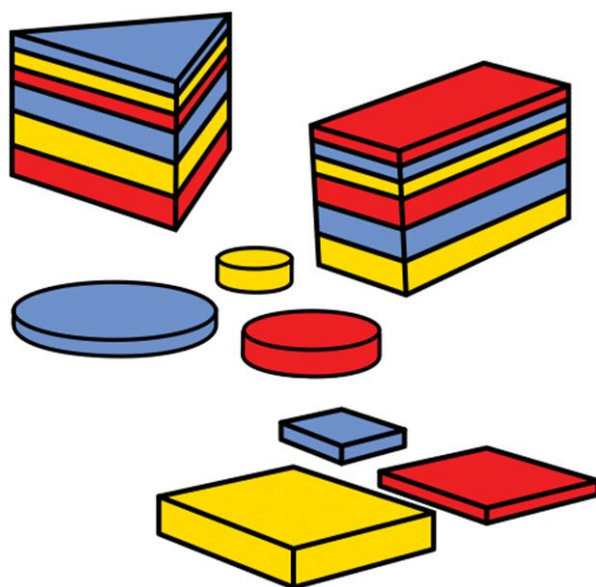
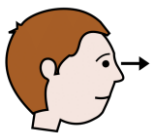




GEOMETRIJSKI OBLICI

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

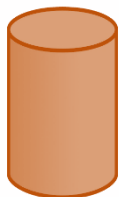
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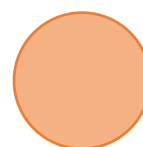
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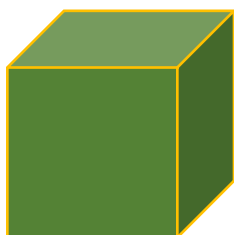
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VALJAK



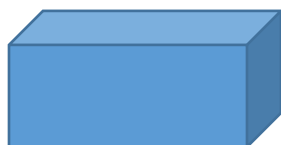
KRUG



KOCKA



KVADRAT



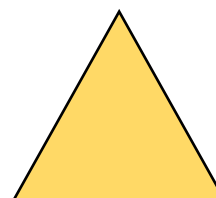
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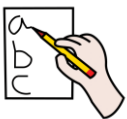
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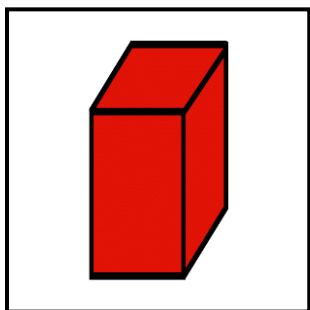
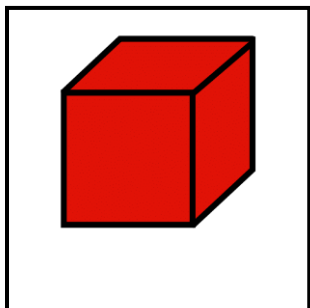
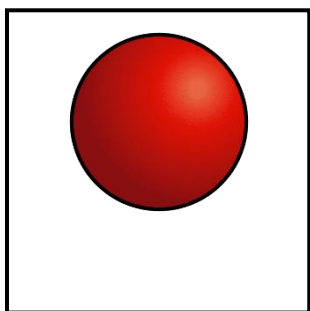
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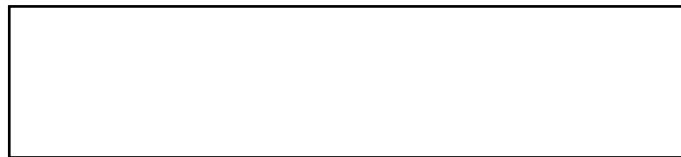
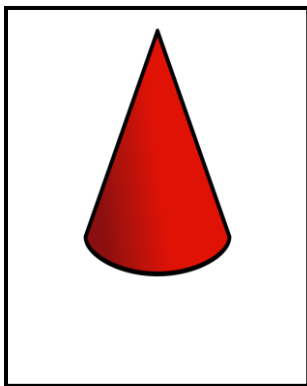
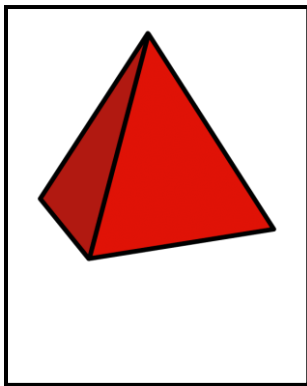
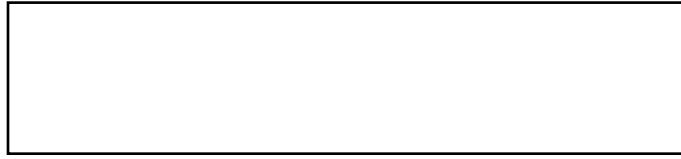
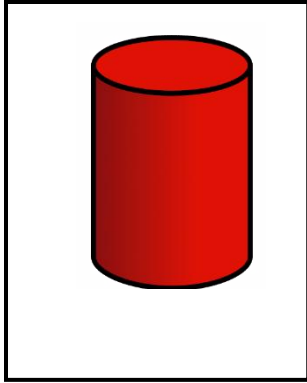


