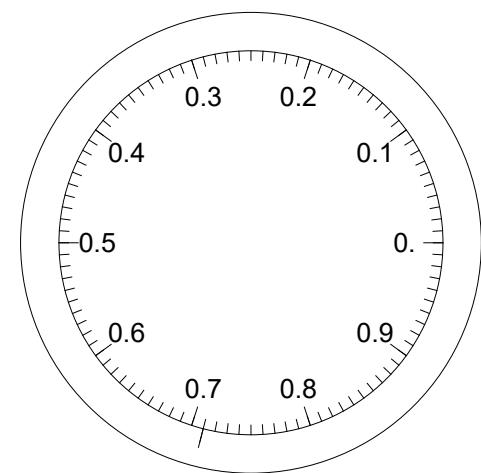
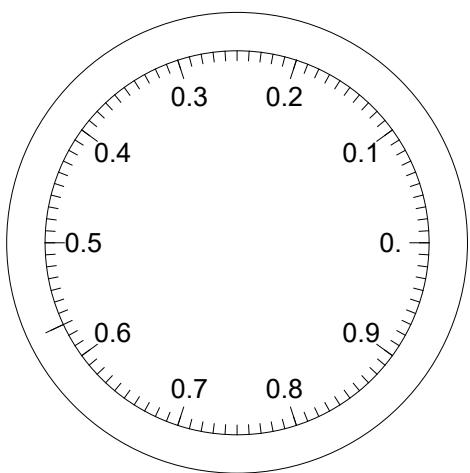
2.



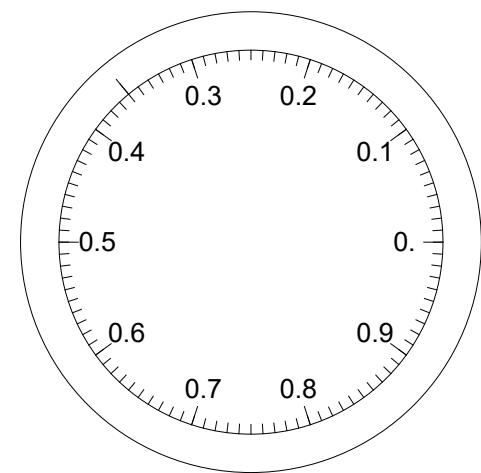
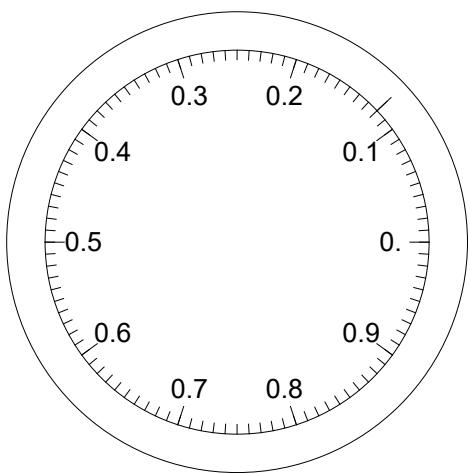
3.



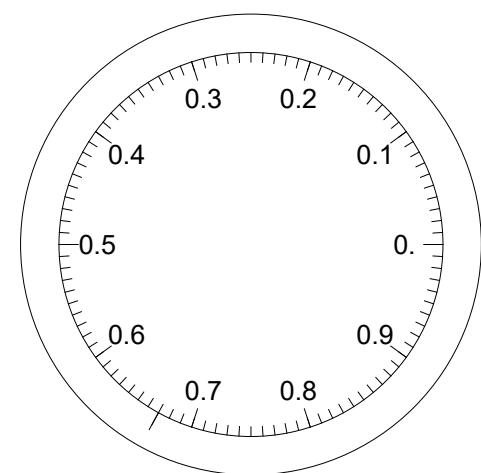
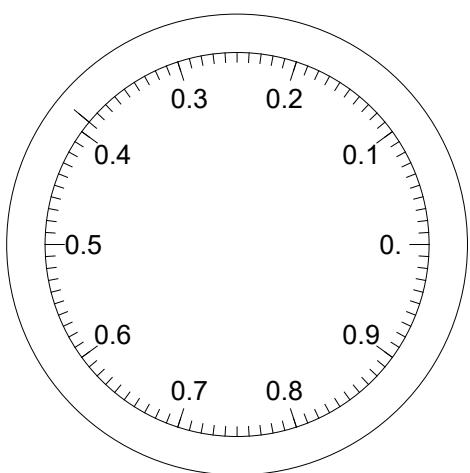
4.



