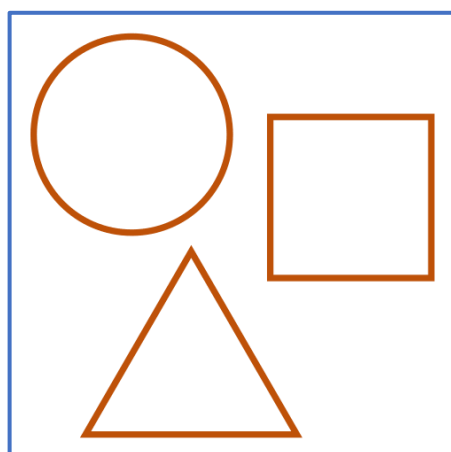
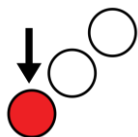


GEOMETRIJSKI LIKOVI

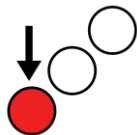


Autor pictogramas: Sergio Palao Origen: ARASAAC (<http://www.arasaac.org>) Licencia: CC (BY-NC-SA) Propiedad: Gobierno de Aragón (España)

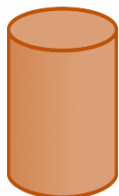
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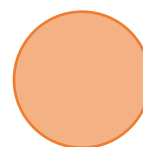
OVO SU GEOMETRIJSKA **TIJELA**, A



OVO SU GEMETRIJSKI **LIKOV**I.



VALJAK



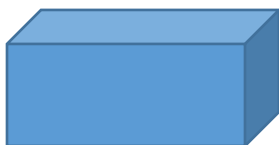
KRUG



KOCKA



KVADRAT



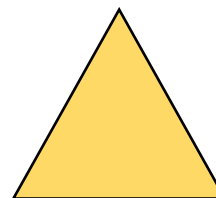
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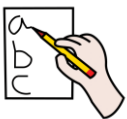
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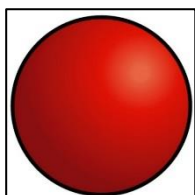
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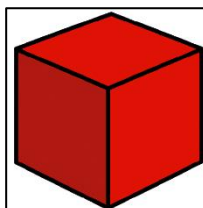


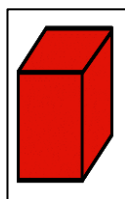
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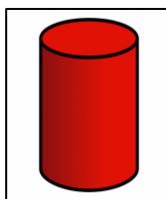


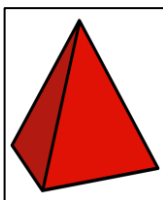
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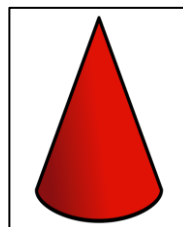




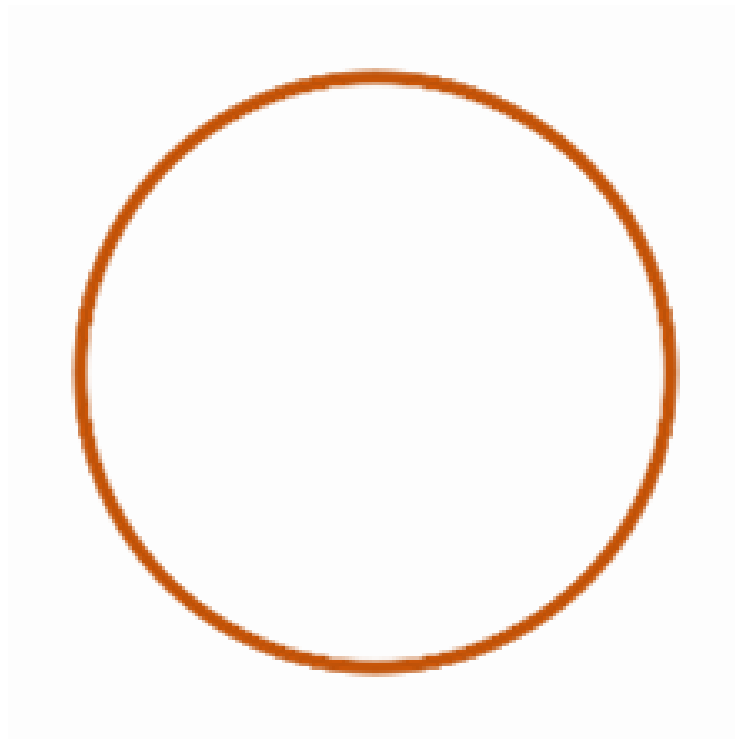


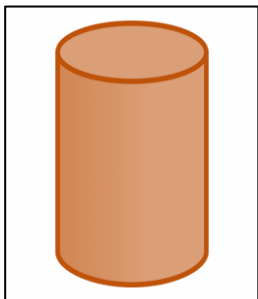




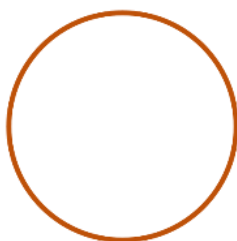


KRUG

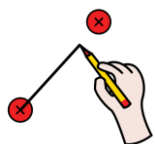




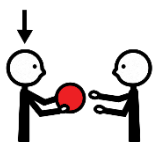
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GEOMETRIJSKO **TIJELO.**



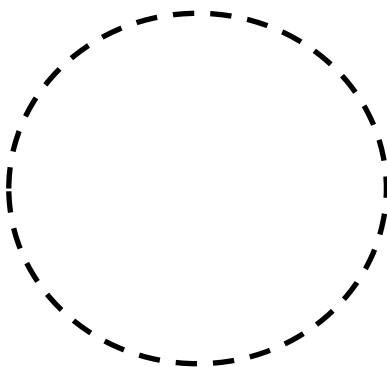
KRUG
JE GEOMETRIJSKI **LIK.**

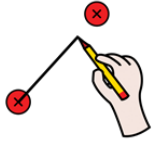


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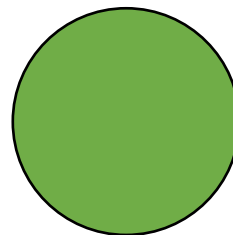
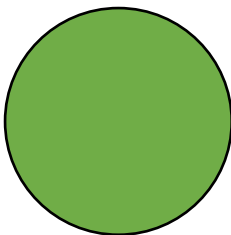
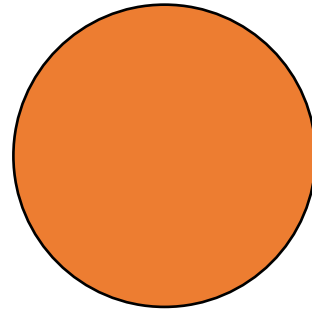
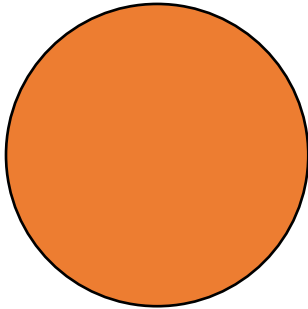


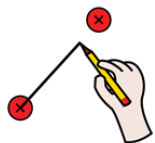
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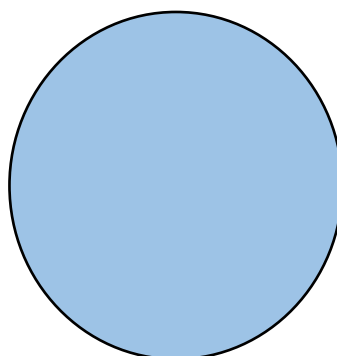
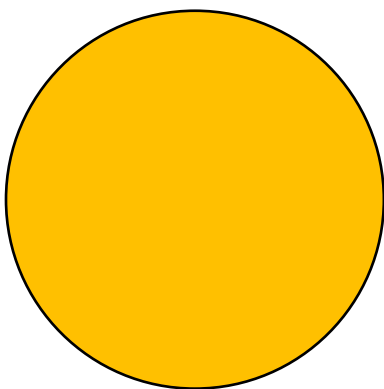
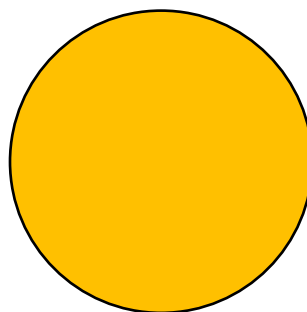
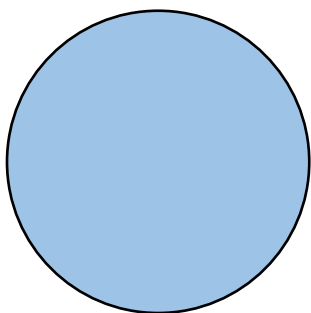


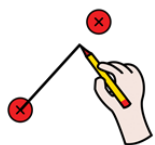
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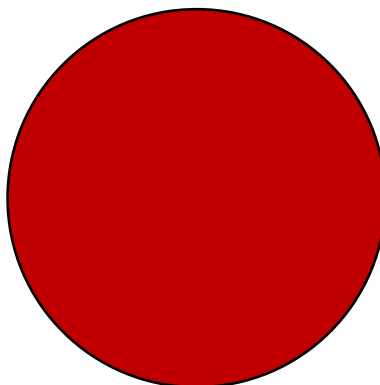
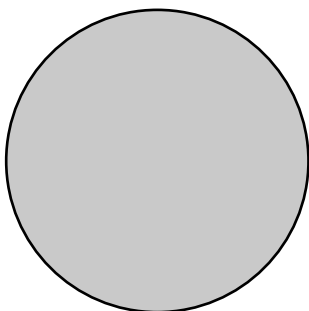
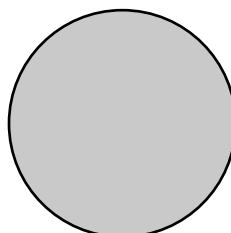
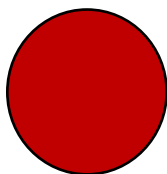
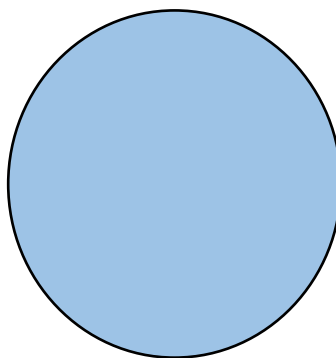
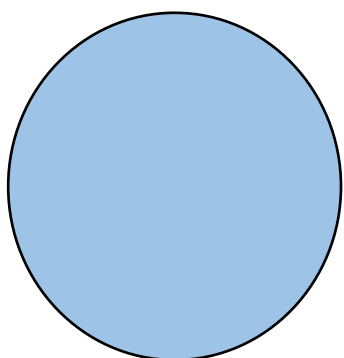


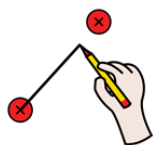
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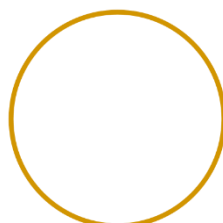
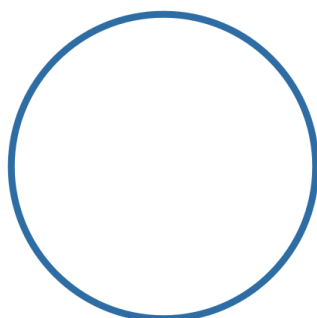
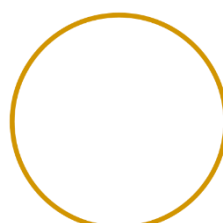
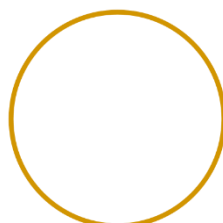
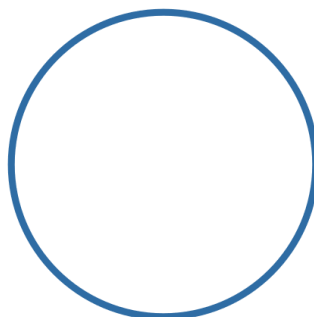
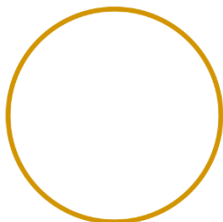


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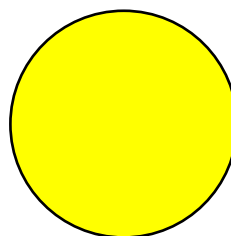
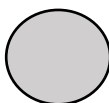
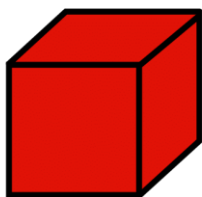
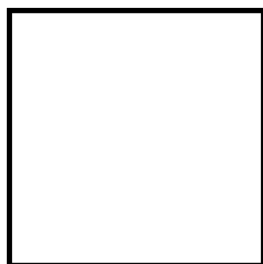
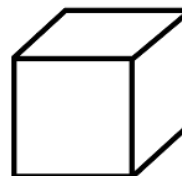
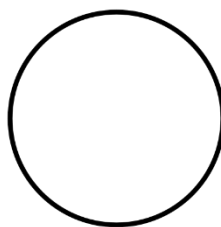
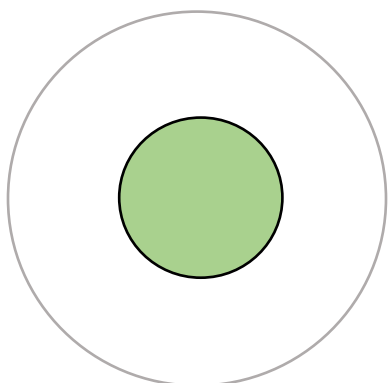


SPOJI VELIKE **KRUGOVE PLAVOM** BOJOM,
A MALE **ŽUTOM** BOJOM.





ZAOKRUŽI SVE KRUGOVE.



