

GEOMETRIJSKA TIJELA

1. Spoji pravilni poliedar sa njegovim imenom:
(JOIN WITH ARROWS - SPAJANJE STRELICAMA)

TETRAEDAR



KOCKA



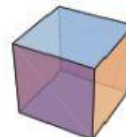
DODEKAEDAR



IKOSAEDAR



OKTAEDAR



2. Pravilni poliedri nazivaju se još i _____ ,
(POPUNJAVANJE PRZNOG POLJA)

3. Razvrstaj:

(DRAG AND DROP)

Prizma

Piramida

Valjak

Stožac

Kugla

Kocka

Poliedri	Rotacijska tijela

4. Koje od ovih formula predstavljaju formulu za oplošje (može biti točno više odgovora):
(MULTIPLE CHOICE – VIŠESTRUKI IZBOR)

$$2B + P$$

$$\frac{1}{3} \cdot B \cdot v$$

$$B \cdot v$$

$$B + P$$

5. Popuni rečenice:

(POPUNJAVANJE PRAZNOG POLJA I SELECTION BOXES –KUTIJE ZA ODABIR)

Pobočka piramide je _____.

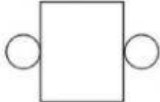
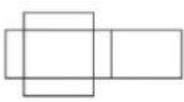
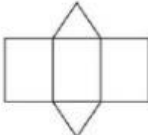
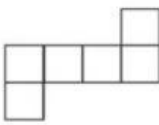
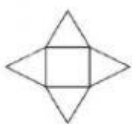
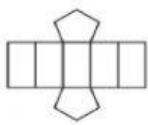
Sve pobočke čine _____ ili _____.

Osnovica piramide je _____.

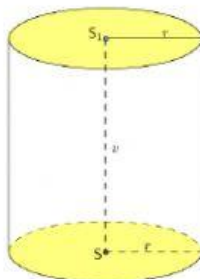
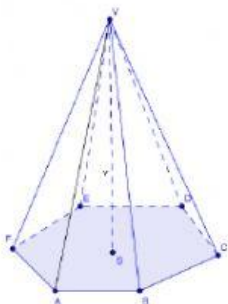
Brid u kojemu se sastaju osnovica i pobočka naziva se _____ brid.

Udaljenost vrha piramide i ravnine baze je _____ piramide.

6. Stavi kvačicu ✓ kod pojedinog geometrijskog tijela: (TICK BOXES)

	Prizma	Piramida	Rotacijsko tijelo
			
			
			
			
			
			
			
			
			

7. Dovuci naziv ispod odgovarajućeg geometrijskog tijela:
(DRAG & DROP – POVUCI I ISPUSTI)



PRIZMA

PIRAMIDA

VALJAK

STOŽAC

KUGLA