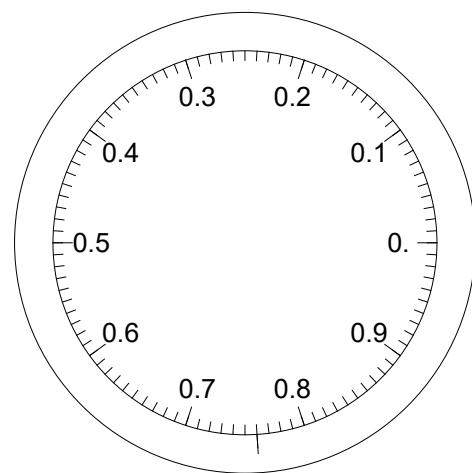
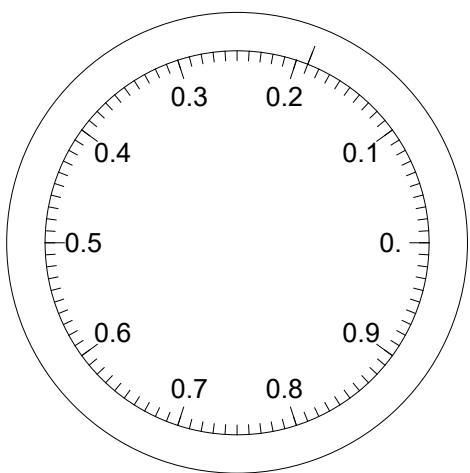
5.



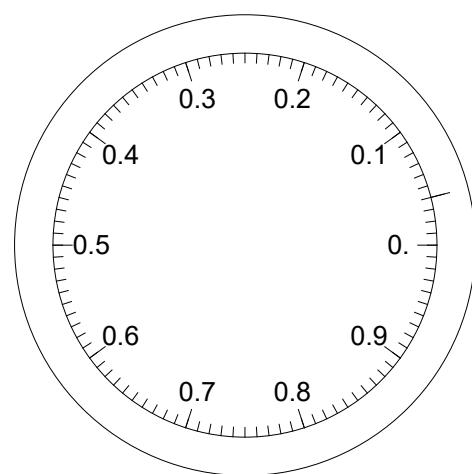
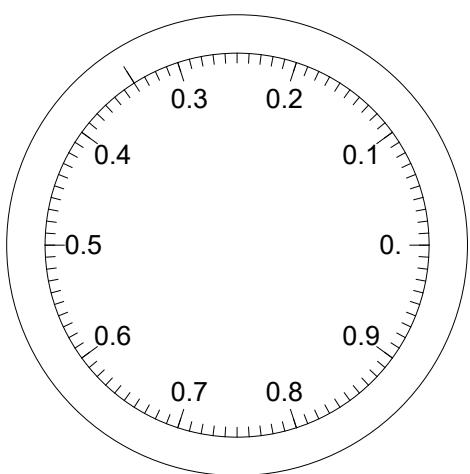
6.



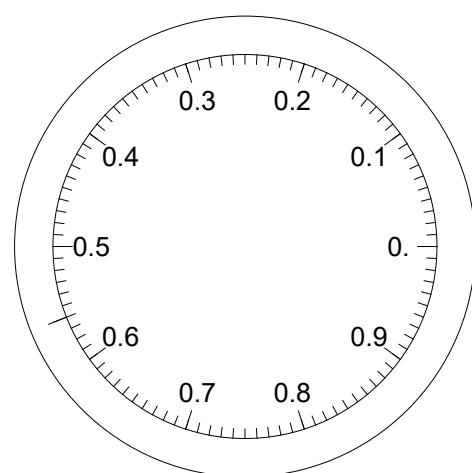
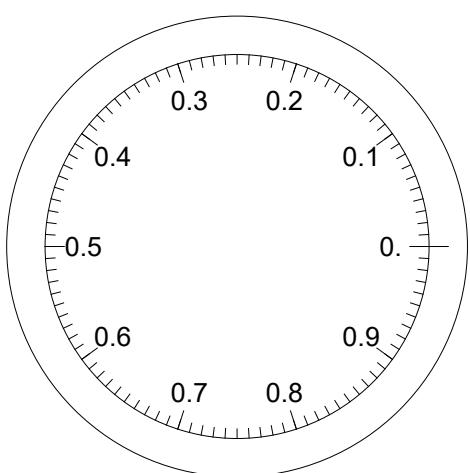
7.



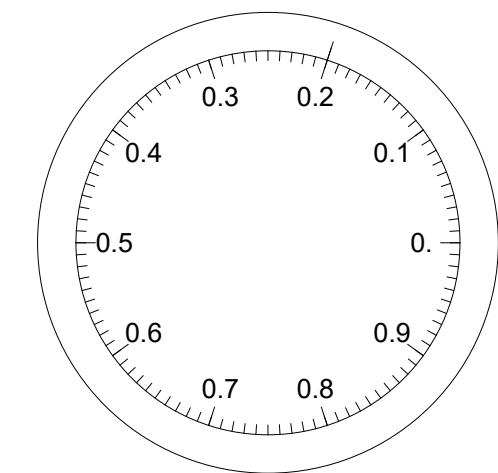
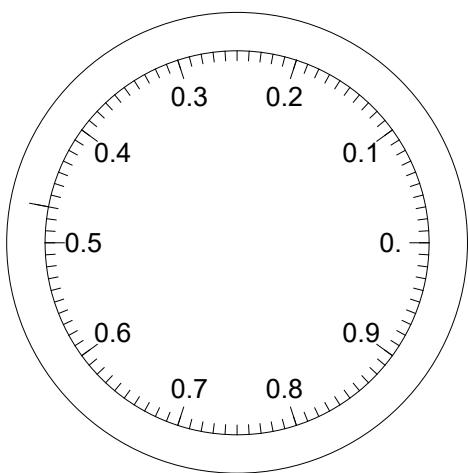
8.