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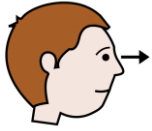


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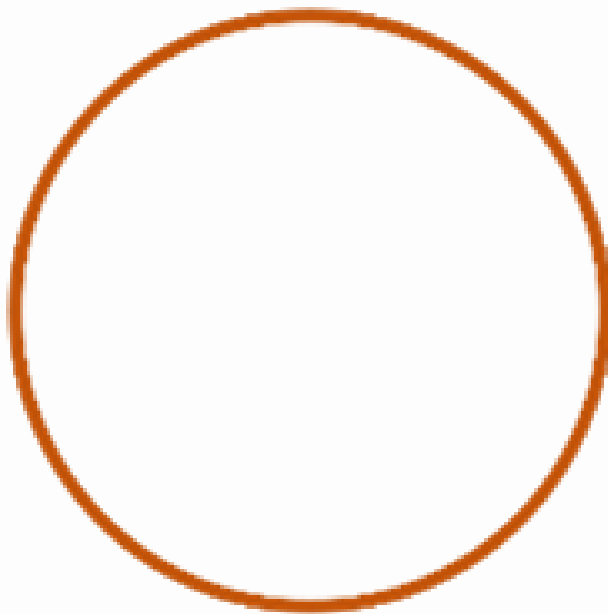
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POGLEDAJ I

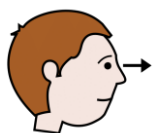


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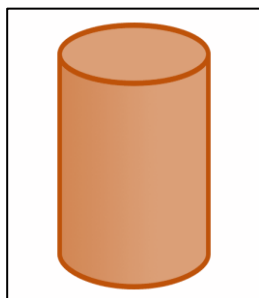
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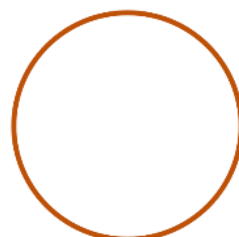
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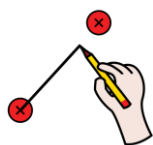
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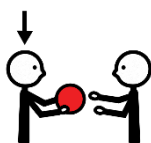
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GEOMETRIJSKO **TELO.**



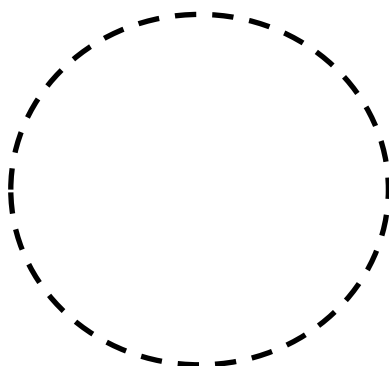
KRUG
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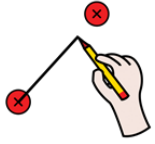


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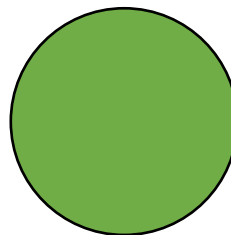
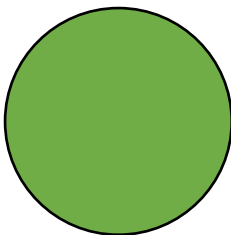
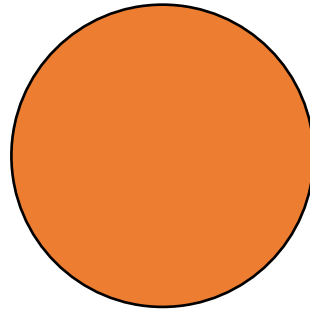
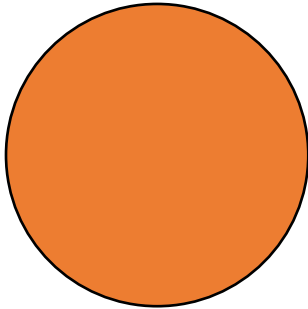


