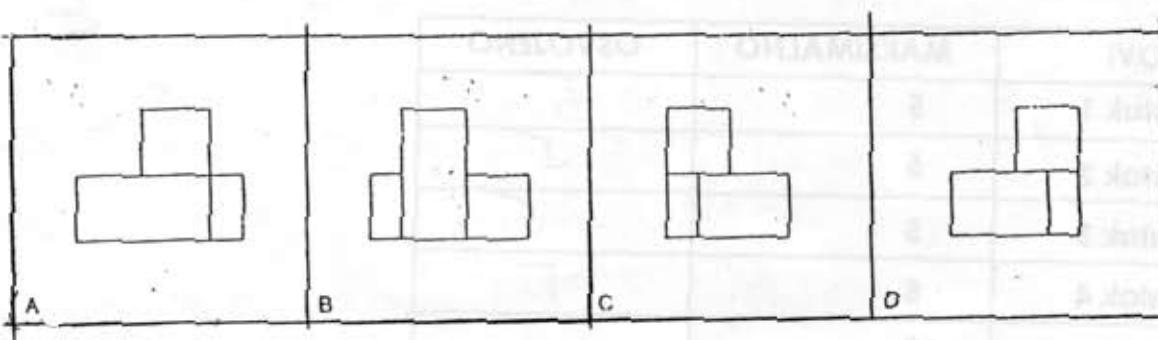
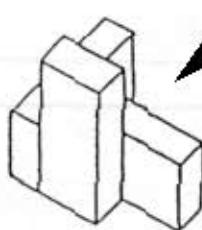
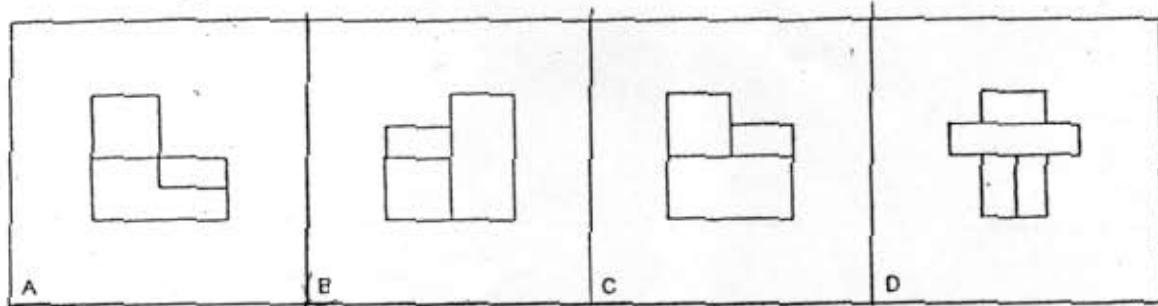
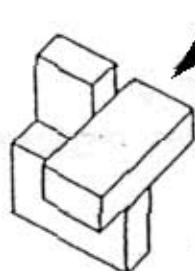


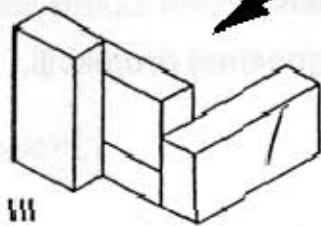
ZADATAK 1.

Crteži prikazuju pet skupina jednakih pravokutnih prizmi (opeka) u različitim položajima i odnosima.