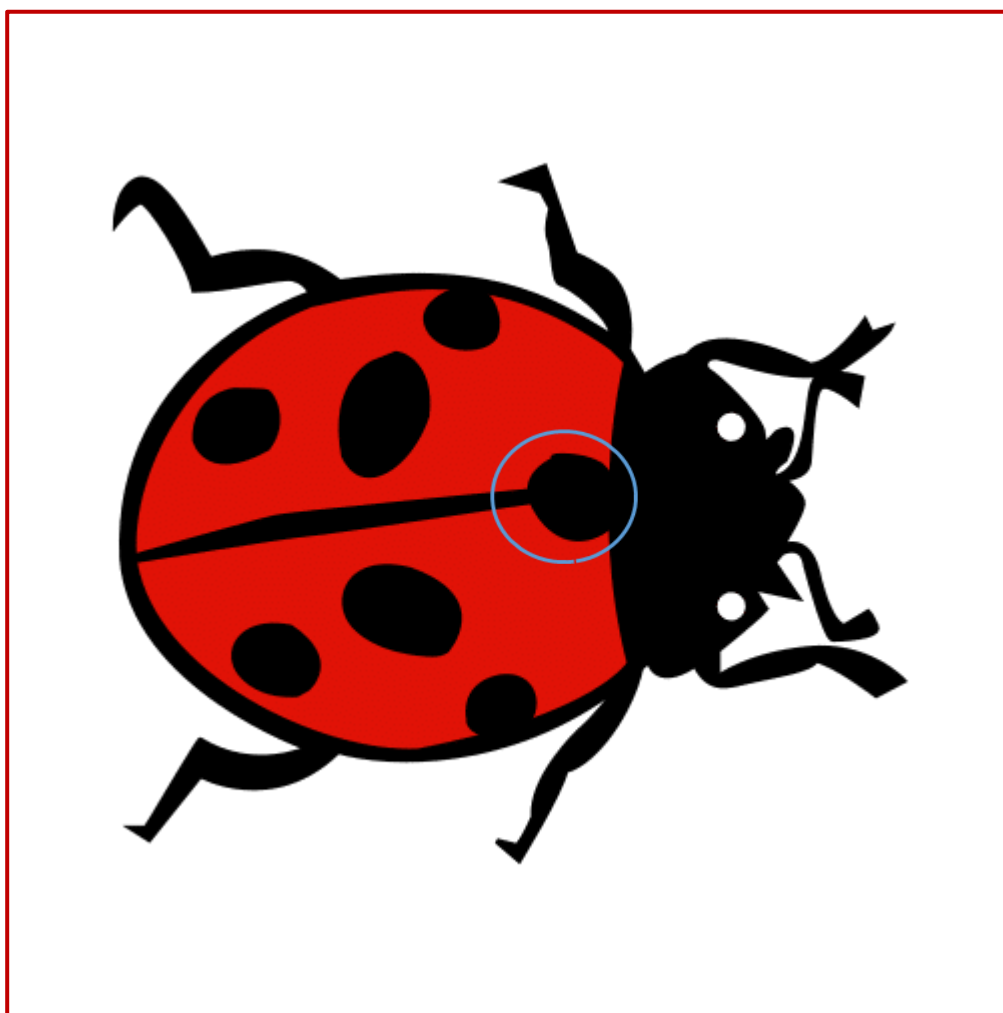


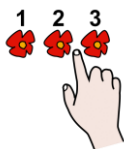
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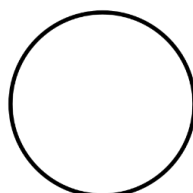
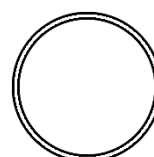
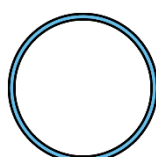
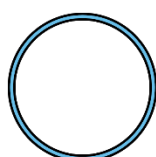


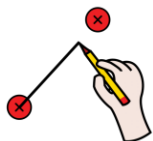
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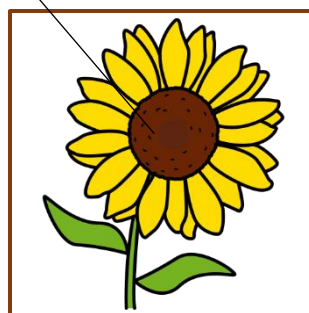
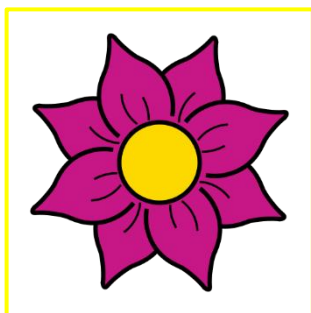
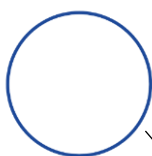


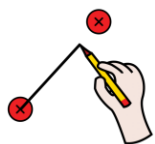
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KOLIKO IMA KRUGOVA.



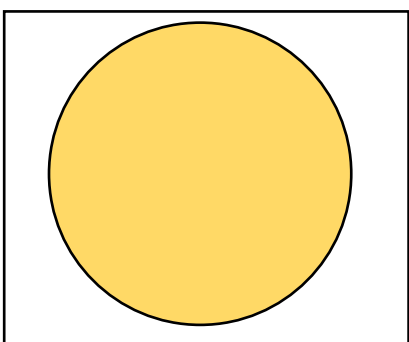


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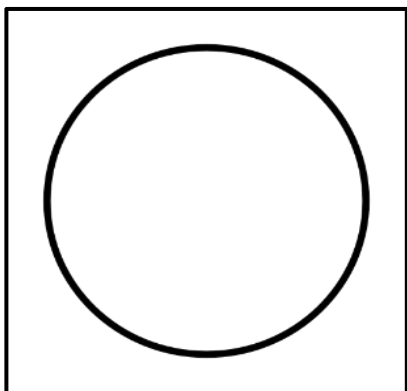




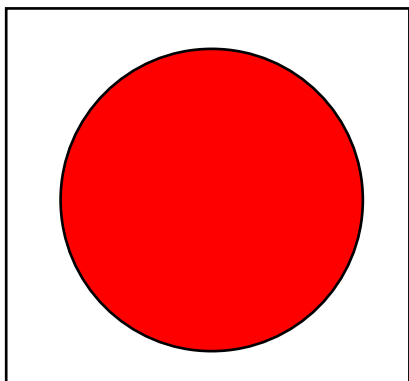
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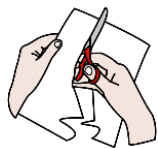
KRUG



KRUG



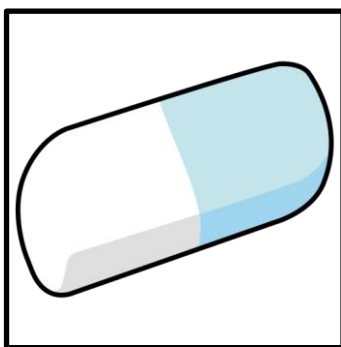
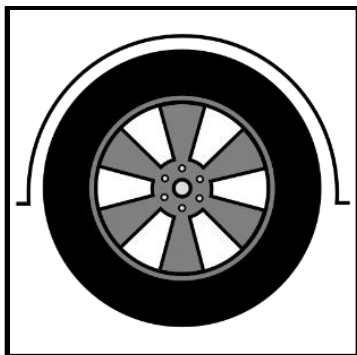
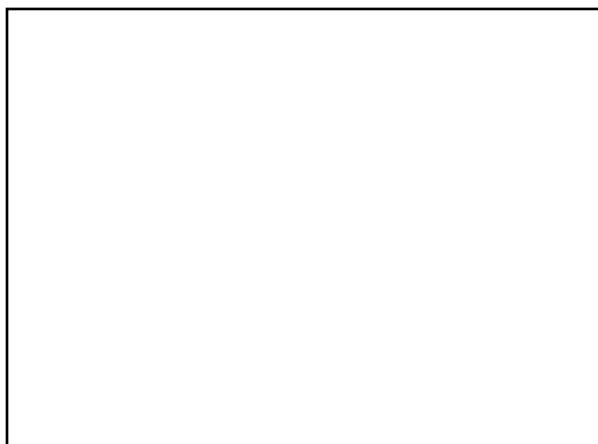
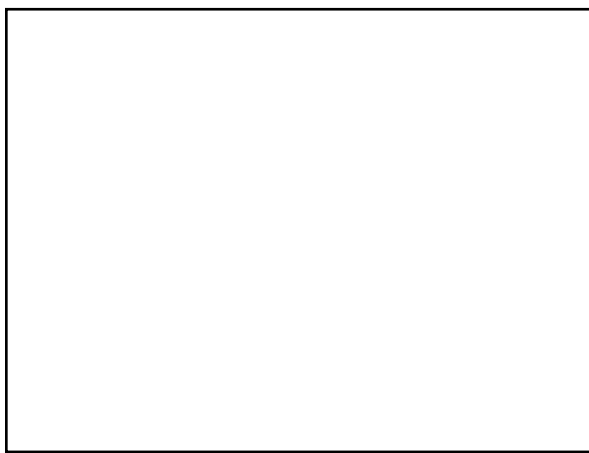
KRUG



IZREŽI I
KRUGA.

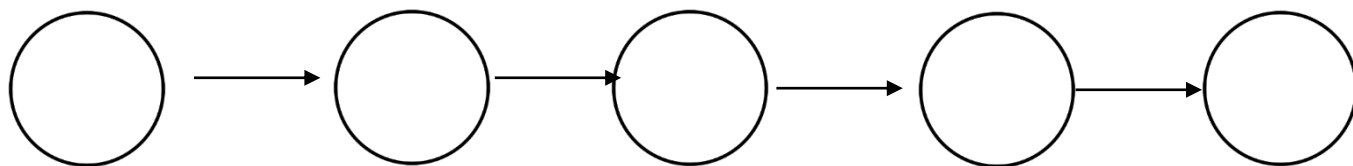
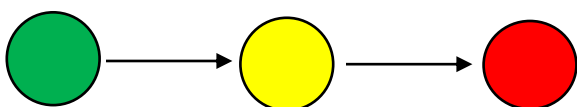


ZALIJEPI PREDMETE OBLIKA



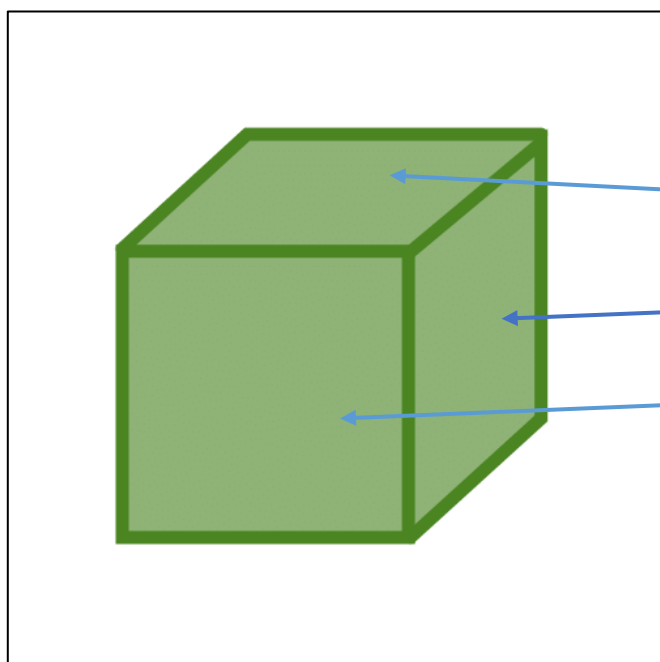


OBOJI KRUGOVE I    ? NASTAVI NIZ.

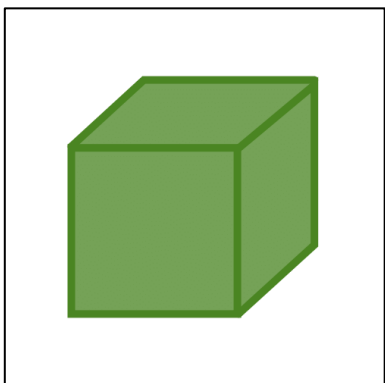


KVADRAT

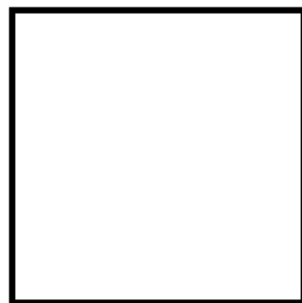




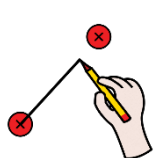
**STRANICE KOCKE SU
KVADRATI.**



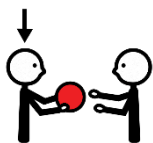
KOCKA
JE GEOMETRIJSKO **TIJELO**.



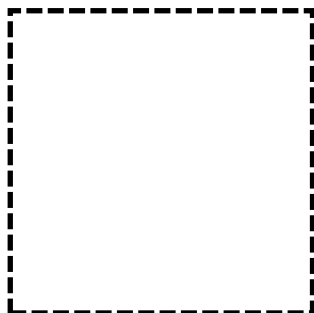
KVADRAT JE
GEOMETRIJSKI **LIK**.

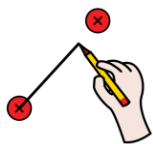


SPOJI TOČKE I

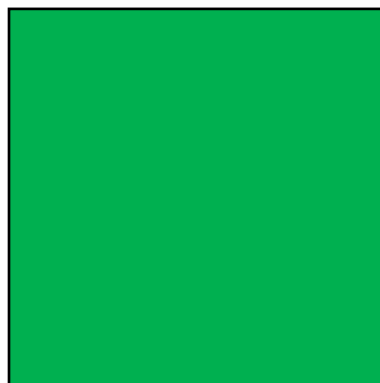
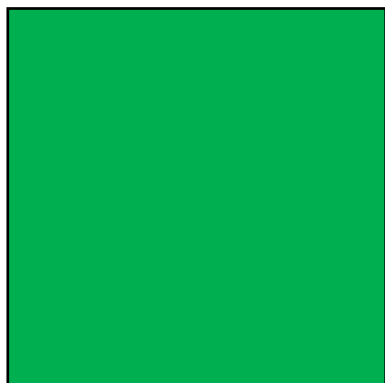
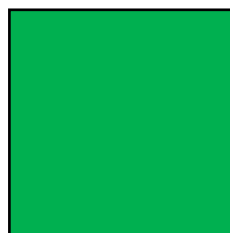
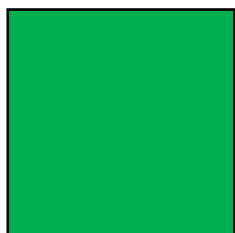


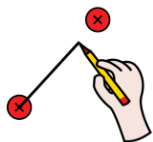
DOBIT ĆEŠ **KVADRAT**.



