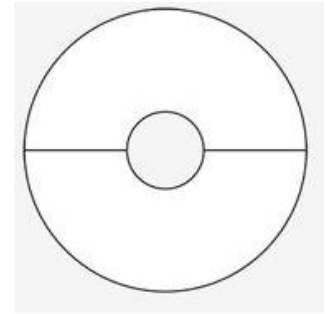
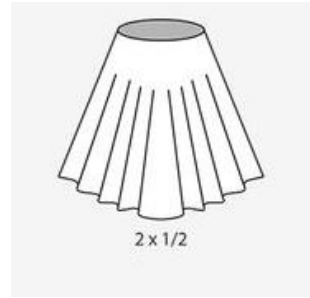
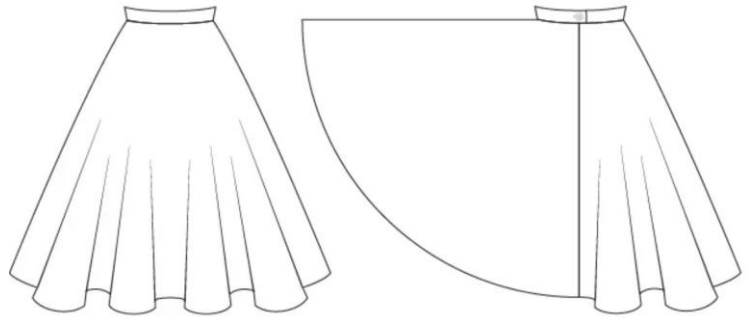


Risba št. 11: KRILO NA POLNI KROG

MERE		½ mere	¼ mere
PaO	68		
KoO	/		
KoG	/		
DM	60		

IZRAČUN:

$$r = \frac{PaO \cdot / . 2}{2 \pi} = \frac{68 \cdot / . 2}{6,28} = 10,5$$



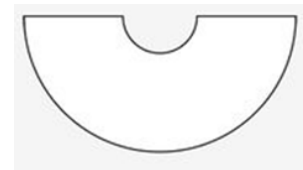
Risba št. **11** 1.K 2024/25

Risba št. 12: KRILO NA POLOVIČNI KROG

MERE		½ mere	¼ mere
PaO	68		
KoO	/		
KoG	/		
DM	60		

IZRAČUN:

$$r = \frac{PaO \cdot / . 2}{\pi} = \frac{68 \cdot / . 2}{3,14} = 19,4$$



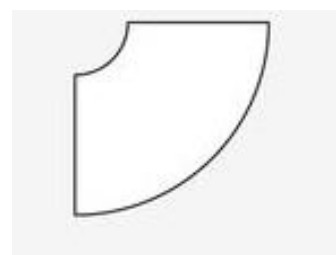
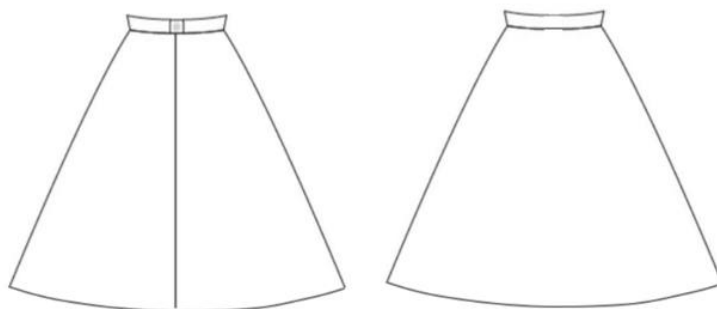
Risba št. **12** 1.K 2024/25

Risba št. 13: KRILO NA ČETRTINSKI KROG

MERE		½ mere	¼ mere
PaO	68		
KoO			
KoG			
DM	52		

IZRAČUN:

$$r = \frac{2 \cdot (PaO' / .2)}{\pi} = \frac{2 \cdot (68' / .2)}{3,14} = 42$$



1/4

Risba št. 13	1.K	2024/25
---------------------	------------	----------------