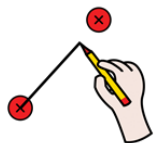
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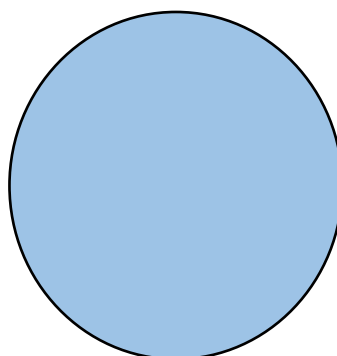
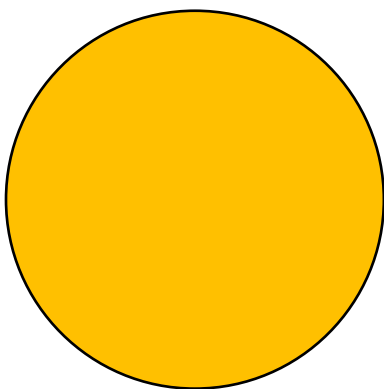
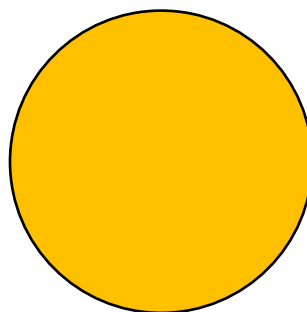
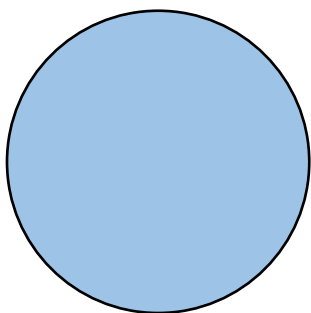


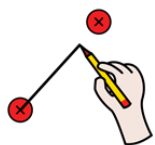
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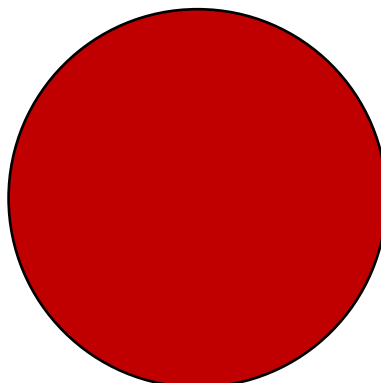
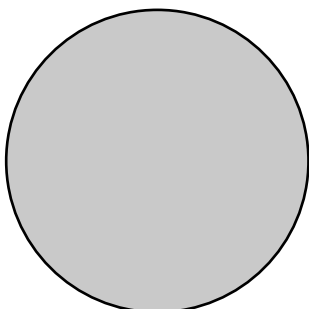
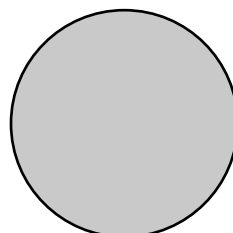
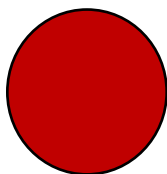
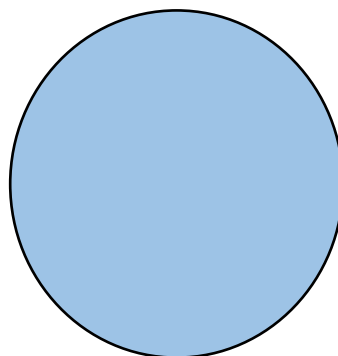
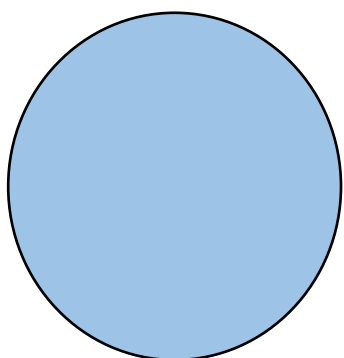


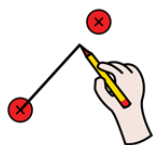
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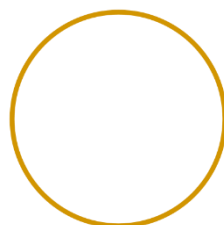
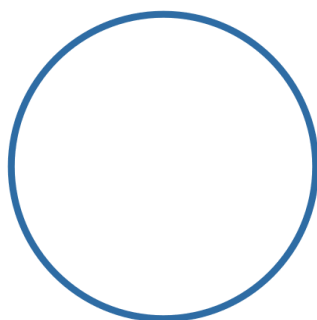
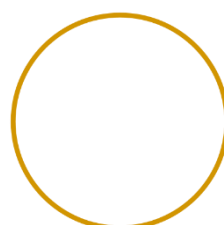
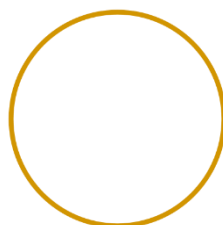
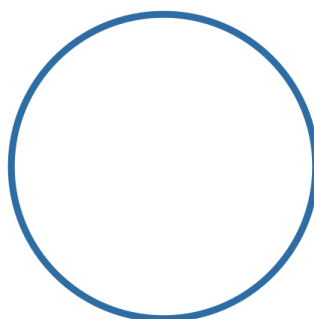
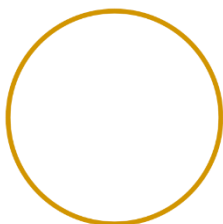


