

Tačka, prava i ravan

1. Označi koje od ovih pravih su

a) Paralelne pravoj HG

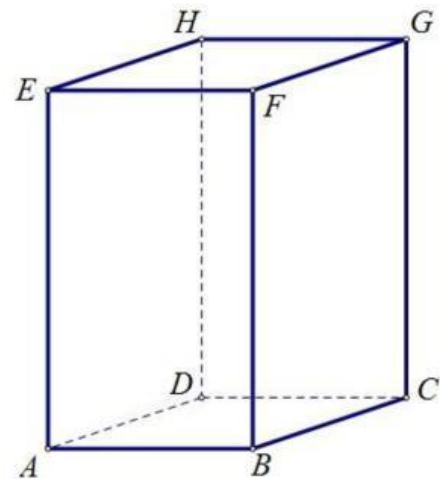
AB BC CD AD

EA FB FC EF

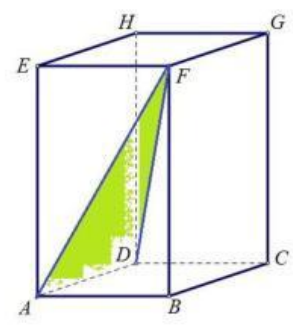
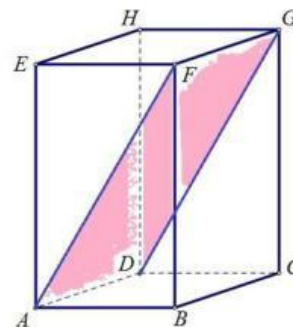
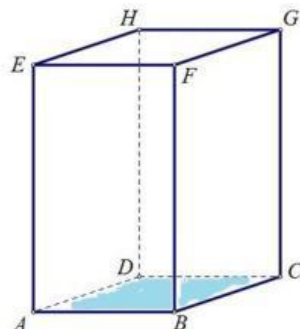
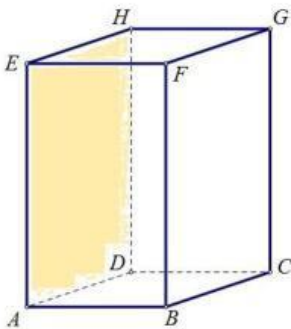
b) Mimoslojne sa pravom AD

AB BC CD HG

EA FB FC GC



2. Označi kvadar na kojem je istaknuta ravan $\rho(ADF)$



3. Označi tačne rečenice.

Ravni $\rho(ADH)$ i $\rho(EFG)$ su paralelne

Prava EG paralelna je sa ravni $\rho(ABC)$

Ravni $\rho(EBC)$ i $\rho(ADG)$ se seku

Prava DB pripada ravni $\rho(ADH)$