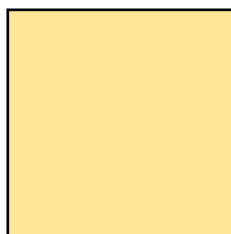
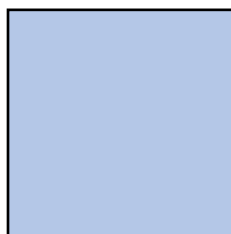
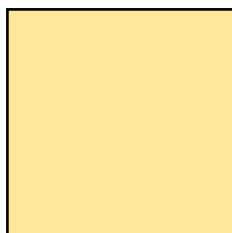
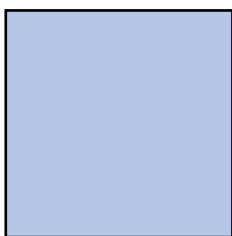


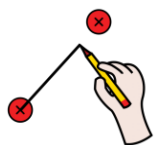
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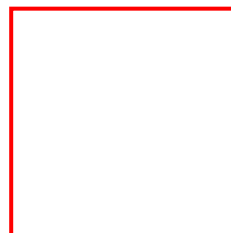
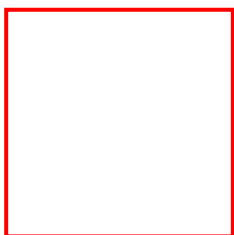
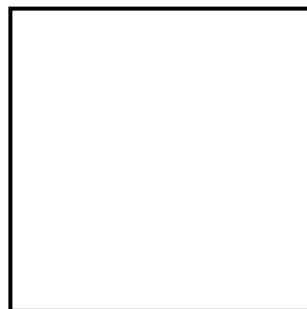
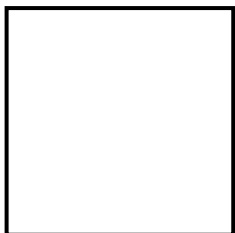


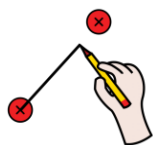
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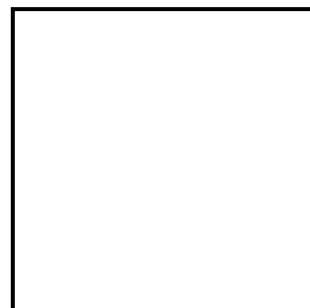
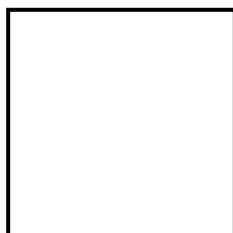
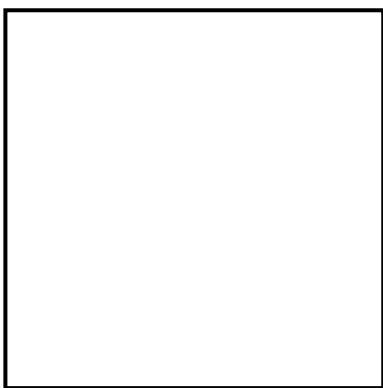
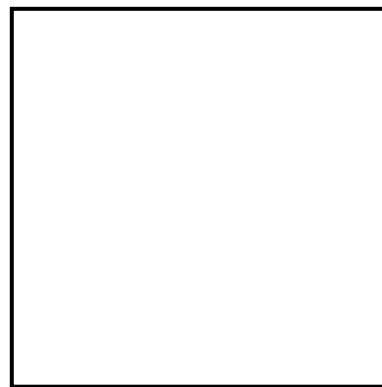
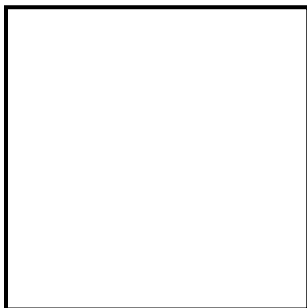
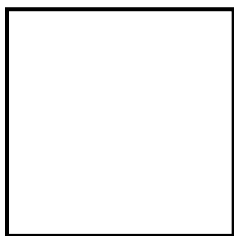


SPOJI KVADRATE **ISTE** BOJE.



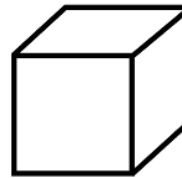
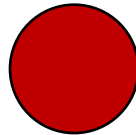
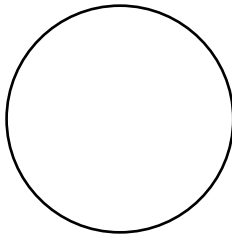
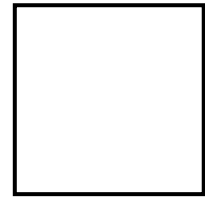
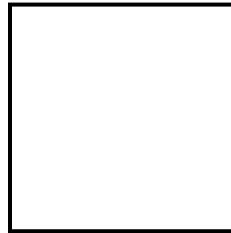
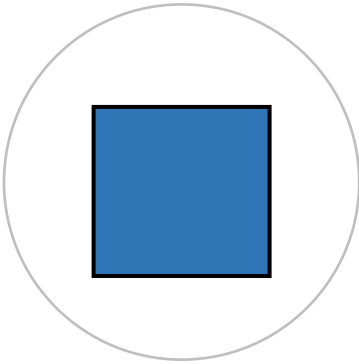


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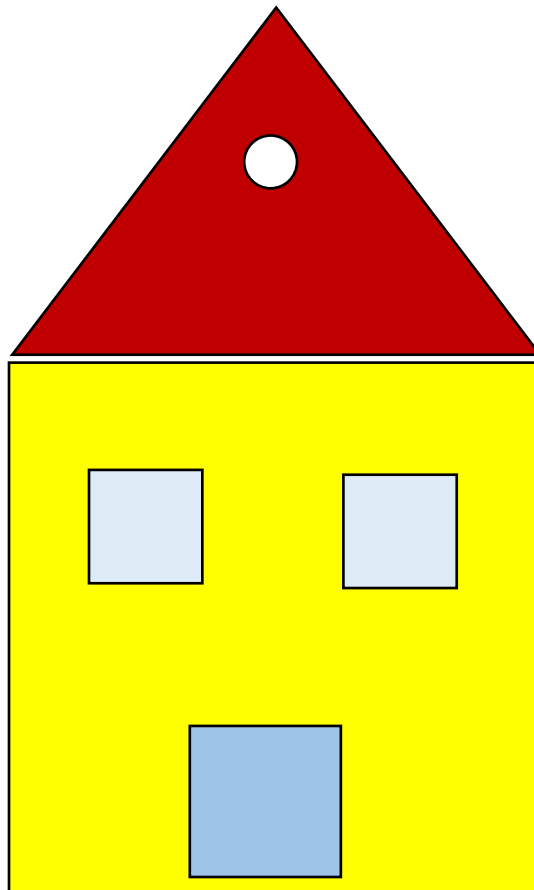


ZAOKUŽI SVE KVADRATE.



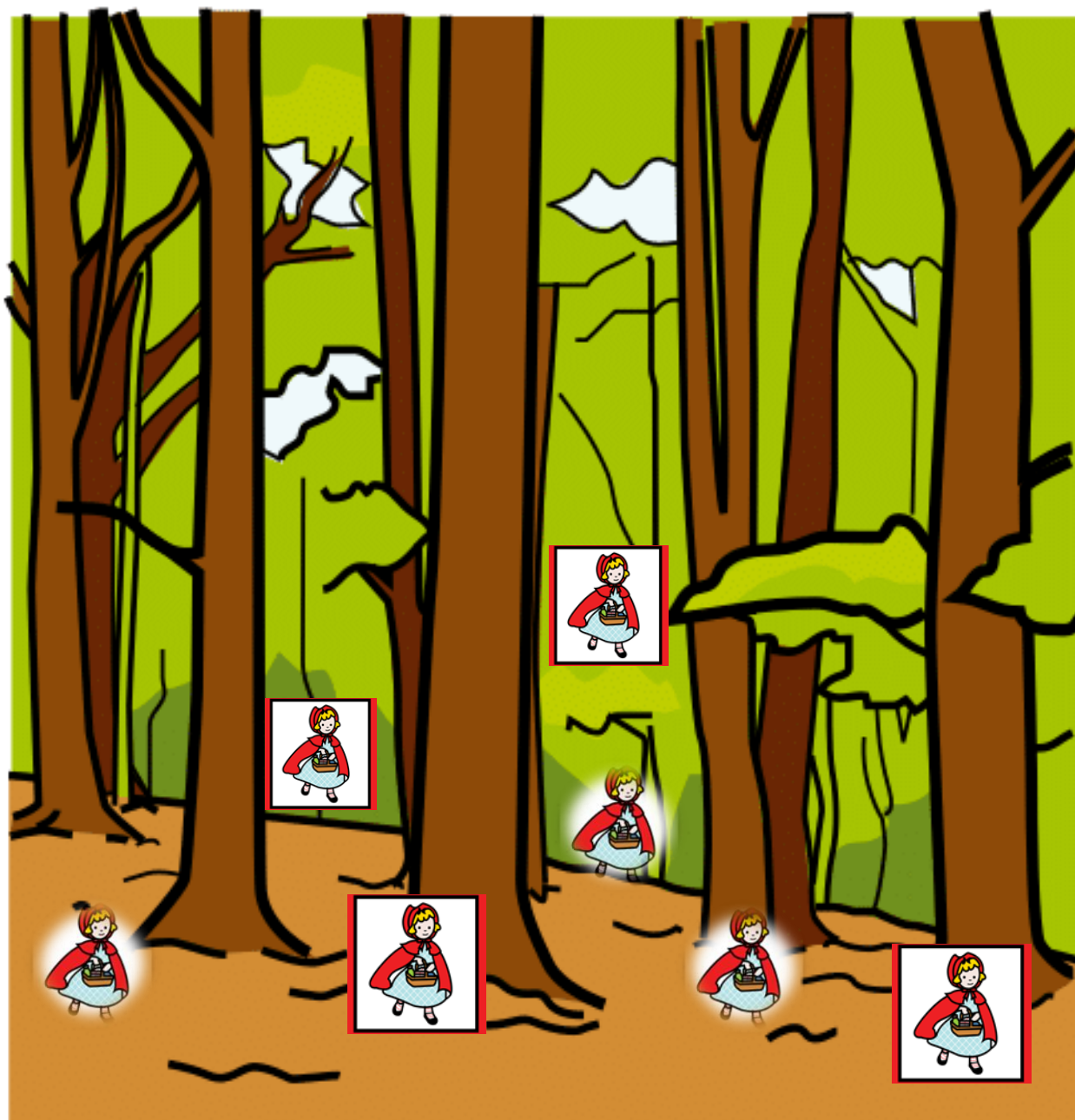


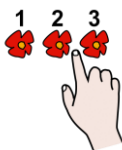
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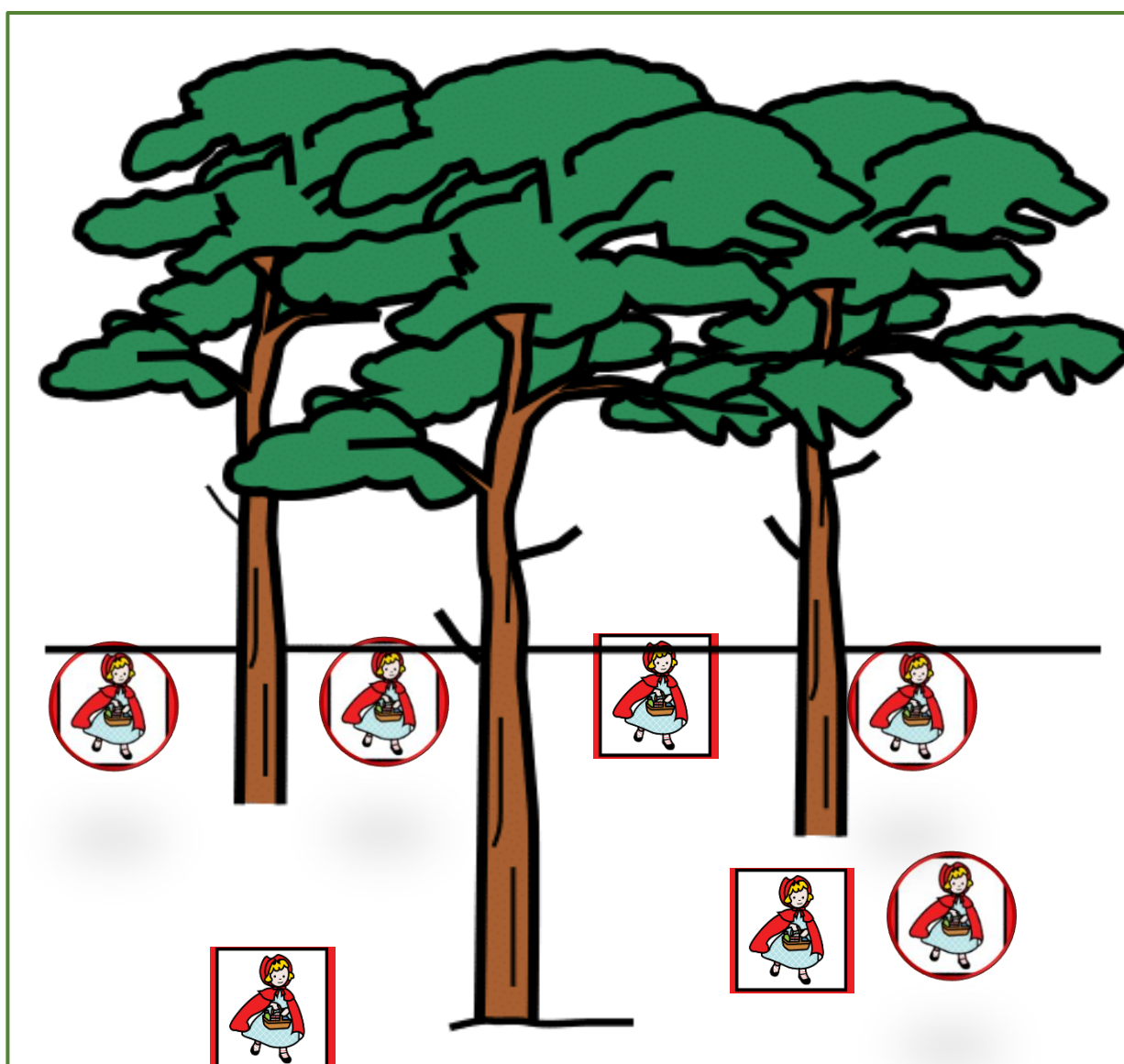
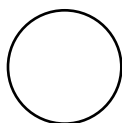


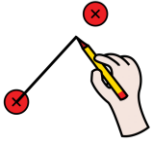
ZAOKUŽI NA SLICI SVE CRVENKAPICE U
KVADRATIMA.