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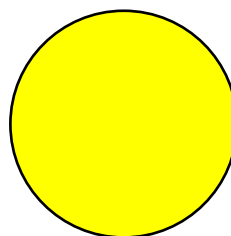
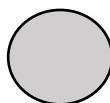
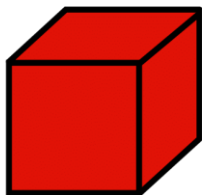
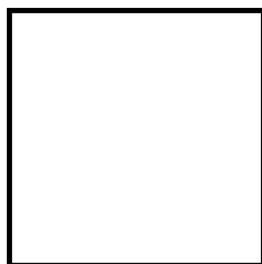
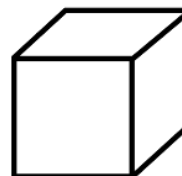
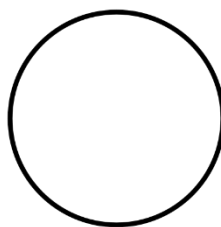
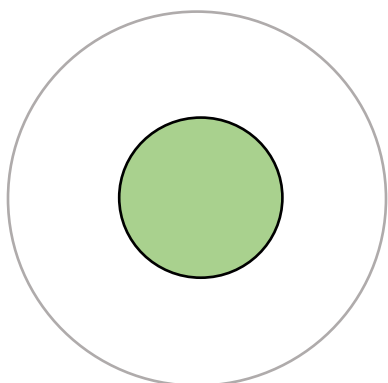


SPOJI VELIKE KRUGOVE **PLAVOM** BOJOM,
A MALE **ŽUTOM** BOJOM.





ZAOKRUŽI SVE KRUGOVE.