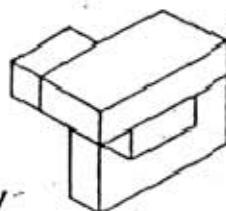
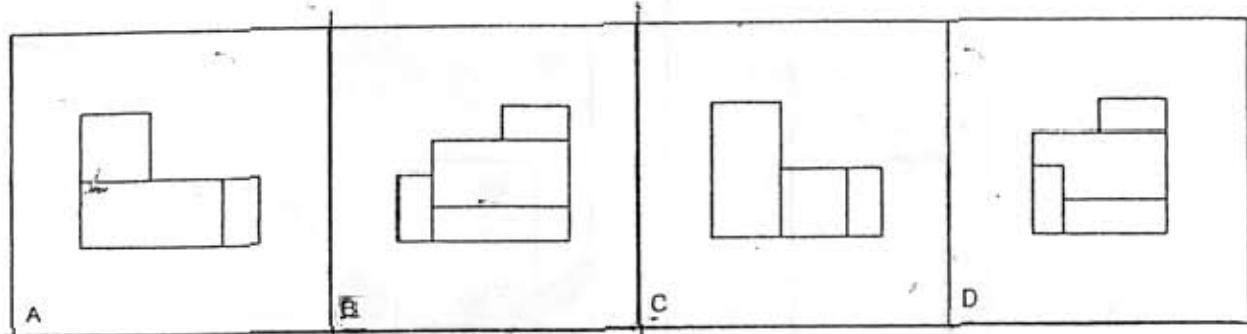
Zamišli da se nalaziš iza tih skupina i gledaš u smjeru označenom strelicom. Tvoj zadatak je da za svaku skupinu nađeš crtež koji odgovara onome što bi video/la.

Točan odgovor označi kružičem.

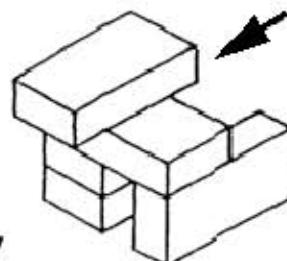
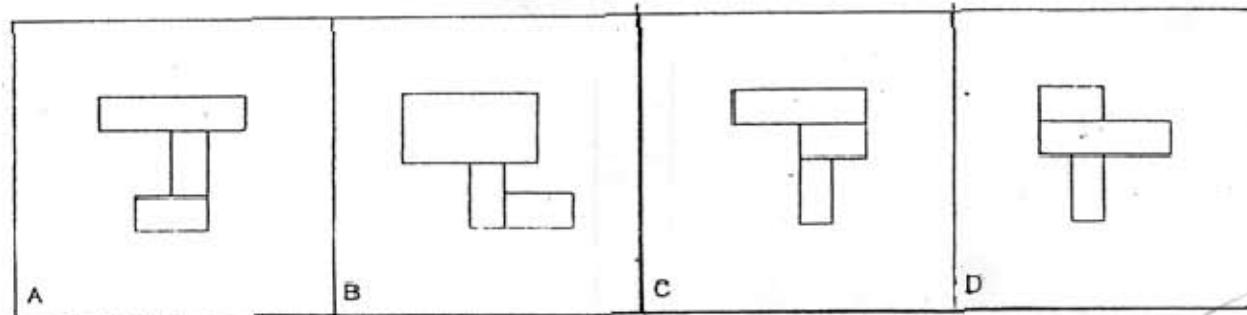