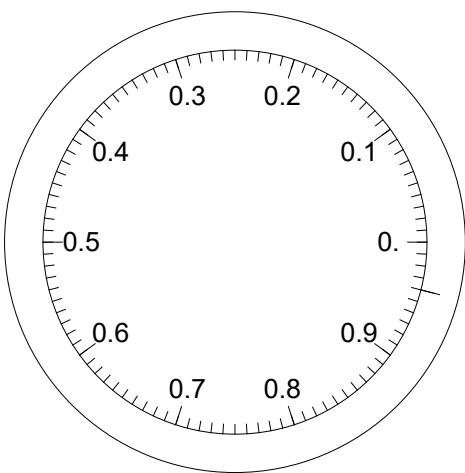
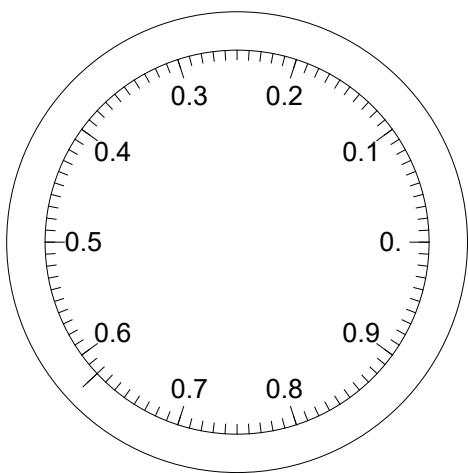
9.



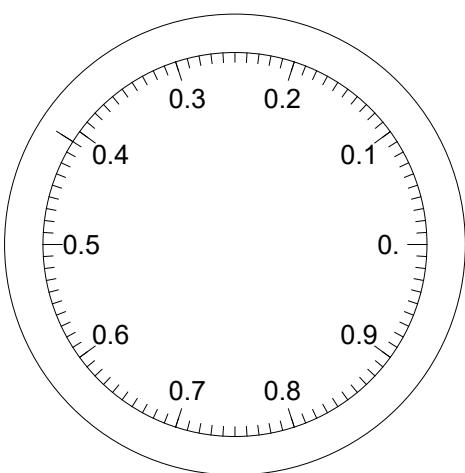
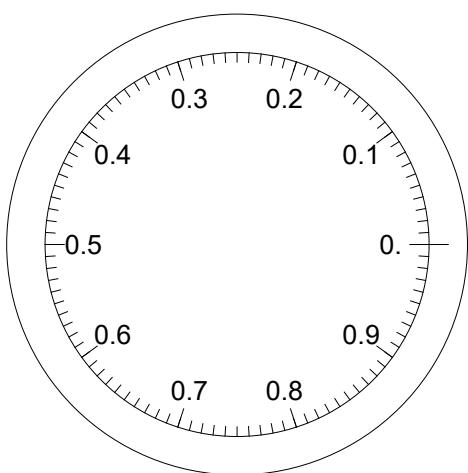
10.



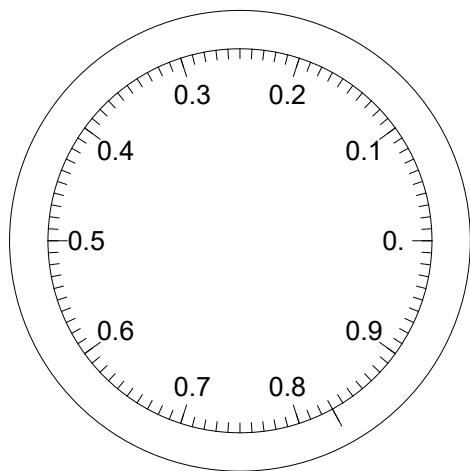
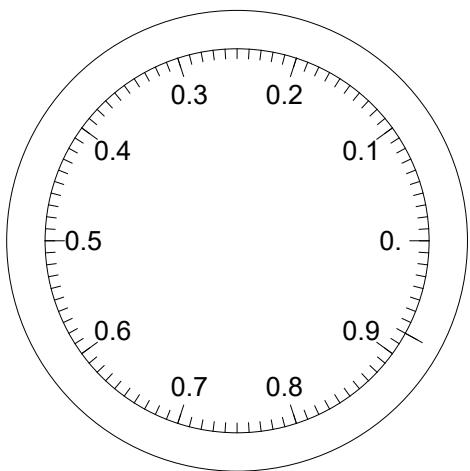
11.