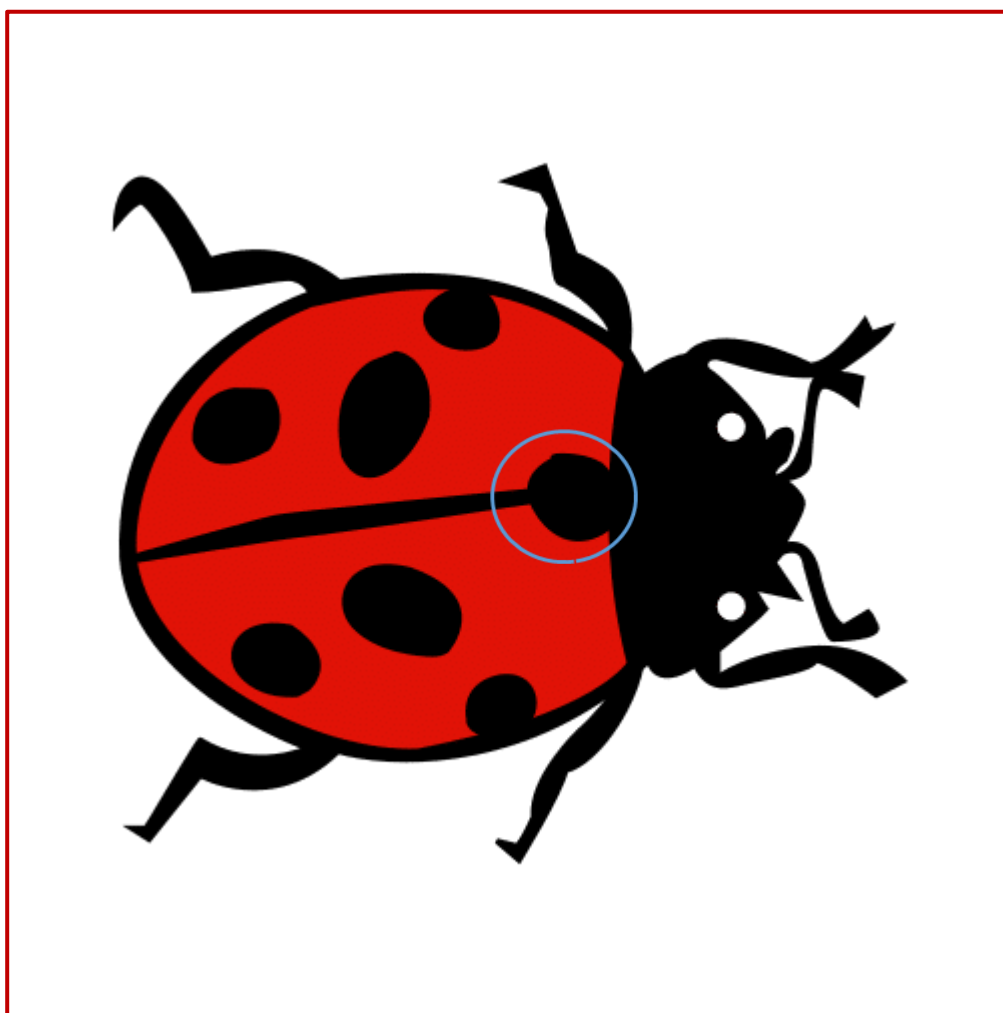


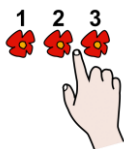
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ZAOKRUŽI SVE **KRUGOVE** NA BUBAMARI.

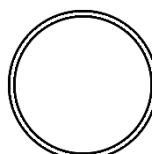
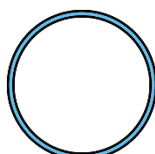
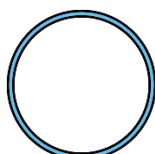
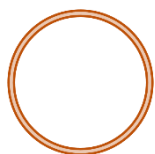
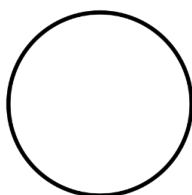


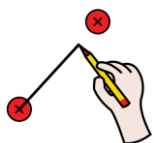


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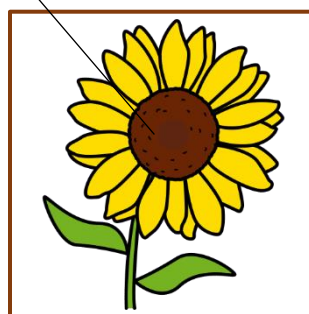
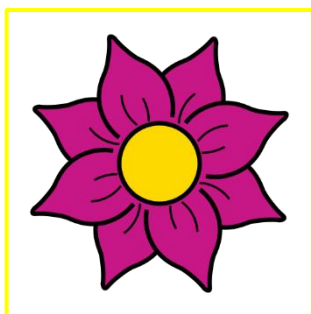
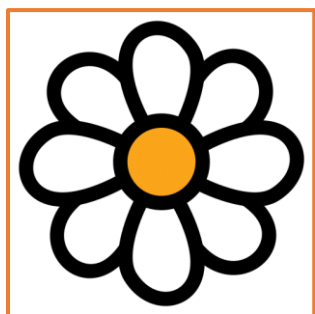
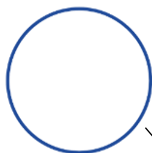


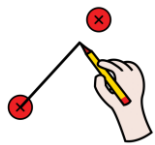
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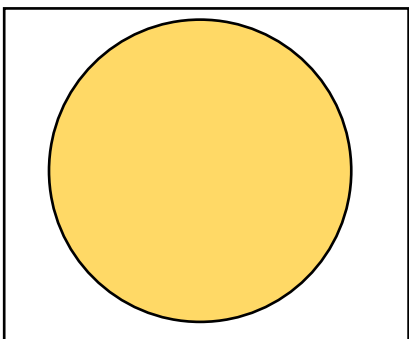


SPOJI GEOMETRIJSKI OBLIK-KRUG SA
KRUGOVIMA NA CVETOVIMA

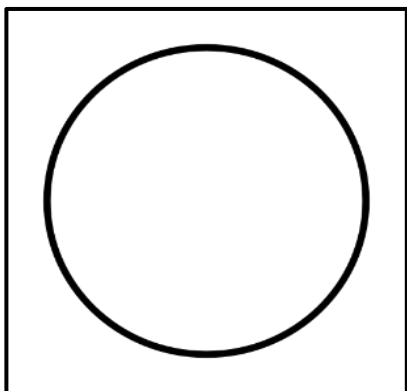




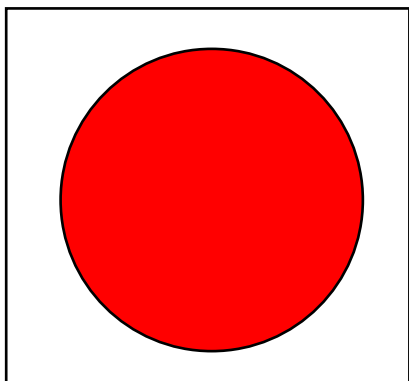
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KRUG



