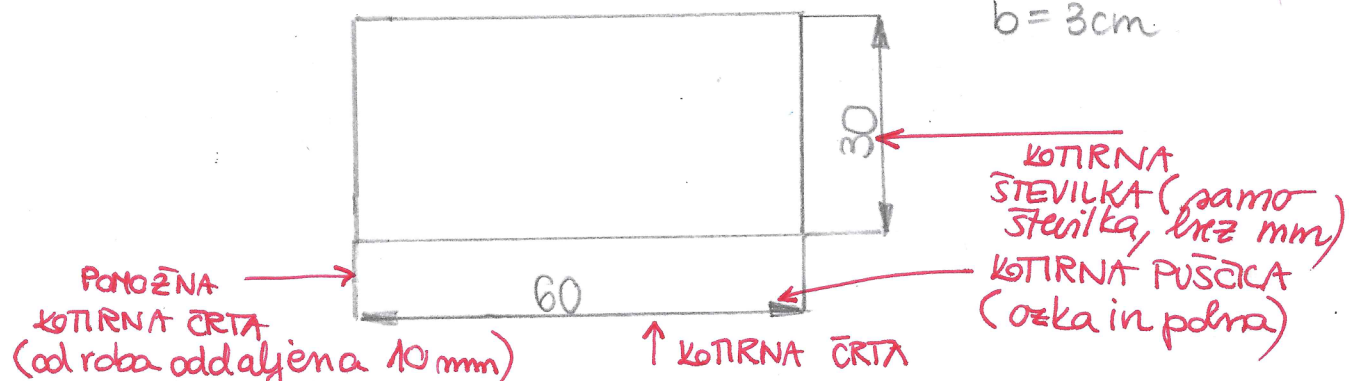


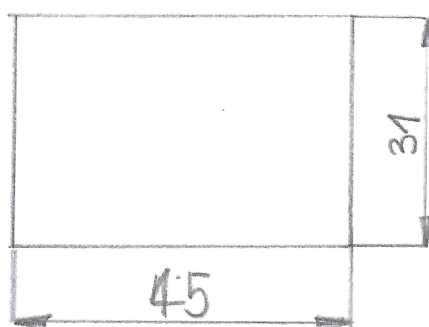
KOTIRANJE

1. Označi dele kotiranega lika

PRAVOKOTNIK
 $a = 6 \text{ cm}$
 $b = 3 \text{ cm}$

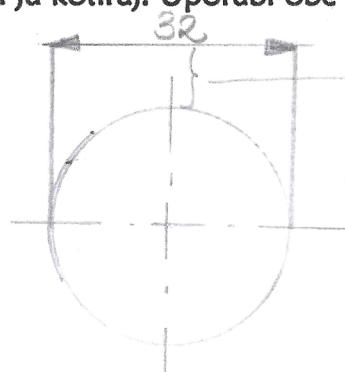
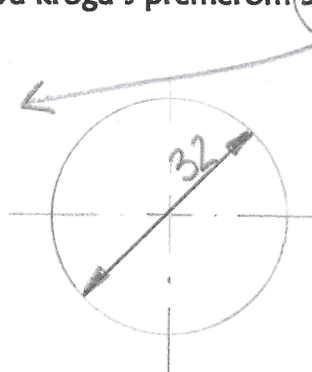


2. Nariši pravokotnik dolžin 4,5 cm in širine 3,1 cm in ga pravilno kotiraj. Ne pozabi na pravilno uporabo črt.



3. Nariši dva kroga s premerom 32 mm in ju kotiraj. Uporabi obe možnosti.

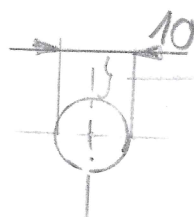
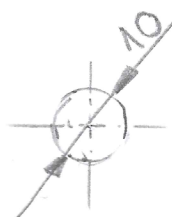
RİŠEJO KROG
 S POLNEROM
 16 mm



TU MORA BITI
 10 mm OD
 ROBA STRAN

4. Na sliki sta dva kroga. Kotiraj ju – prikaži obe možnosti.

RİŠEJO KROG
 S POLNEROM
 5 mm



10 mm
 od roba

A quarter-circle arc is shown in the bottom-left corner of the grid. The arc is centered at the intersection of the horizontal and vertical dashed lines. A radius is drawn from the center to the arc, labeled with the number 25.

NA TABLO NTRIS!
VECI KROZNI LOK

2. IZ SREDINE PD KOTAN 45°

5 PUSCO

ZAPISSE NA KONTRNO

6. Kotiraj spodnji lik

2. 12 SREDINE POB LOTO

CEZ ROB

NAVJAG IN NA-CPTO

Technical drawing of a mechanical part. The part has a total width of 87 and a total height of 51. The right side features a semi-circular end with a radius of R19. The bottom edge has a step that is 30 units wide from the right and 13 units high. A circular hole with a diameter of $\varnothing 22$ is located on the left side. A section line is drawn through the part, indicating a cross-section.