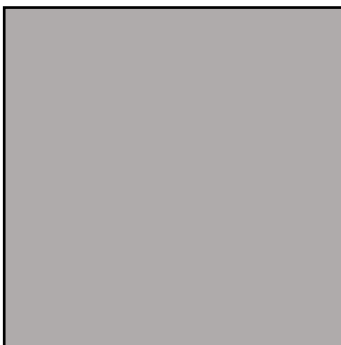
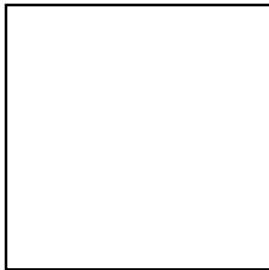
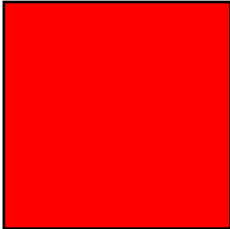


PREBROJI I NAPIŠI KOLIKO JE NA SLICI
CRVENKAPICA U **KRUGU**, A KOLIKO U **KVADRATU**.

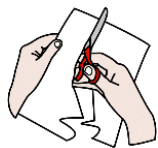




SPOJI RAVNOM CRTOM GEOMETRIJSKI LIK S NAZIVOM.



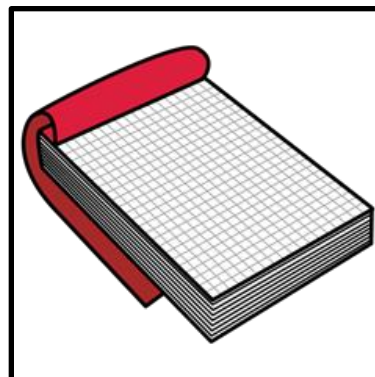
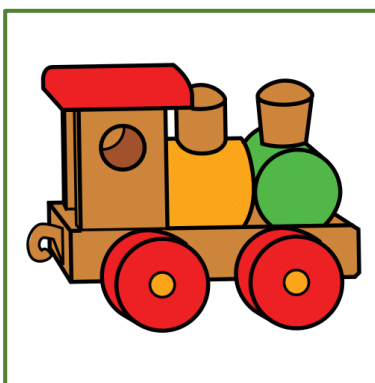
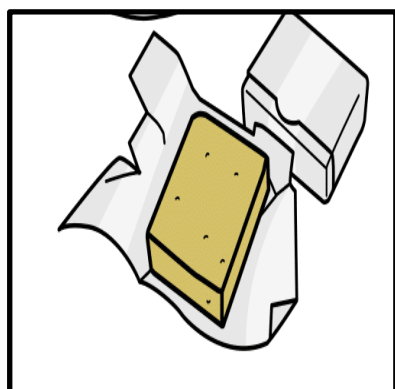
KVADRAT



IZREŽI I
KVADRATA.

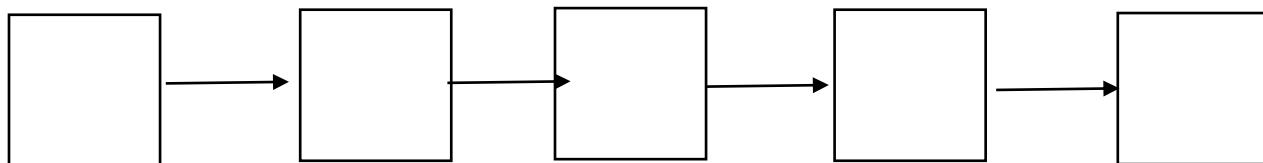
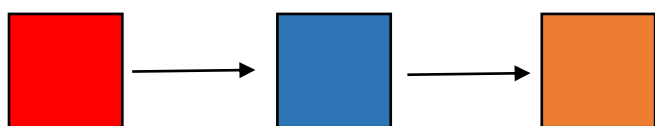


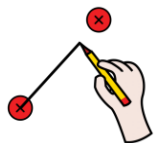
ZALIJEPI PREDMETE OBLIKA



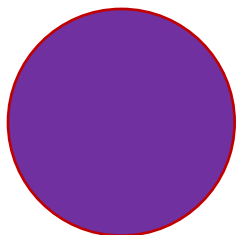


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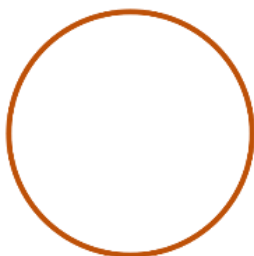




SPOJI GEOMETRIJSKI LIK I TOČAN NAZIV.



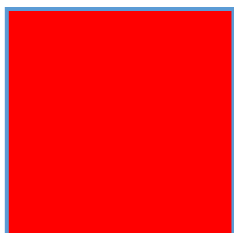
KRUG



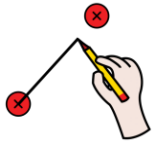
KRUG



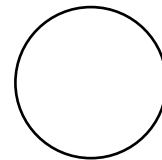
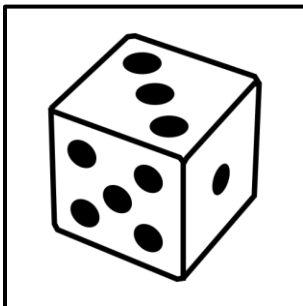
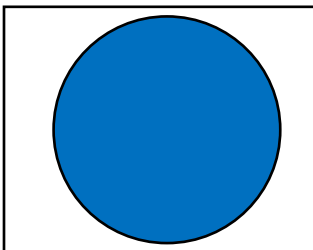
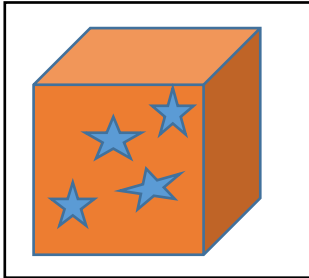
KVADRAT

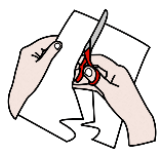


KVADRAT



SPOJI **PREDMET** I GEOMETRIJSKI LIK.





IZREŽI **NAZIV** GEOMETRIJSKOG LIKA.

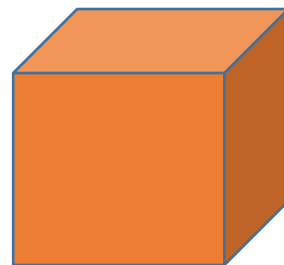
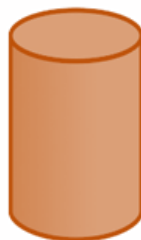
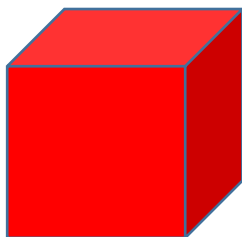
KRUG

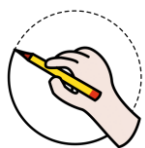
KVADRAT

KVADRAT

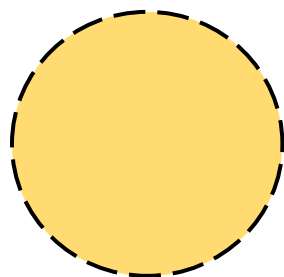
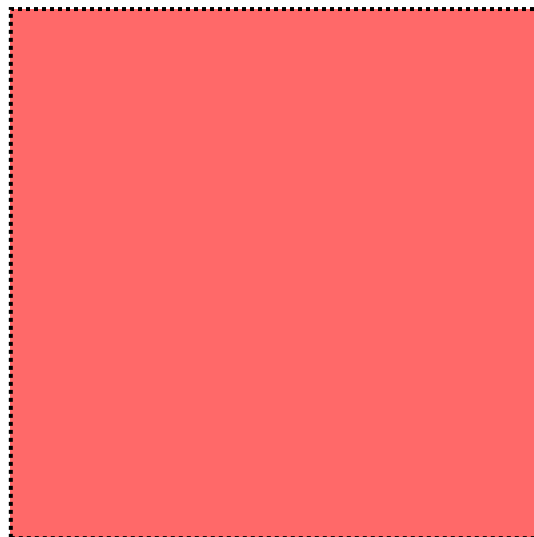
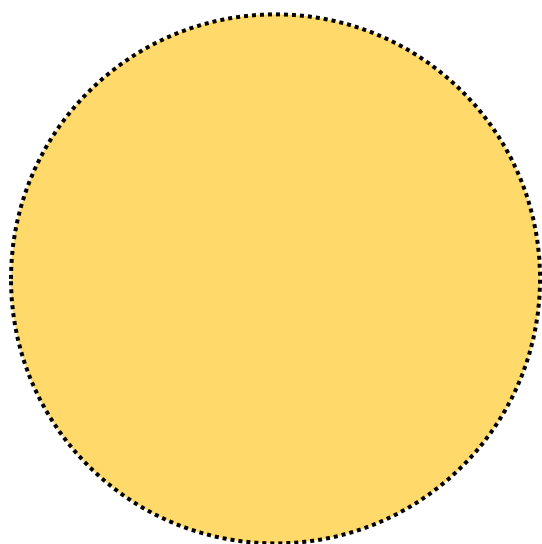


I ZALIJEPI NA ODGOVRAJUĆU STRANICU
GEOMETRIJSKOG TIJELA.





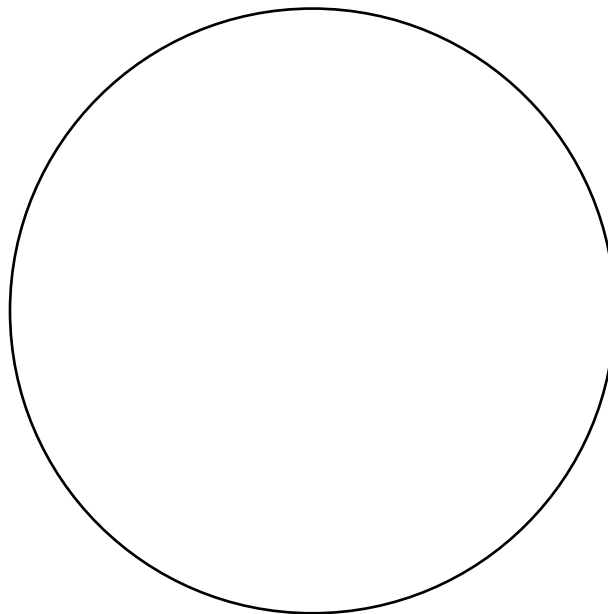
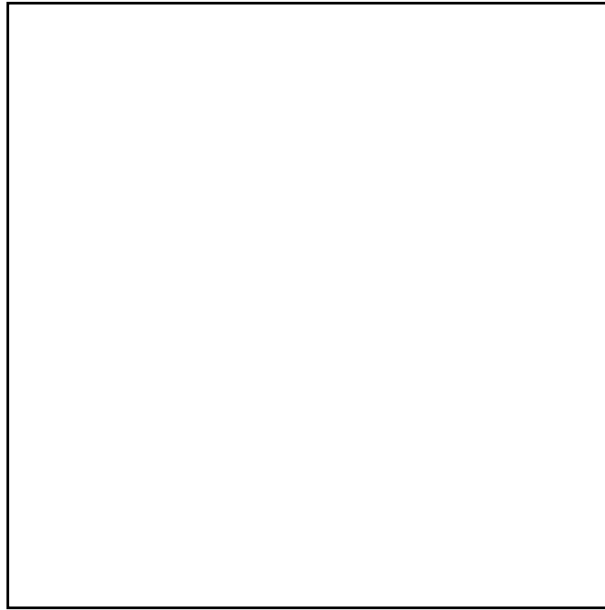
SPOJI OLOVKOM ISCRTKANE LINIJE.





NACRTAJ **1 KRUG** U KVADRATU.

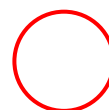
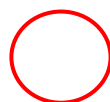
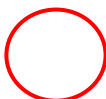
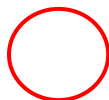
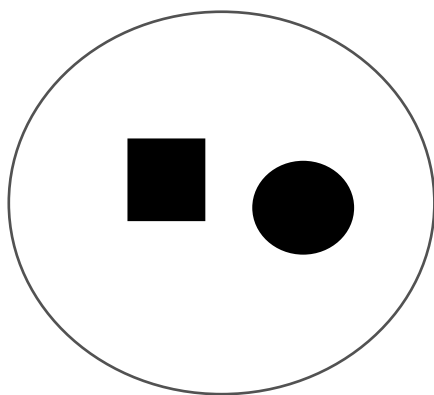
NACRTAJ **1 KVADRAT** U KRUGU.



LISTIĆ ZA SAMOVREDNOVANJE

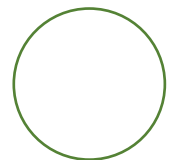
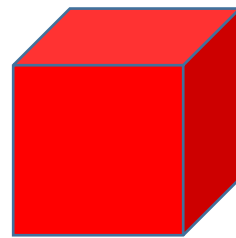
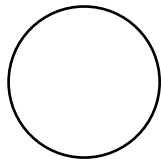


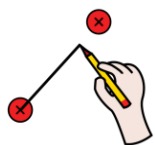
ZAOKRUŽI SVE KRUGOVE CRVENOM BOJOM.
ZAOKRUŽI SVE KVADRATE PLAVOM BOJOM.