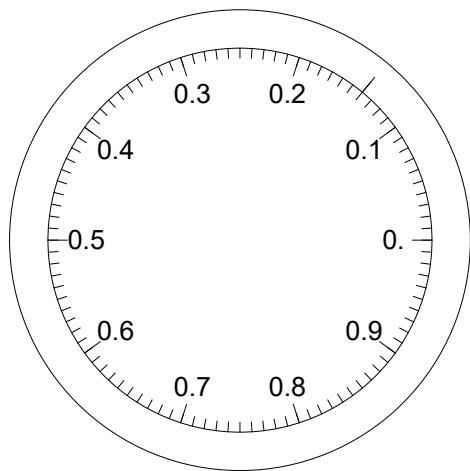
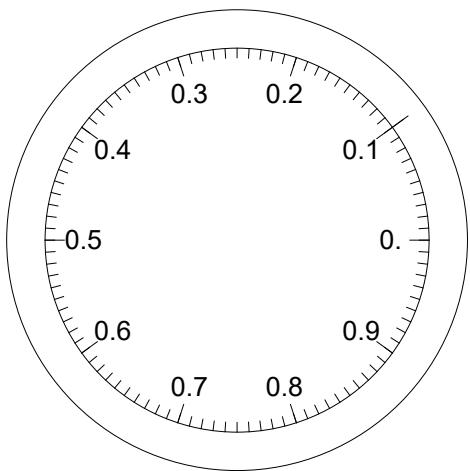
12.



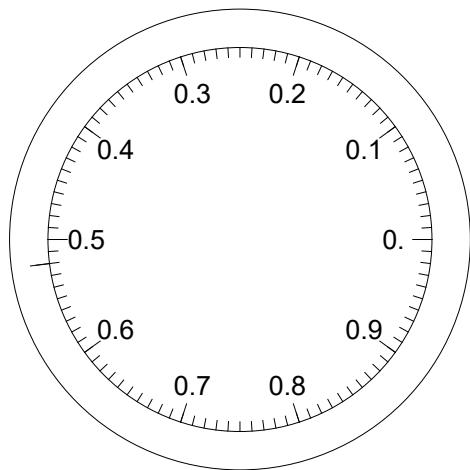
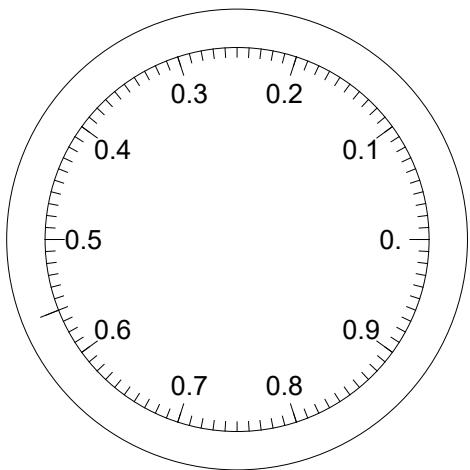
13.



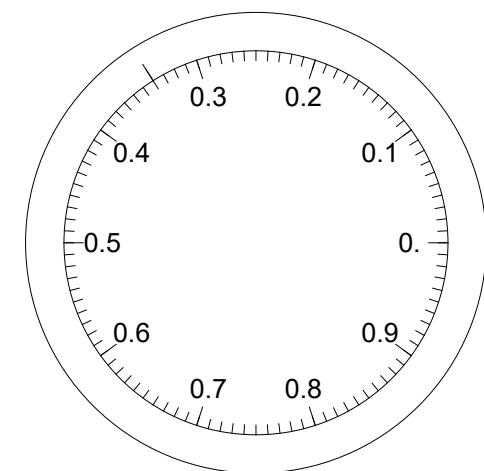
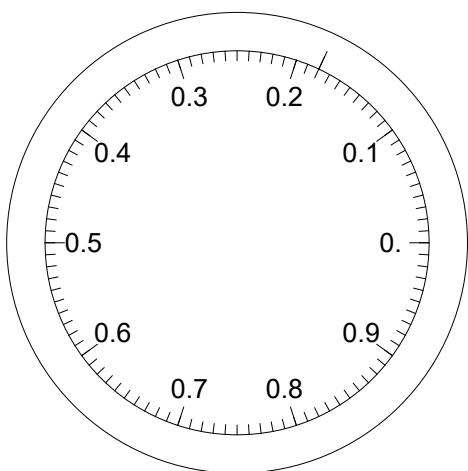
14.



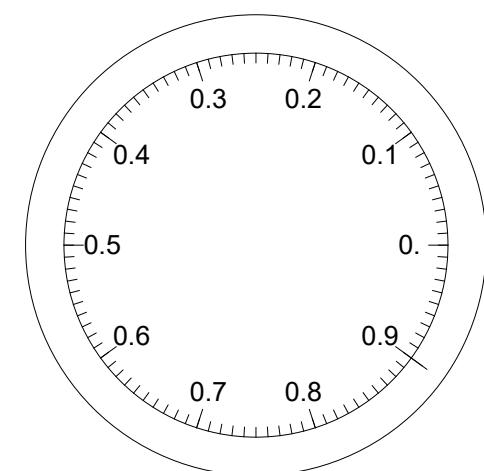
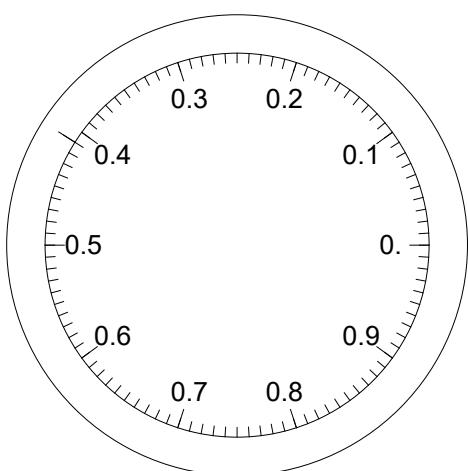
15.



