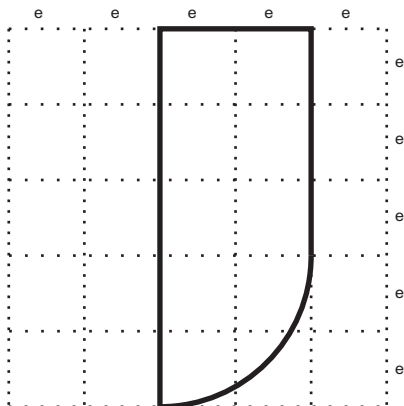


1. ZADATAK

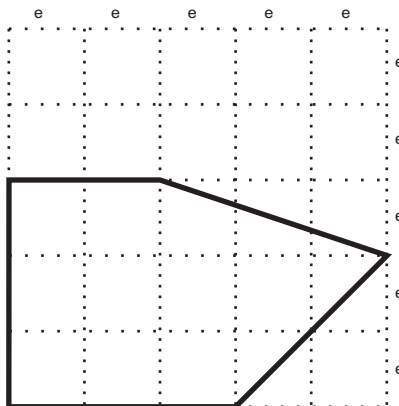
Za zadatu ravnu površinu odrediti: -Glavne momente inercije, položaj glavnih osa inercije i nacrtati elipsu inercije

Podaci: 0) $e=2$ cm 1) $e=2.5$ cm 2) $e=3$ cm 3) $e=3.5$ cm 4) $e=4$ cm 5) $e=4.5$ cm 6) $e=5$ cm
7) $e=5.5$ cm 8) $e=6$ cm 9) $e=7$ cm

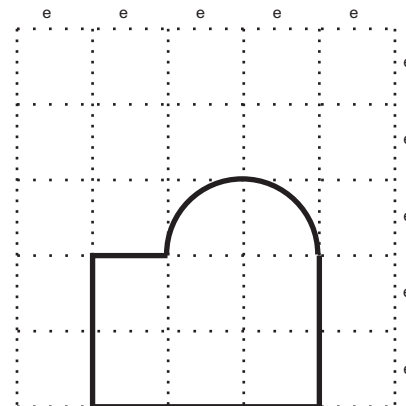
(0)



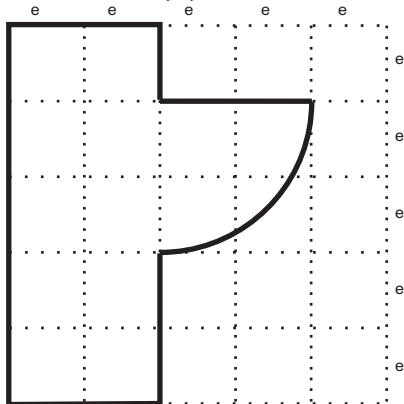
(1)



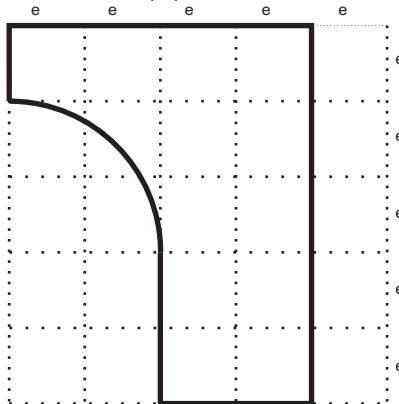
(2)



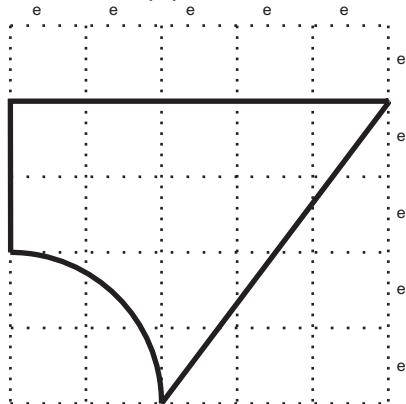
(3)



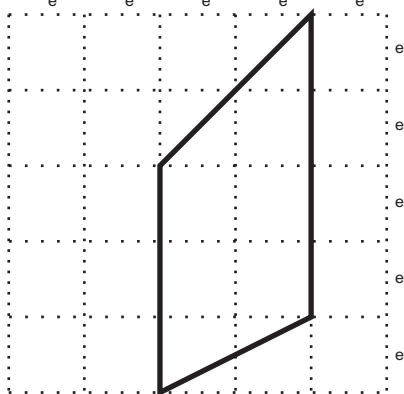
(4)



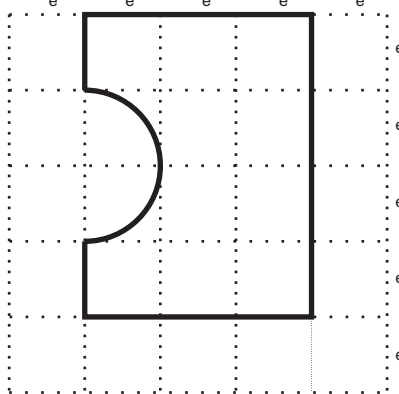
(5)



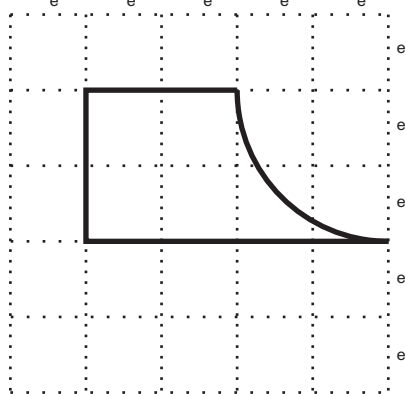
(6)



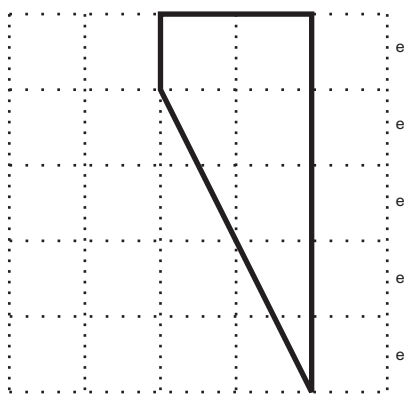
(7)



(8)



(9)



Predmetni nastavnik

Datum: _____

*Kako odabrati zadatak:

Prema broju indeksa bez godine upisa studija

Prvi broj indeksa daje vrednost dužine e

Drugi broj indeksa daje oblik ravne površine