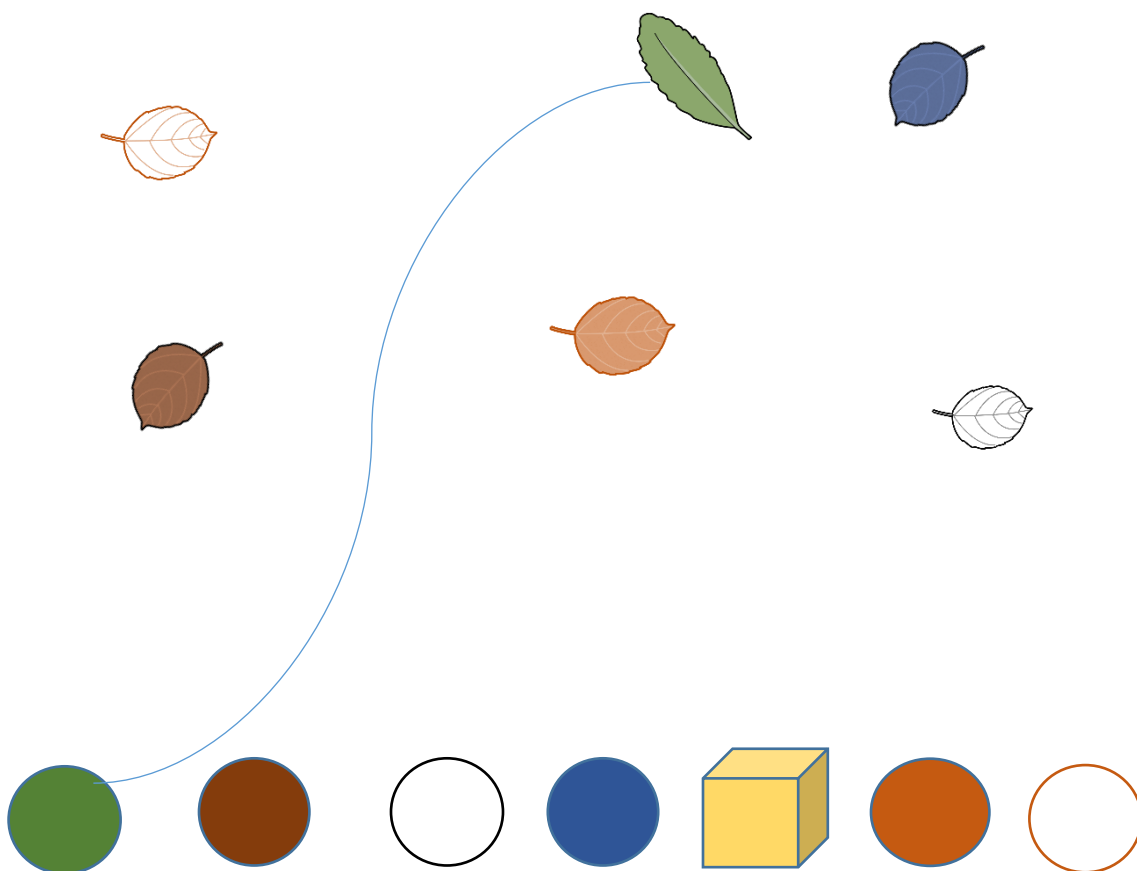


PREKRIŽI SVE ŠTO **NEMA** OBLIK KRUGA.

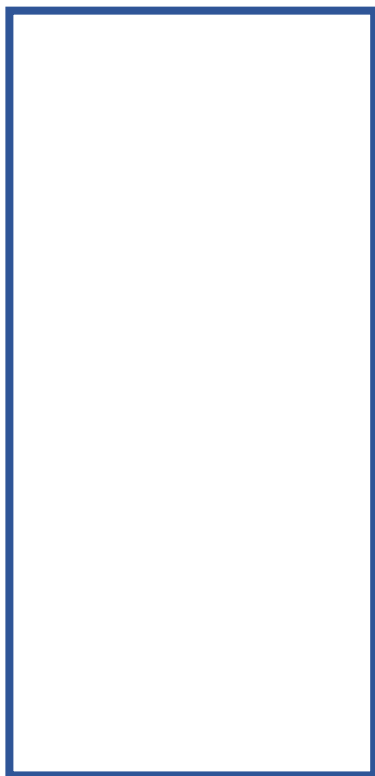


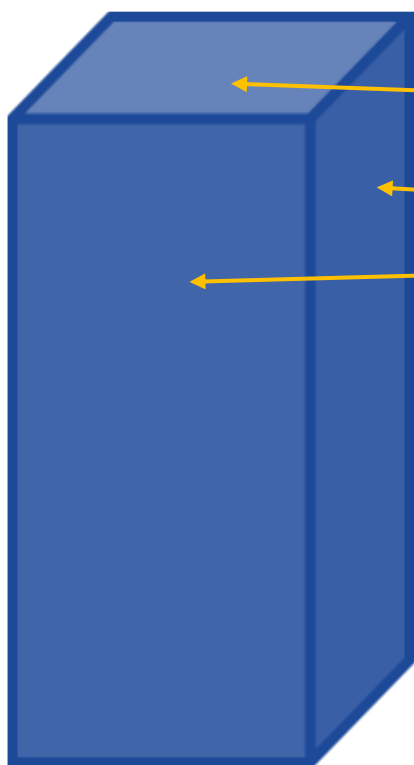


SPOJI CRTOM SVAKI LIST I KRUG ISTE BOJE.



PRAVOKUTNIK

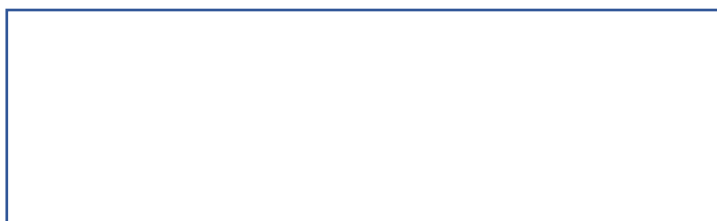




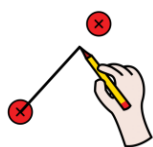
**STRANICE KVADRA SU
PRAVOKUTNICI.**



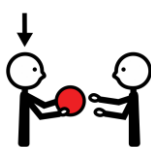
KVADAR JE GEOMETRIJSKO **TIJELO**.



PRAVOKUTNIK JE **LIK**.

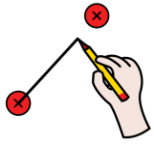


SPOJI TOČKE I



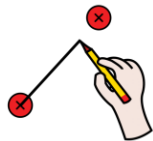
DOBIT ĆEŠ PRAVOKUTNIK.



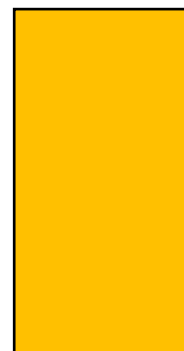


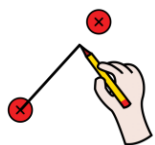
SPOJI ISTE **PRAVOKUTNIKE.**



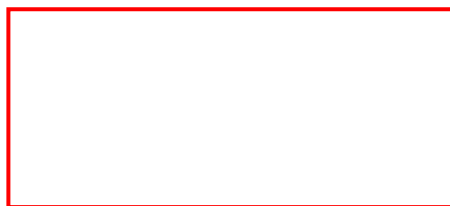
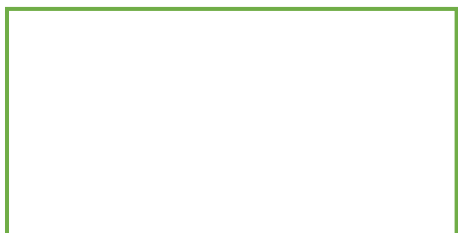
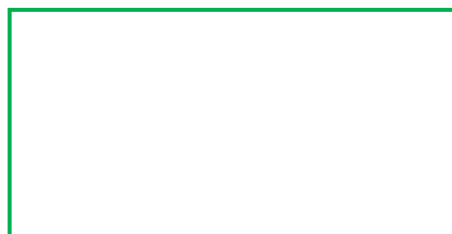


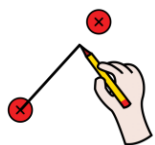
SPOJI **PRAVOKUTNIKE** ISTE BOJE.



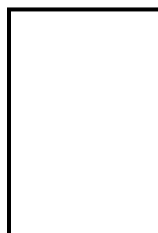
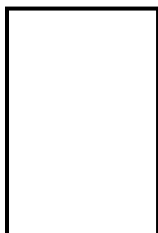
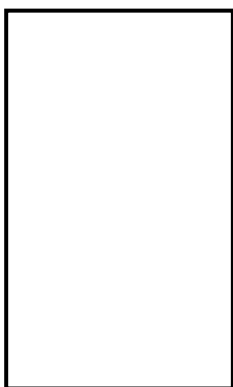


SPOJI PRAVOKUTNIKE ISTE BOJE.



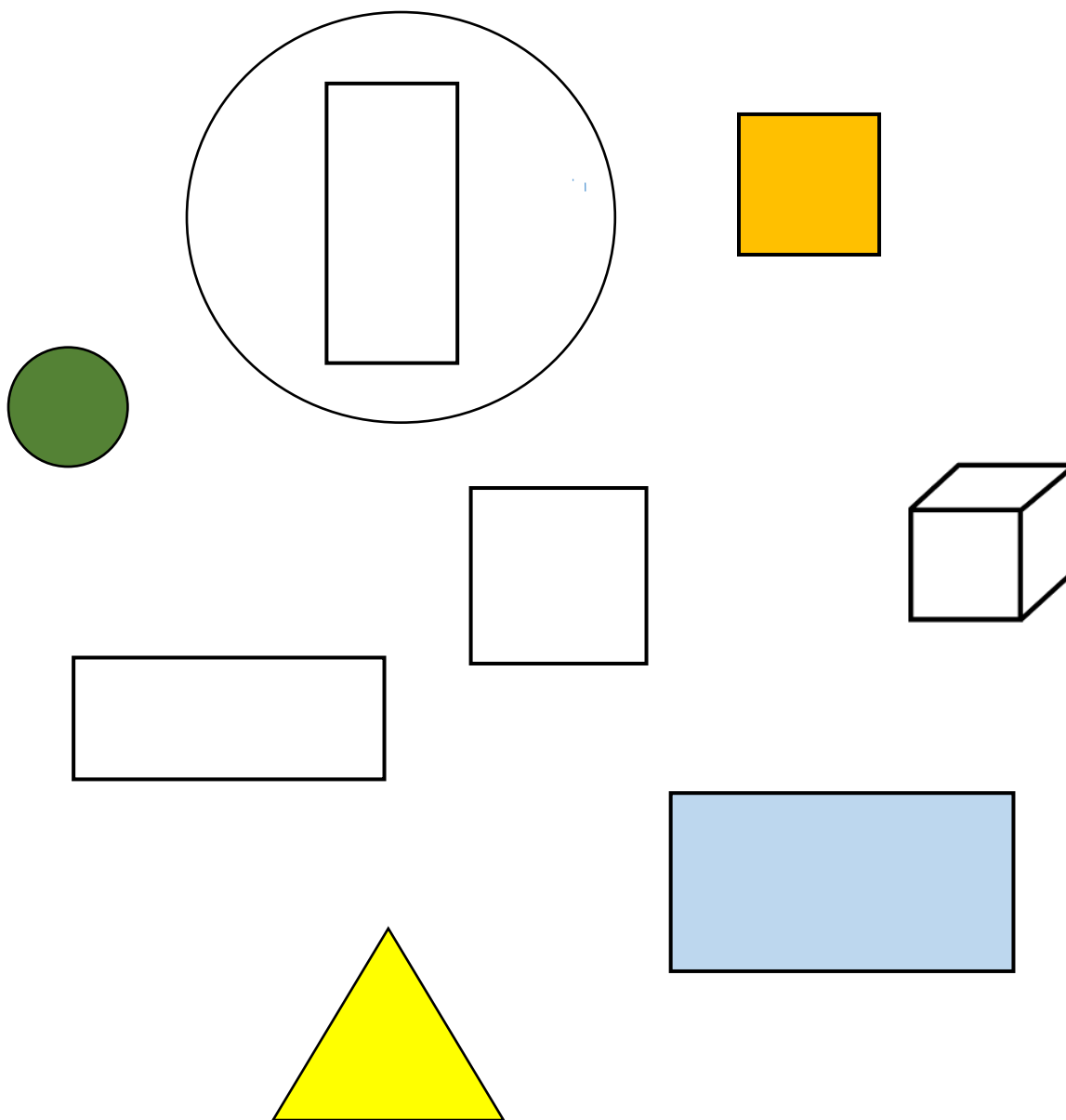


SPOJI CRTOM PRAVOKUTNIKE **ISTE VELIČINE**.



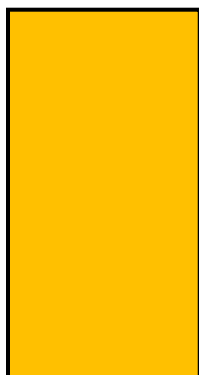
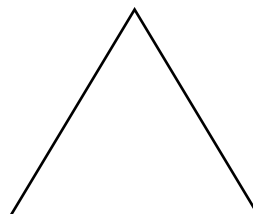
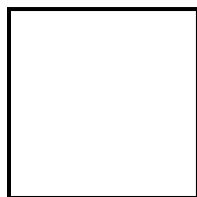
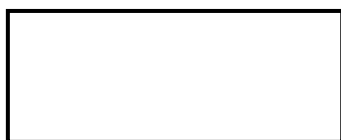
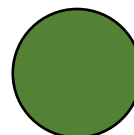
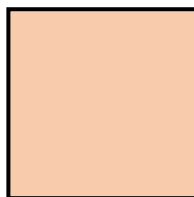
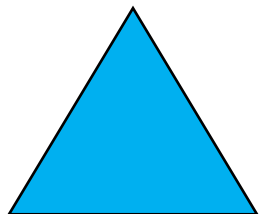