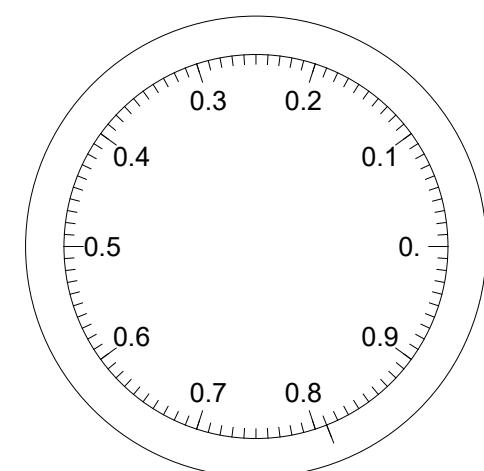
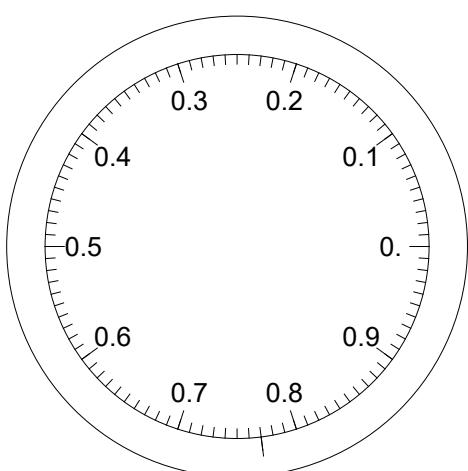
16.



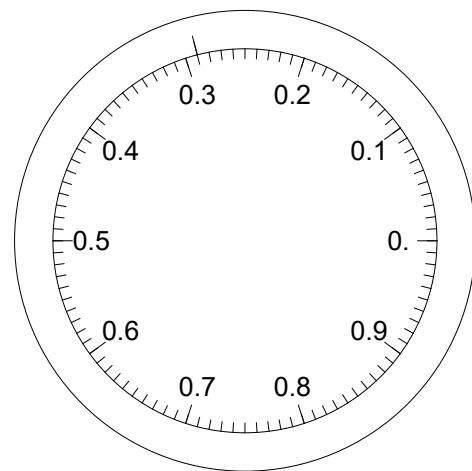
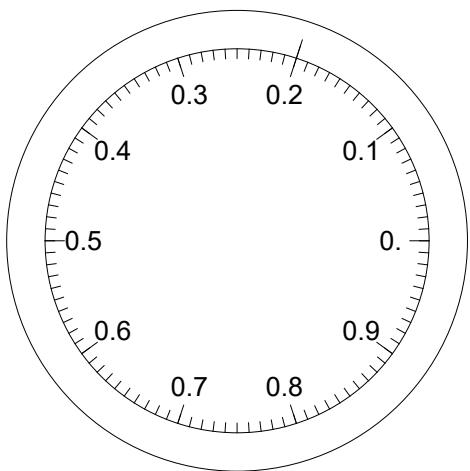
17.



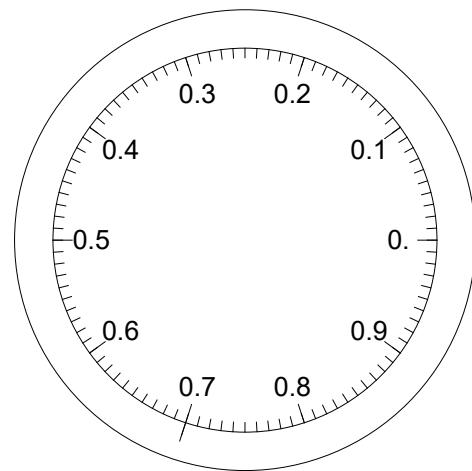
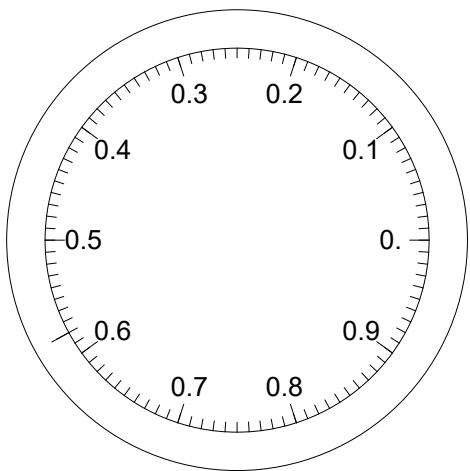
18.