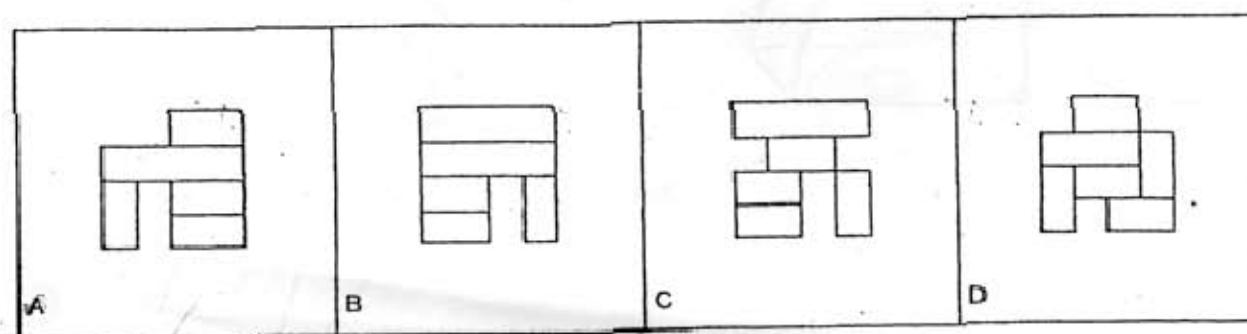
III



IV



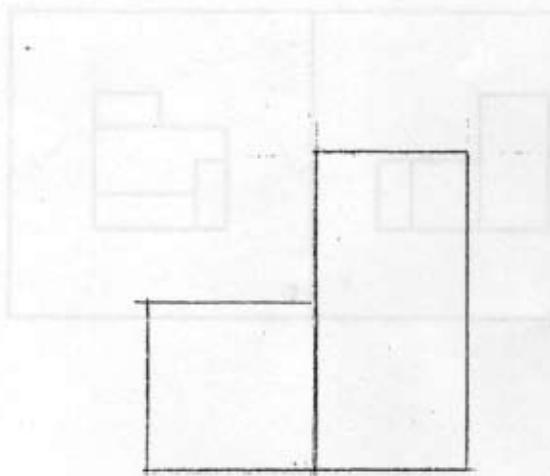
V



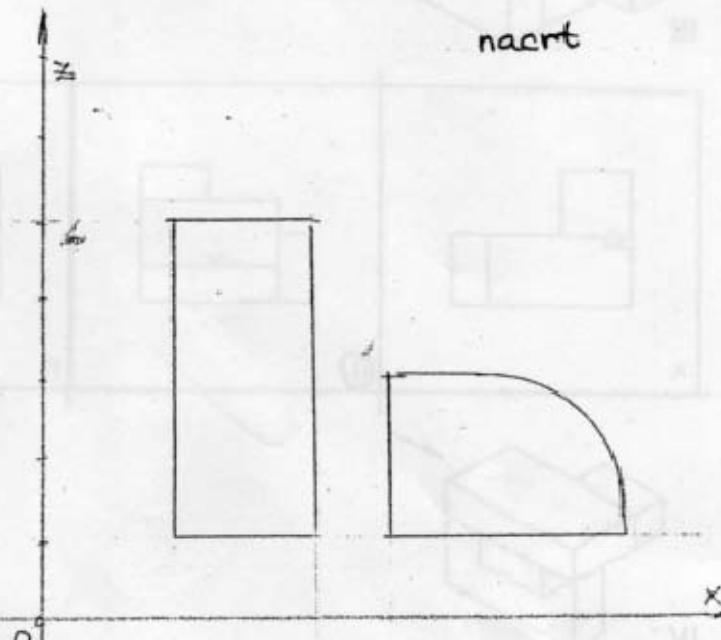
Zadatak 2.

Prema zadanim projekcijama (tlocrt, nacrt, bokocrt), u ortogonalnoj projekciji, nacrtaj tijelo u kosoj projekciji (u 3D prikazu).

bokocrt



nacrt



0

Y

X

tlocrt



Zadatak 3.

Prikazano tijelo u kosoj projekciji (3D prikaz) nacrtaj u ortogonalnoj projekciji kroz prikaz tlocrta, nacrt i bokocrta.

bokocrt

Z

x

0

Y

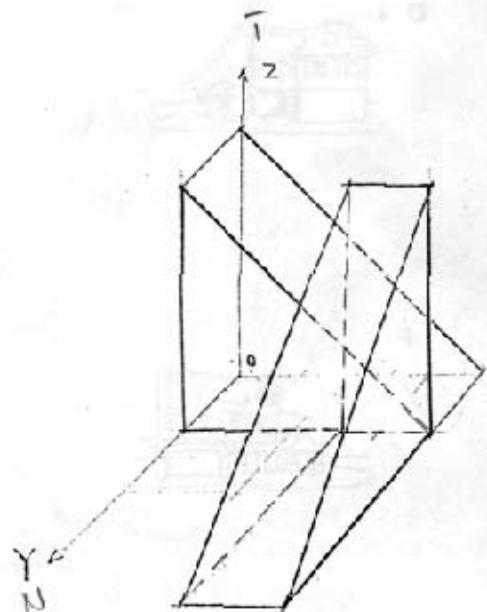
T

Z

0

> X B

tlocrt



Zadatak 4.

Zamislili čovjeka s fotoaparatom kako obilazi sklop zgrada tražeći najbolji položaj za snimanje. Načinio je nekoliko snimaka, a ti odredi redoslijed nastajanja ako se čovjek kreće s lijeva na desno.

Ovdje upiši rješenje:

--	--	--	--	--	--	--

A



B



C



D



E



F