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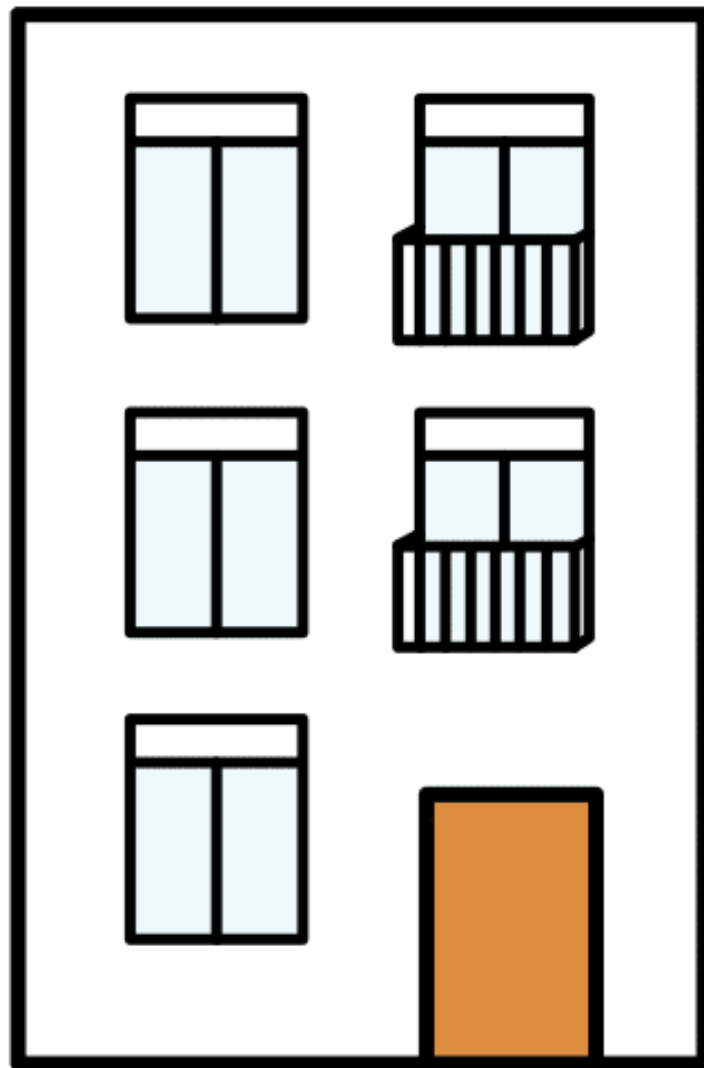


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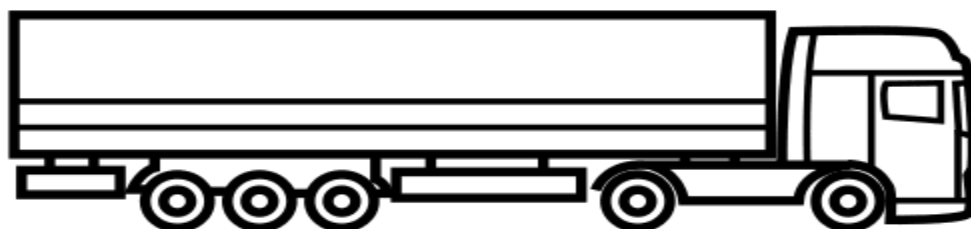


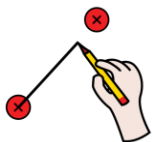
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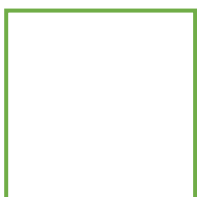


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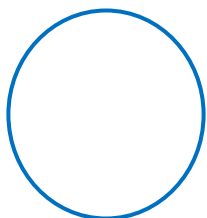
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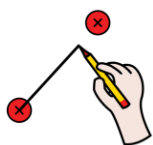
KVADRAT



PRAVOKUTNIK



KRUG

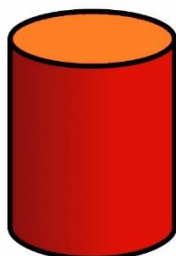
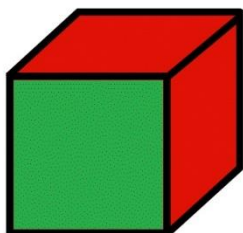


SPOJI **NAZIV** GEOMETRIJSKOG LIKA S
ODGOVARAJUĆOM STRANICOM GEOMETRIJSKOG
TIJELA.

KRUG

KVADRAT

PRAVOKUTNIK



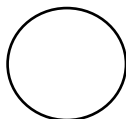
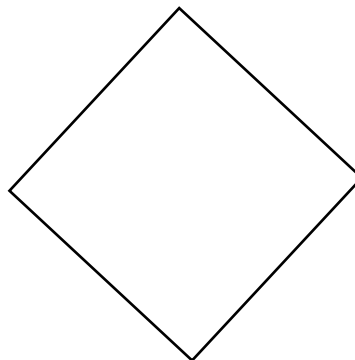
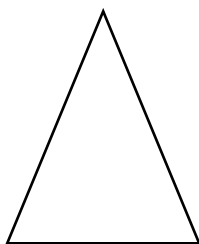
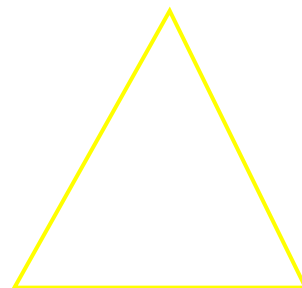
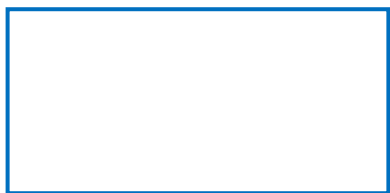


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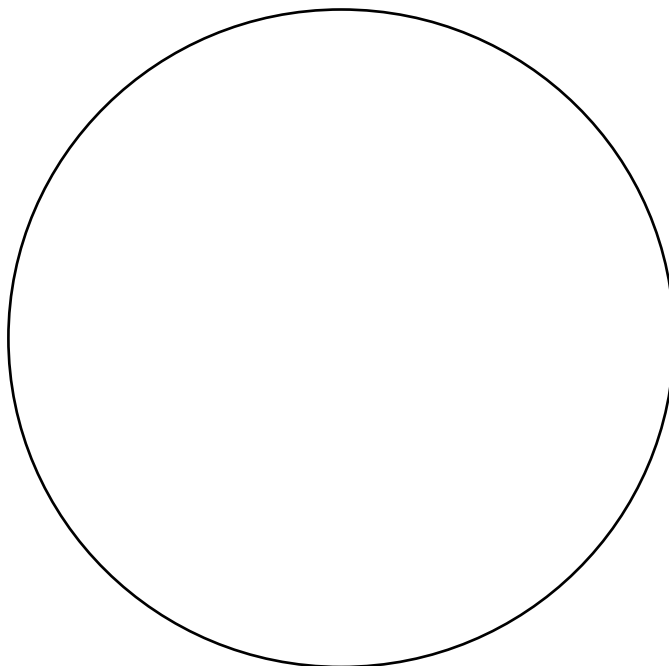
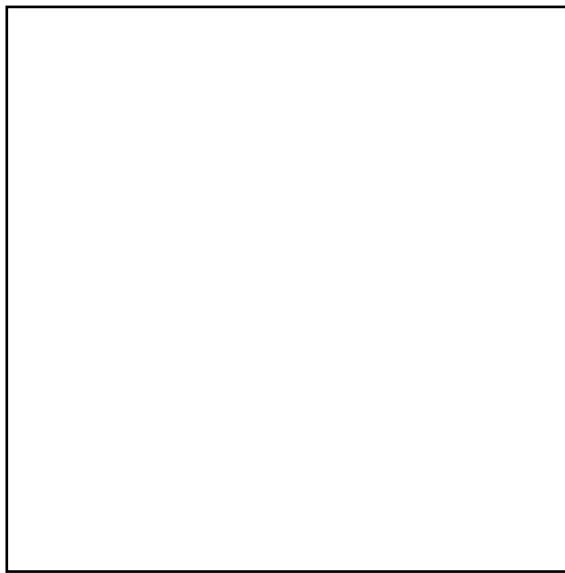
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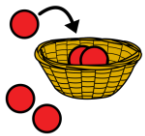




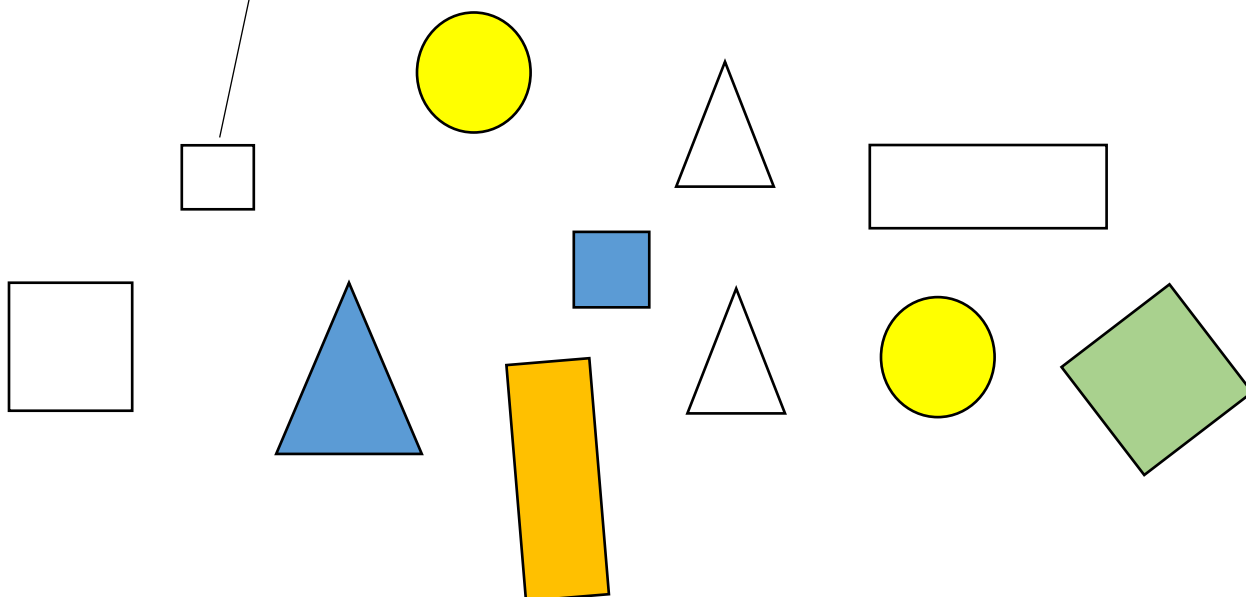
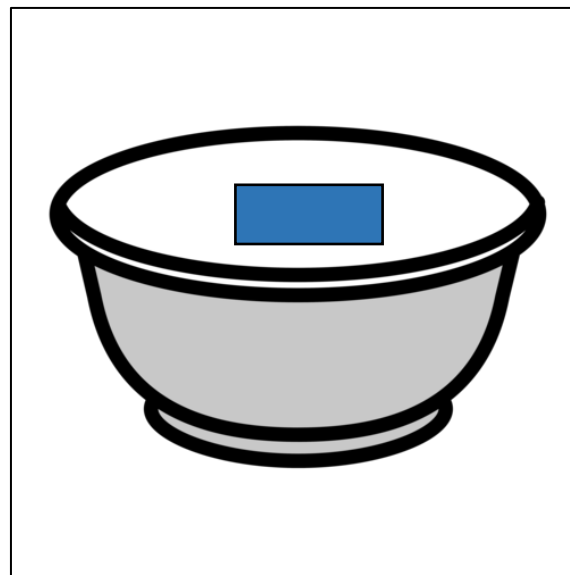
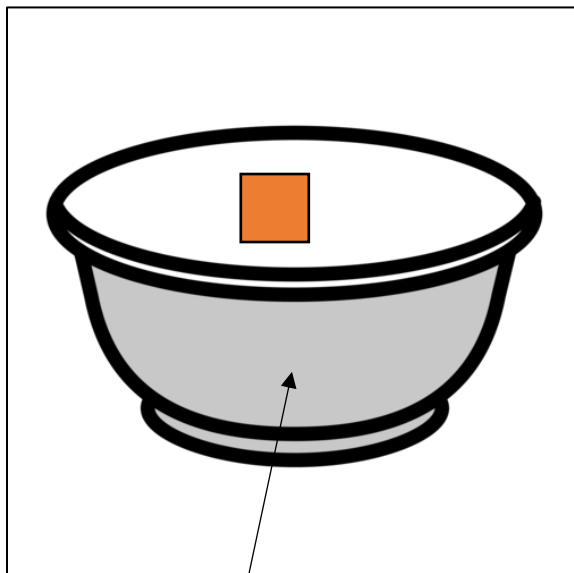
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NACRTAJ **1 PRAVOKUTNIK** U KRUGU.

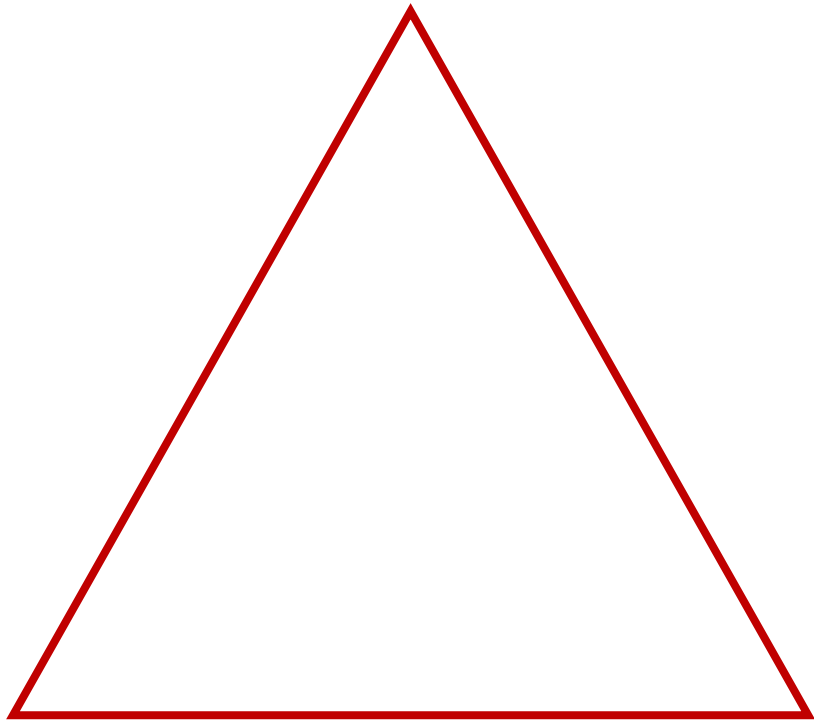


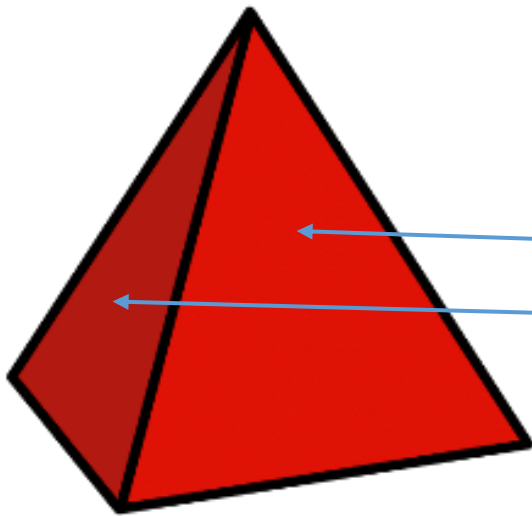


U JEDNU ZDJELU STAVI **KVADRATE**, A U DRUGU
PRAVOKUTNIKE.