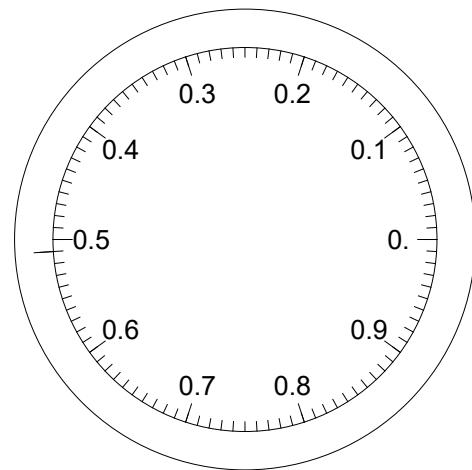
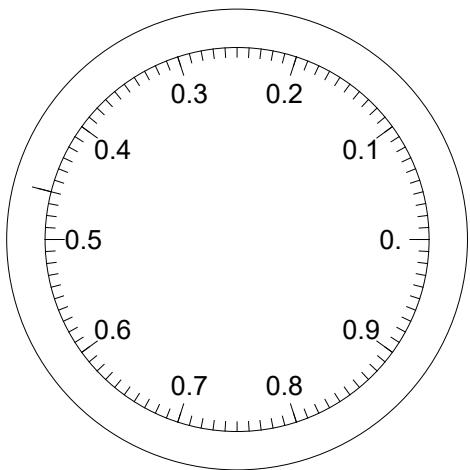
19.



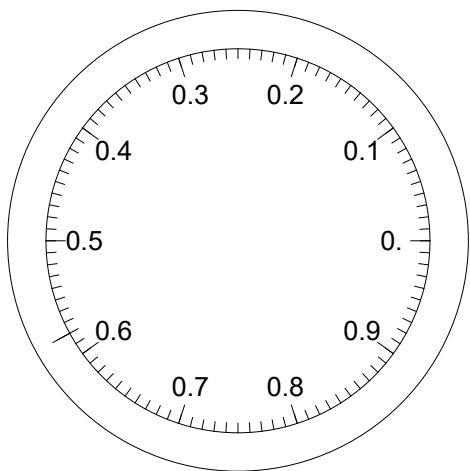
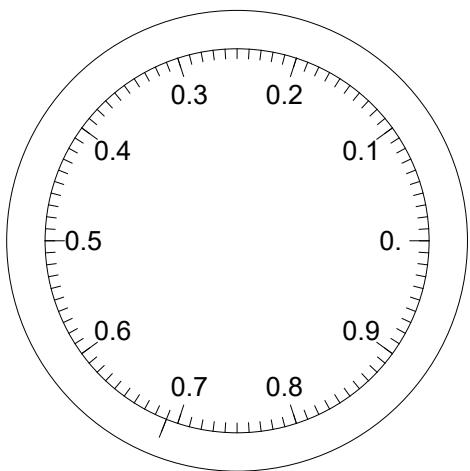
20.



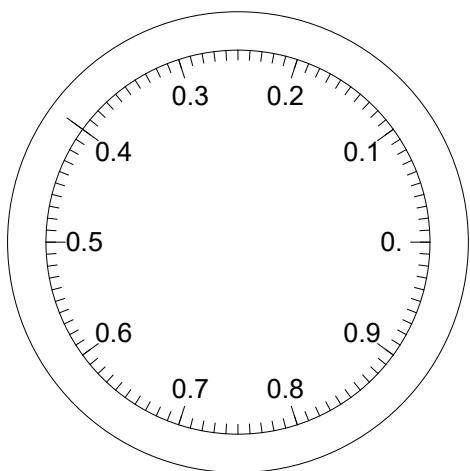
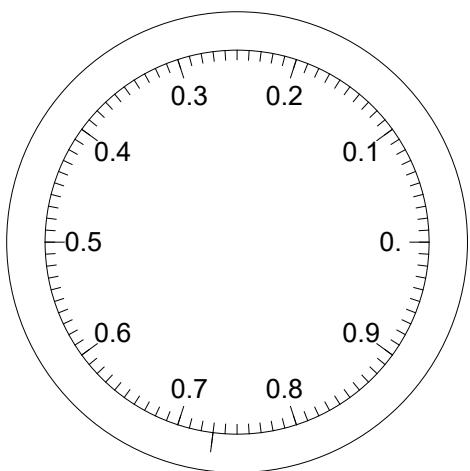
21.



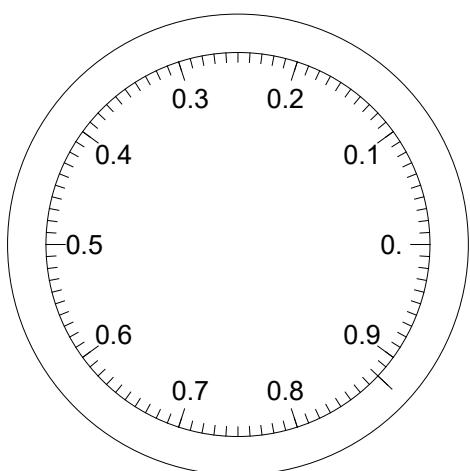
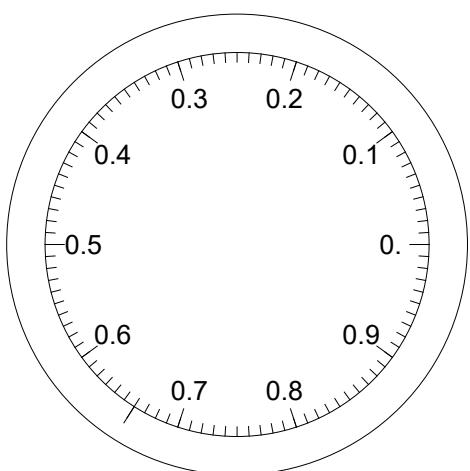
22.