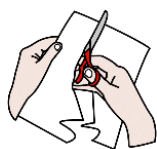
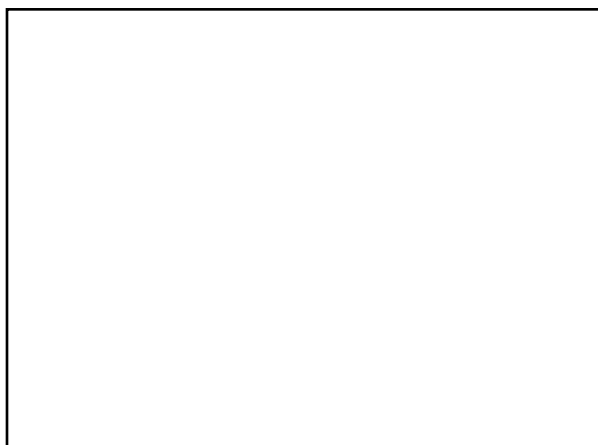
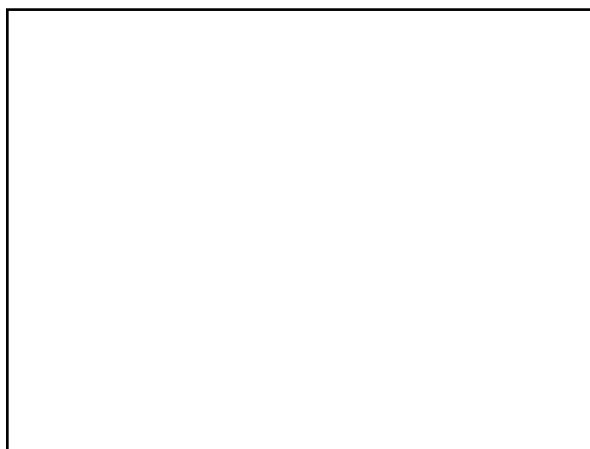
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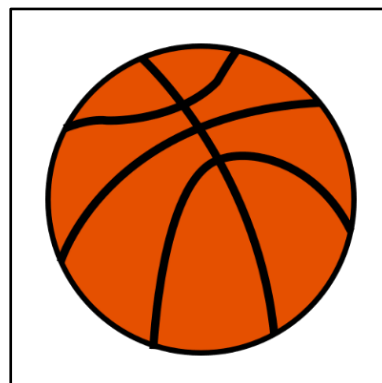
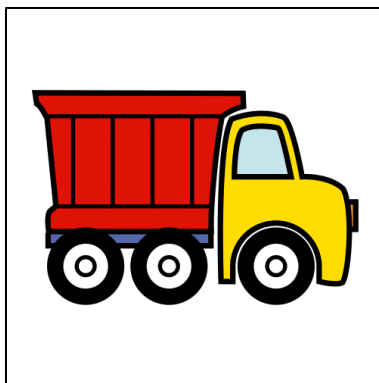
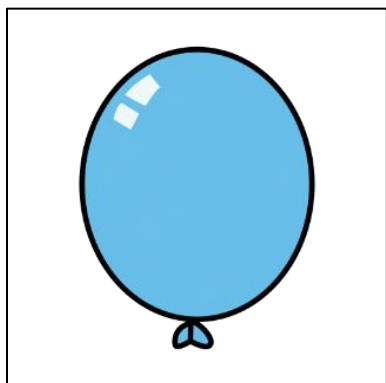
KRUG



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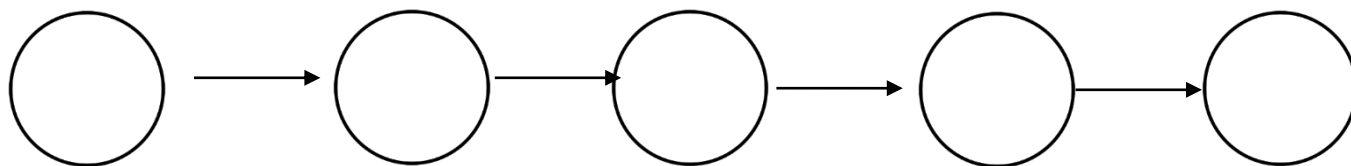
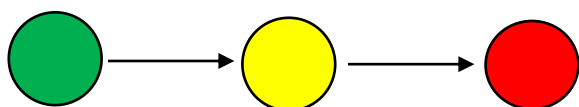