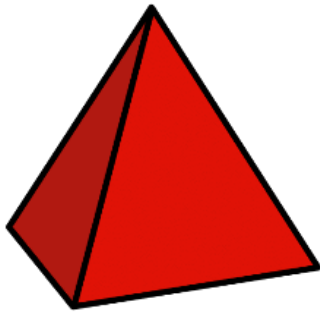


TROKUT

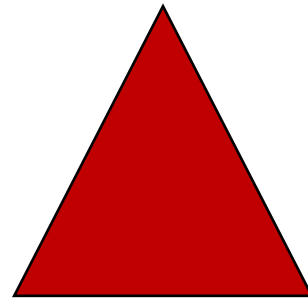




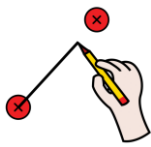
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SU TROKUTI.**



PIRAMIDA JE
GEOMETRIJSKO **TIJELO.**



TROKUT JE
GEOMETRIJSKI **LIK.**

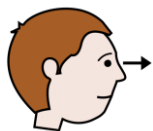


SPOJI TOČKE

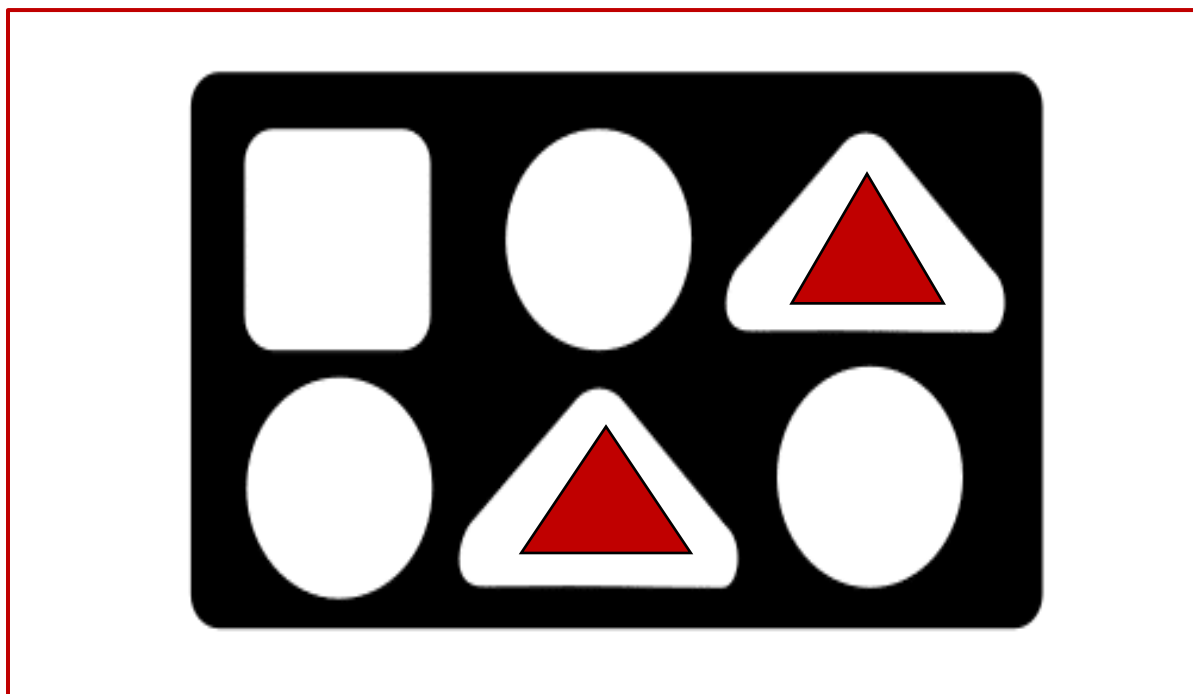


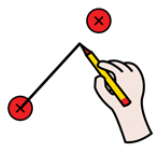
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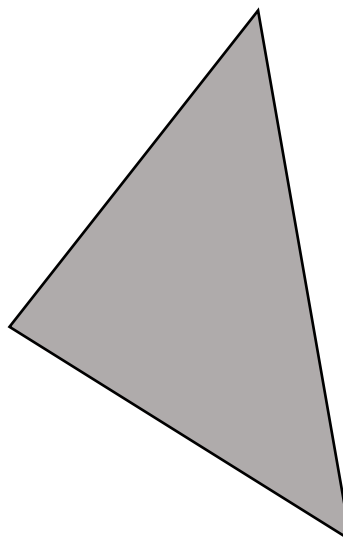
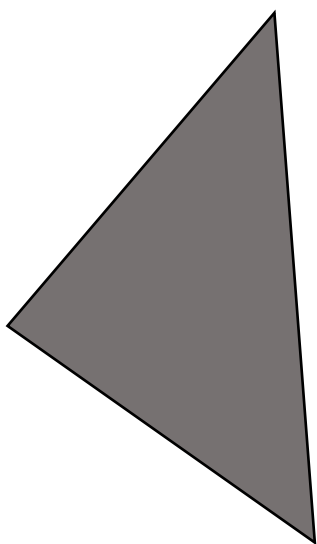
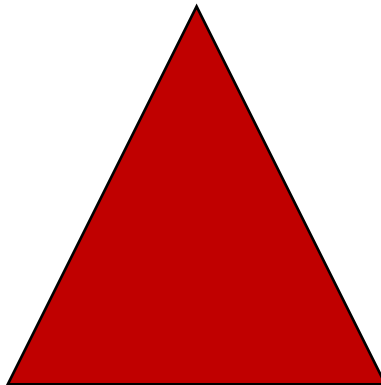
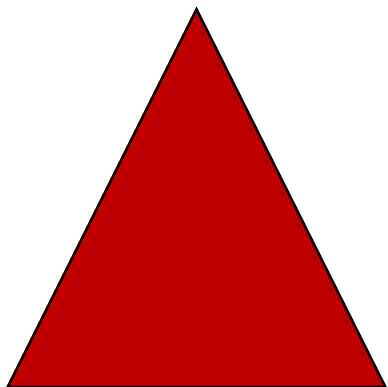


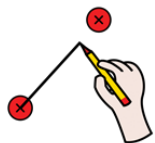
POGLEDAJ I UOČI TROKUTE NA OVOJ SLICI.



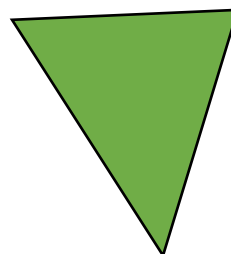
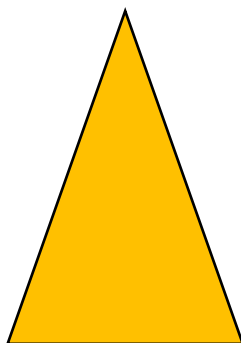
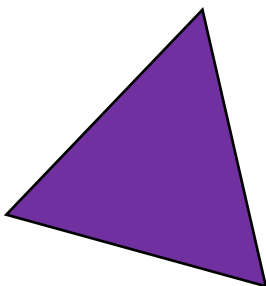
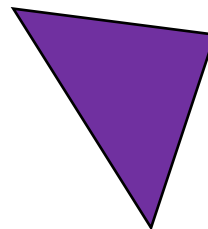
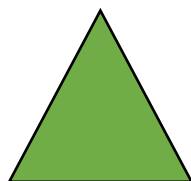
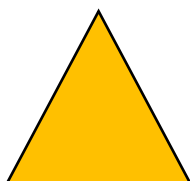


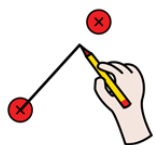
SPOJI ISTE GEOMETRIJSKE **LIKOVE**.



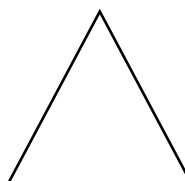
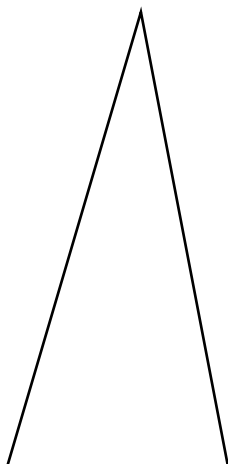
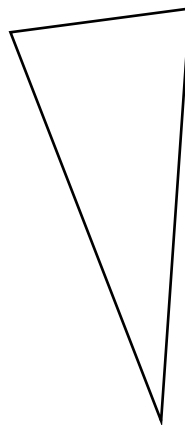
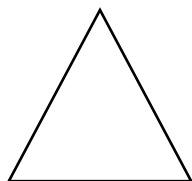


SPOJI TROKUTE ISTE BOJE.



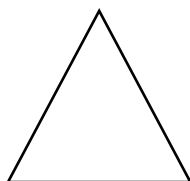
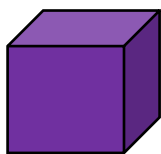
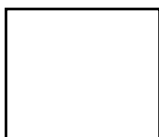
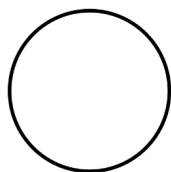
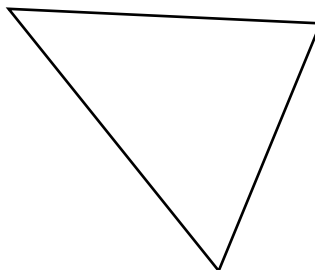
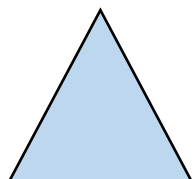


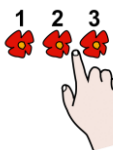
SPOJI VELIKE TROKUTE **NARANČASTOM** BOJOM,
A MALE **ZELENOM** BOJOM.



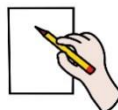


ZAOKRUŽI SVE TROKUTE.

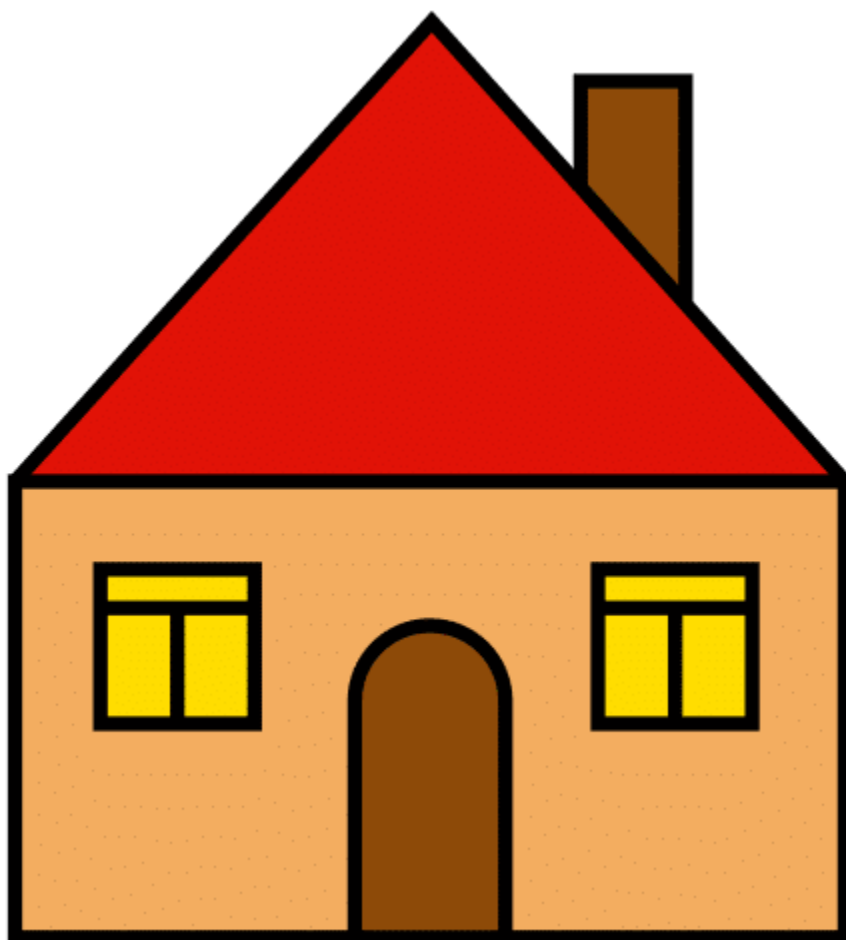
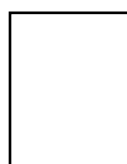
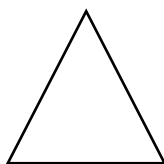


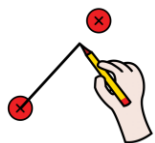


PREBROJI ? KOLIKO IMA TROKUTA,
A KOLIKO PRAVOKUTNIKA NA KUĆI.

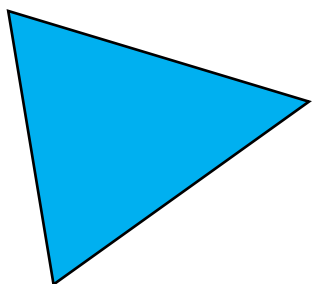
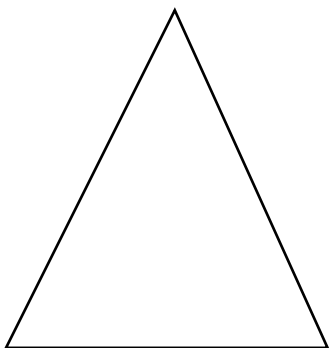
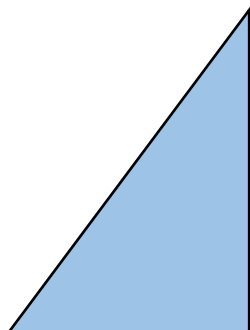


NAPIŠI BROJ





SPOJI GEOMETRIJSKI LIK I NAZIV.