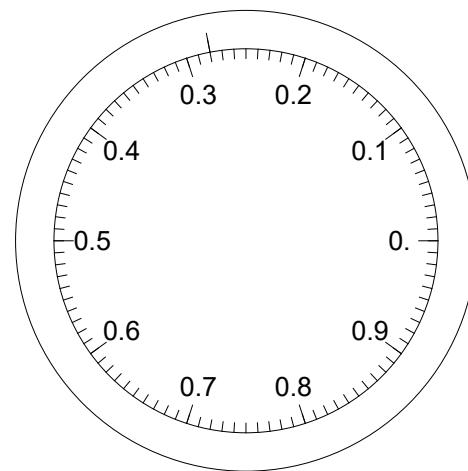
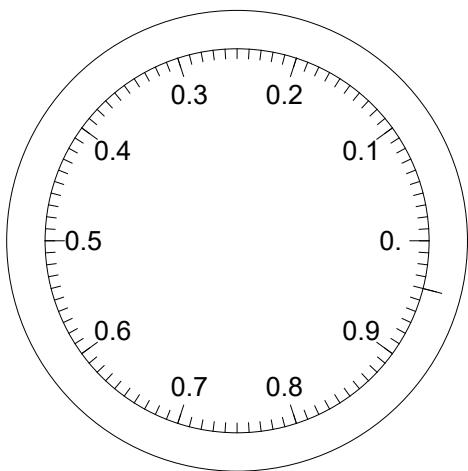
23.



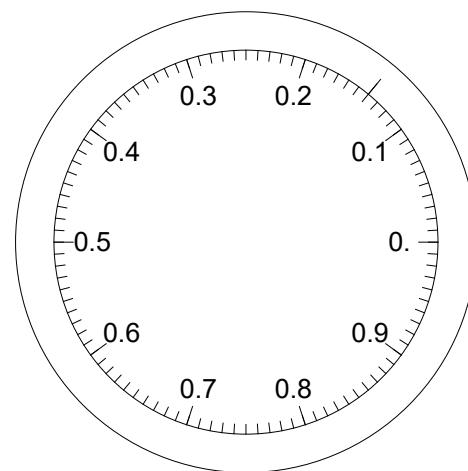
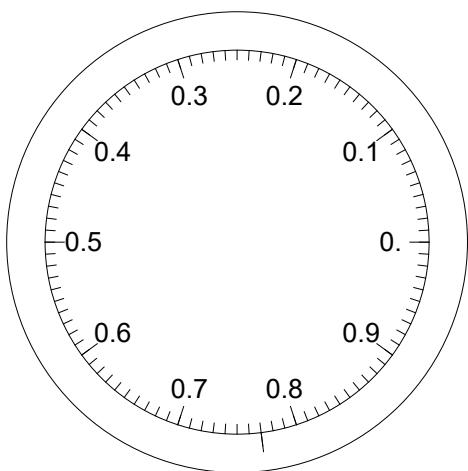
24.



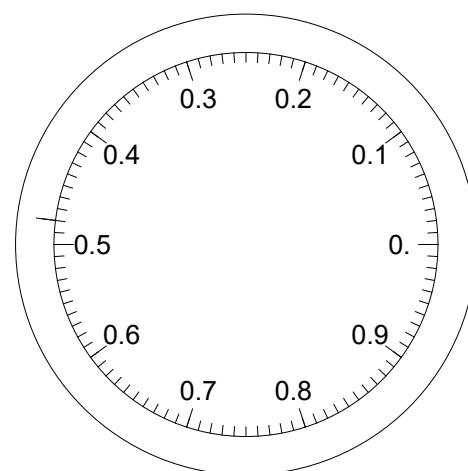
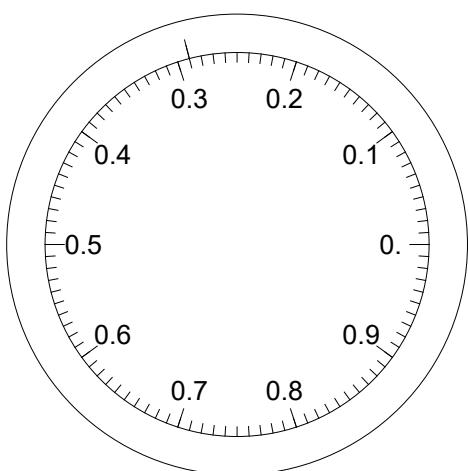
25.