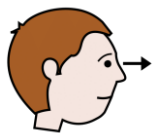
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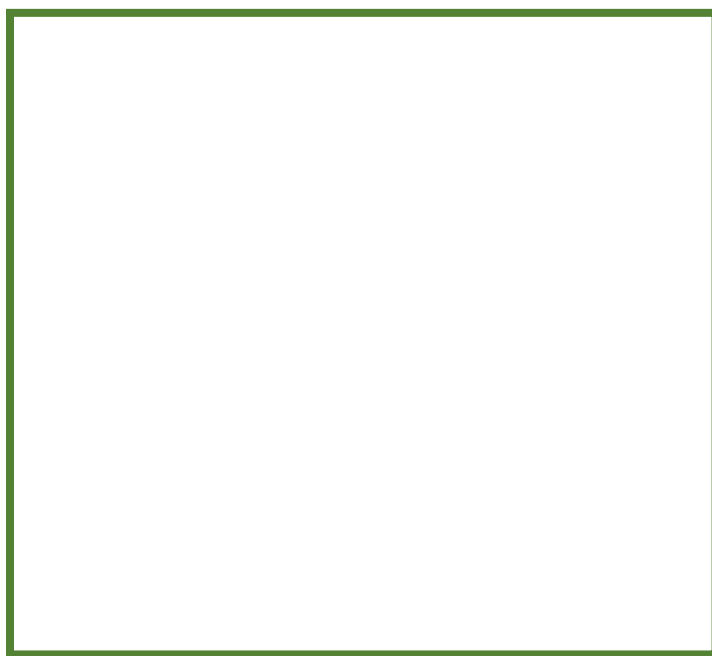


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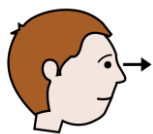
PROČITAJ.

KVADRAT



TO JE KVADRAT.

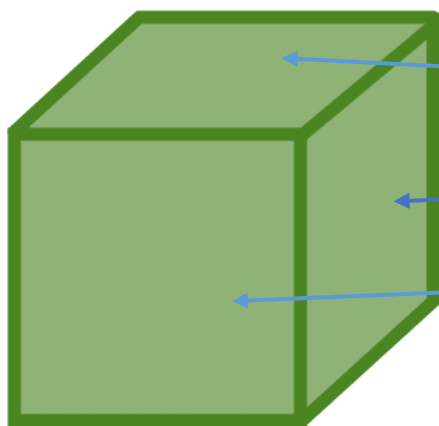
**KVADRAT JE
GEOMETRIJSKI OBLIK.**



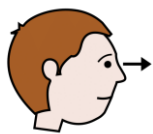
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PROČITAJ.



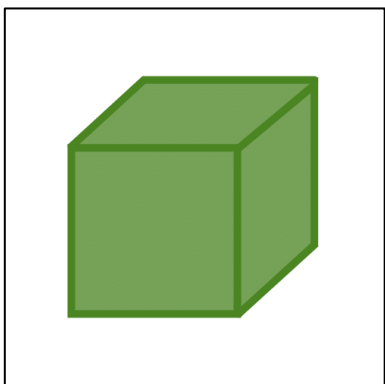
**STRANICE KOCKE SU
KVADRATI.**



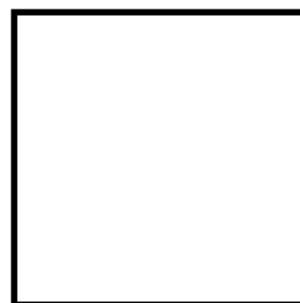
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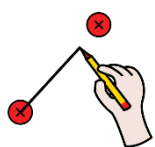
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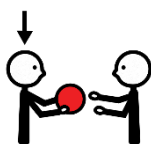
KOCKA
JE GEOMETRIJSKO **TELO**.



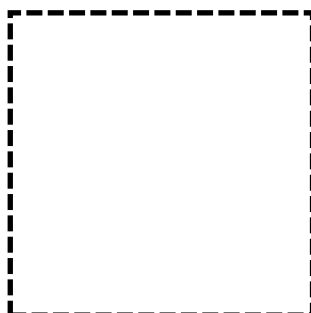
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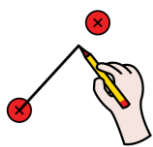