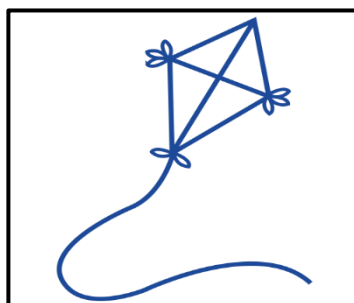
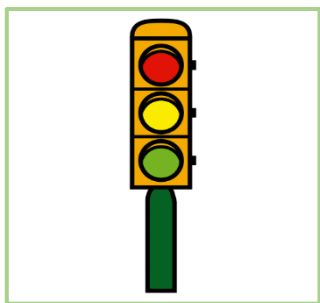
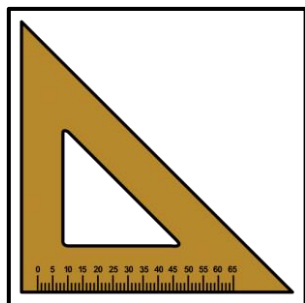
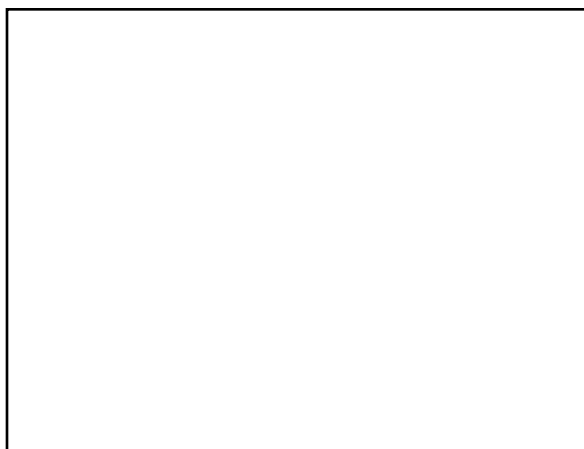
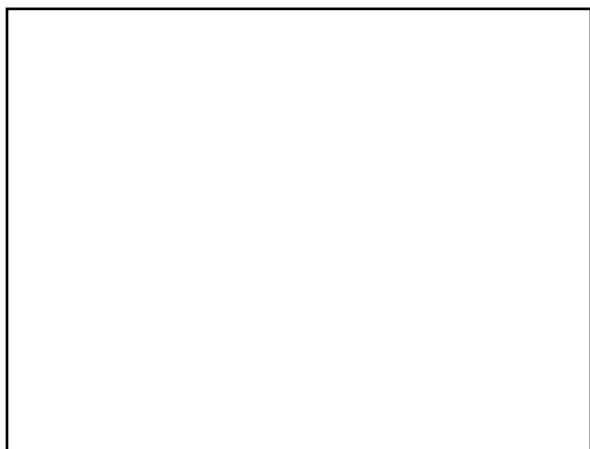
TROKUT



IZREŽI I
TROKUTA.

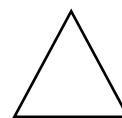
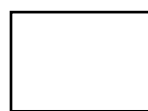
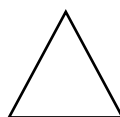
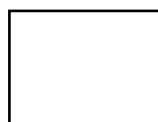
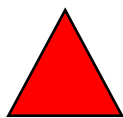
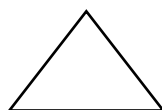
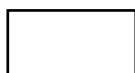
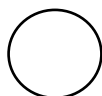
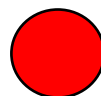
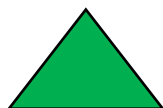
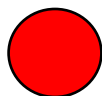


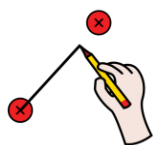
ZALIJEPI PREDMETE OBLIKA





OBOJI LIKOVE I    ? NASTAVI NIZ.





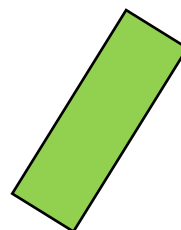
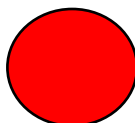
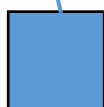
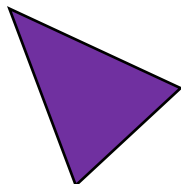
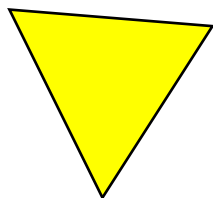
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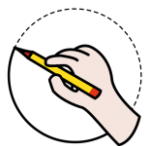
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KVADRAT

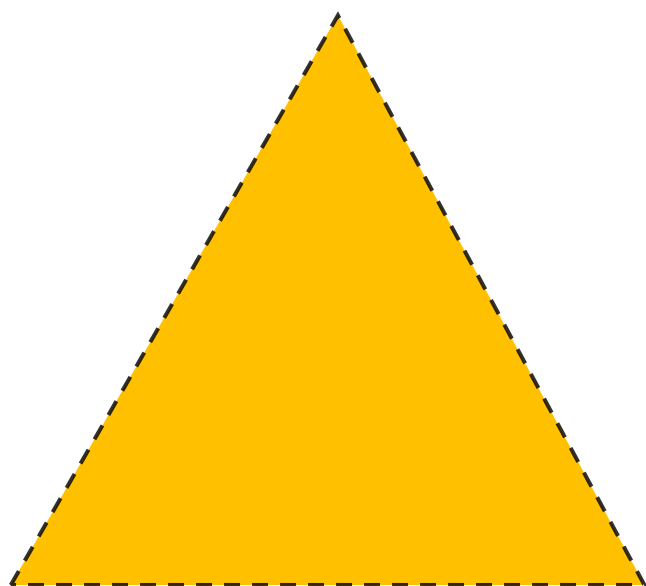
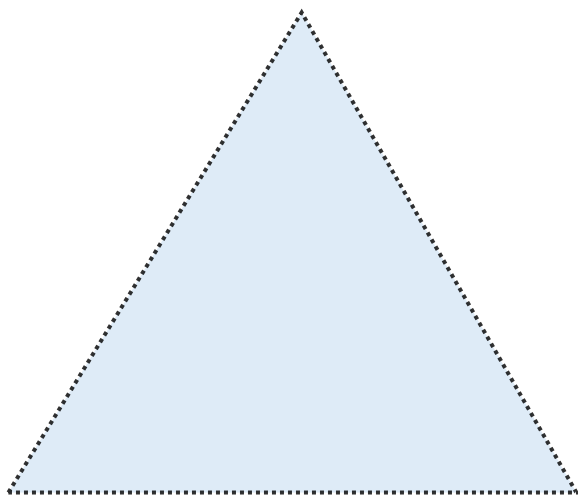
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PRAVOKUTNIK





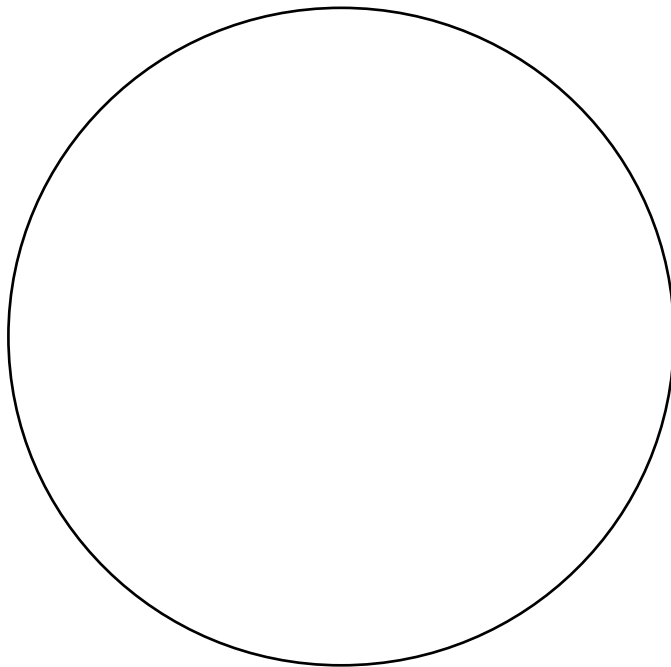
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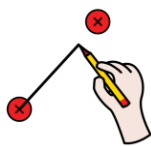




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NACRTAJ **1 KVADRAT** U KRUGU.



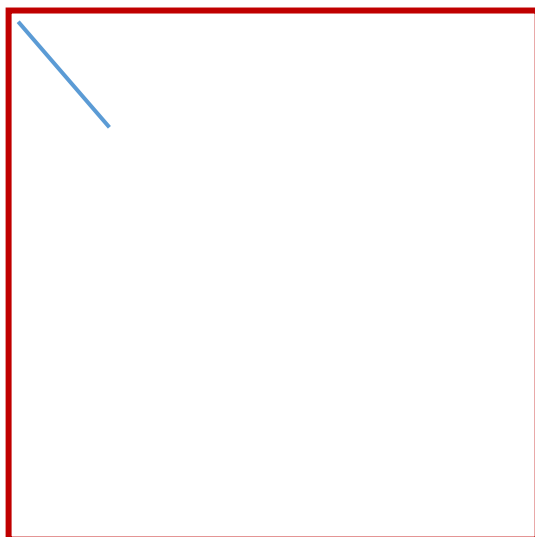
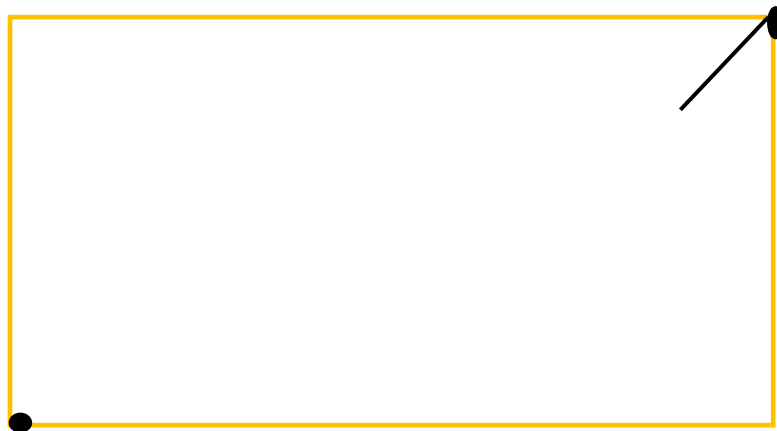


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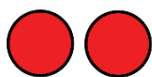
TOČKE PRAVOKUTNIKA I DOBIT

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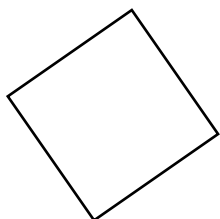
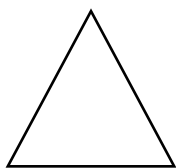
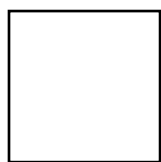
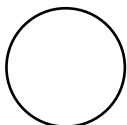




NACRTAJ



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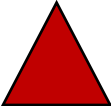
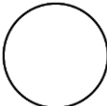
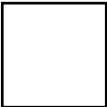
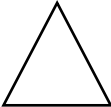


LISTIĆ ZA SAMOVREDNOVANJE



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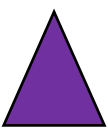
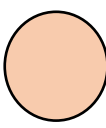


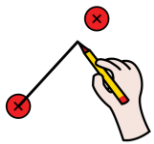
					
					
					
					
					



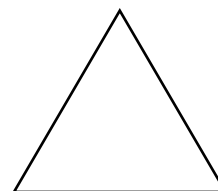
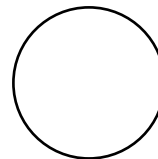
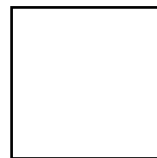
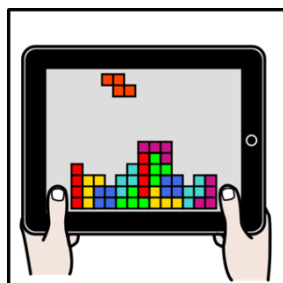
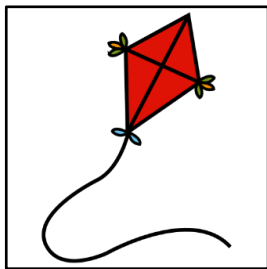
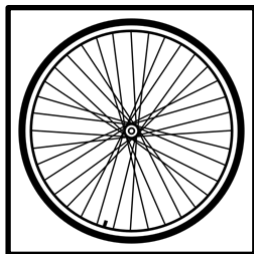
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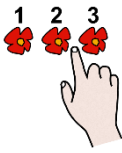


					
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KVADRAT					
TROKUT					
PRAVOKUTNIK					

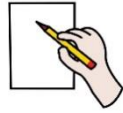


SPOJI **PREDMETE** S ODGOVARAJUĆIM
GEOMETRIJSKIM LIKOM.





PREBROJI I

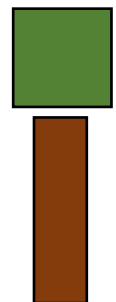
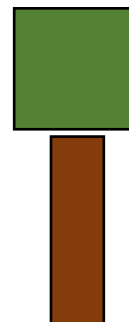
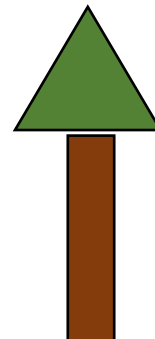
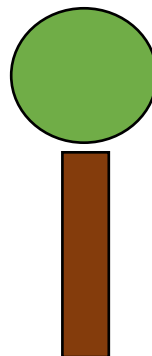
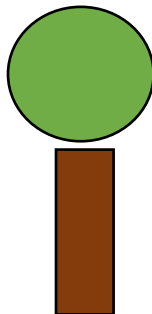
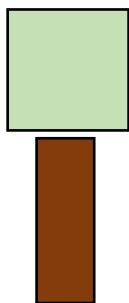
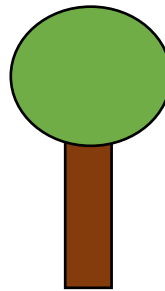
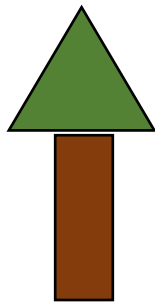
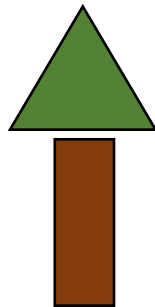


NAPIŠI KOLIKO IMA STABALA

OBLIKA TROKUTA

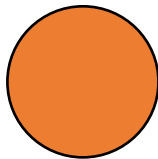
OBLIKA KRUGA

OBLIKA KVADRATA





NAPIŠI ISPOD SVAKOG GEOMETRIJSKOG LIKA
NJEGOV NAZIV.



KRUG