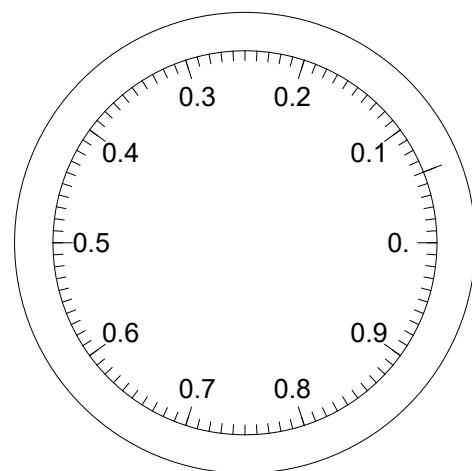
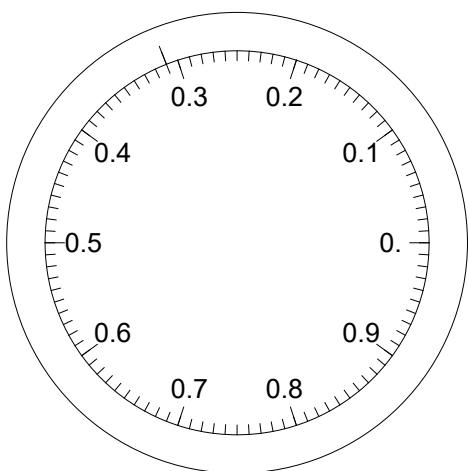
26.



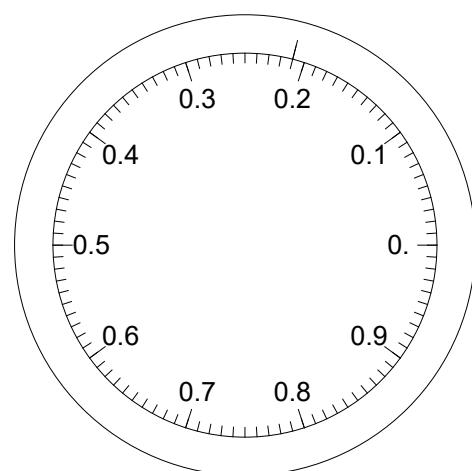
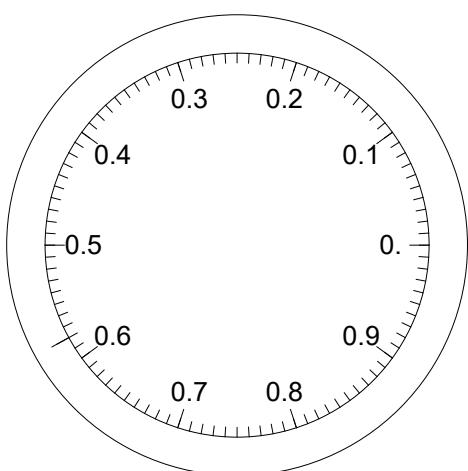
27.



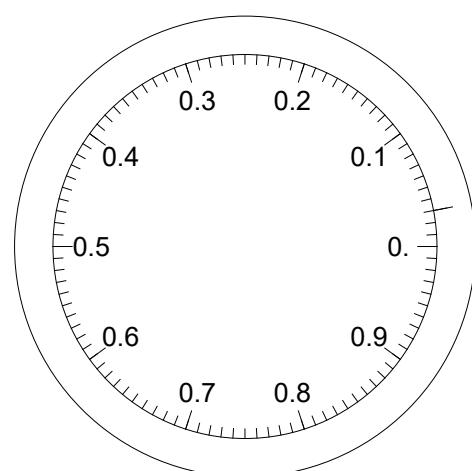
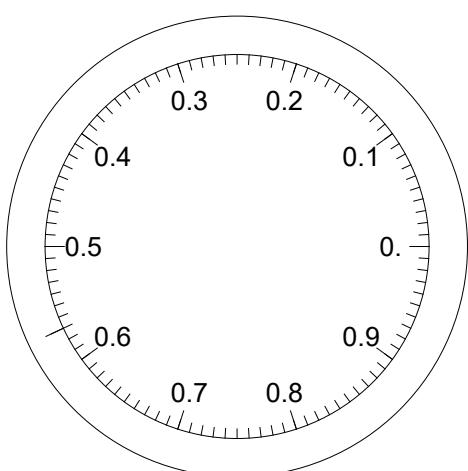
28.



29.



30.



Rešitve:

1.

0.5 mm, 0.31 mm

2.

0.55 mm, 0.9 mm

3.

0.05 mm, 0.14 mm

4.

0.57 mm, 0.71 mm

5.

0.12 mm, 0.36 mm

6.

0.39 mm, 0.67 mm

7.

0.19 mm, 0.76 mm

8.

0.34 mm, 0.04 mm

9.

1. mm, 0.56 mm

10.

0.47 mm, 0.2 mm

11.

0.62 mm, 0.96 mm

12.

1. mm, 0.41 mm

13.

0.92 mm, 0.83 mm

14.

0.1 mm, 0.14 mm

15.

0.56 mm, 0.52 mm

16.

0.18 mm, 0.34 mm

17.

0.41 mm, 0.9 mm

18.

0.77 mm, 0.81 mm

19.

0.2 mm, 0.29 mm

20.

0.58 mm, 0.7 mm

21.

0.46 mm, 0.51 mm

22.

0.69 mm, 0.58 mm

23.

0.73 mm, 0.4 mm

24.

0.66 mm, 0.88 mm

25.

0.96 mm, 0.28 mm

26.

0.77 mm, 0.14 mm

27.

0.29 mm, 0.48 mm

28.

0.31 mm, 0.06 mm

29.

0.58 mm, 0.21 mm

30.

0.57 mm, 0.03 mm