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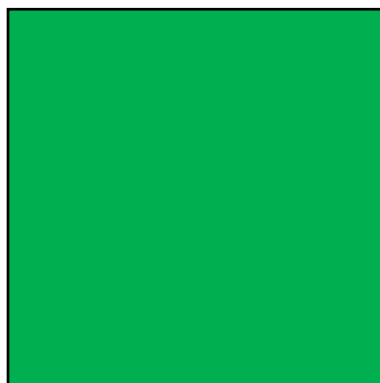
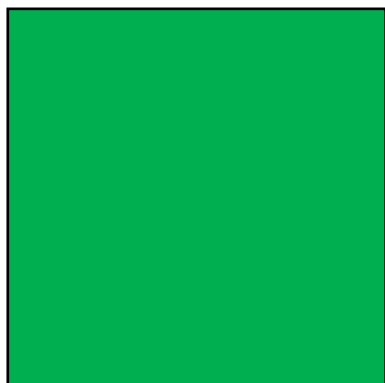
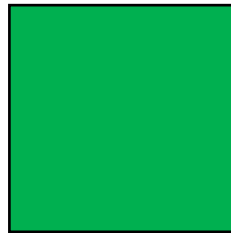


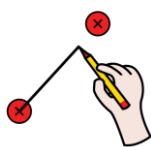
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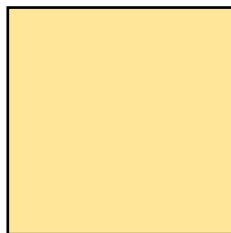
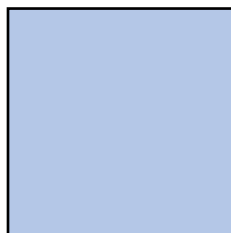
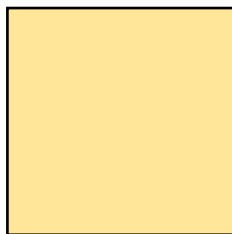
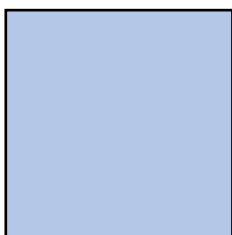


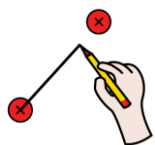
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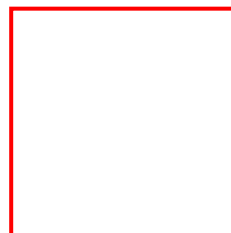
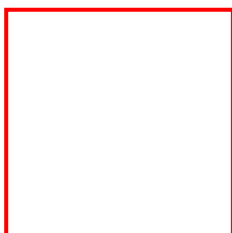
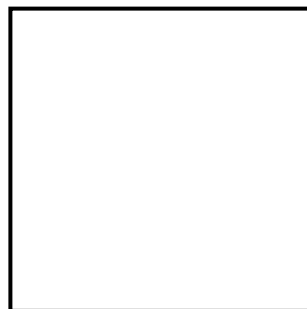
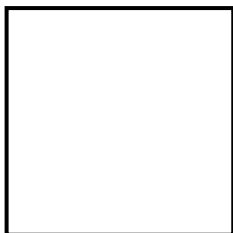


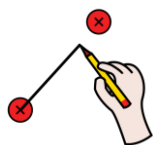
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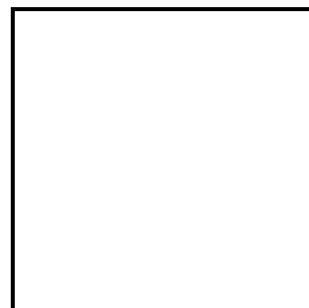
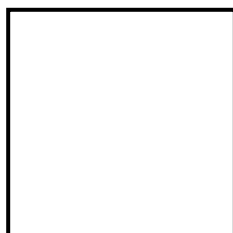
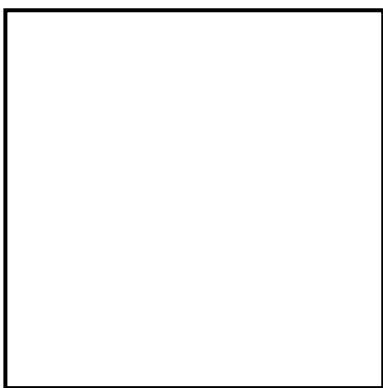
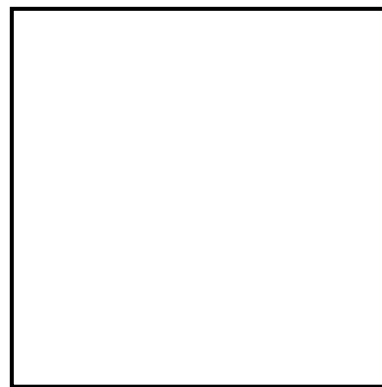
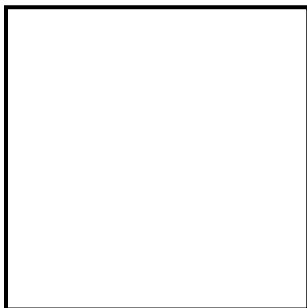
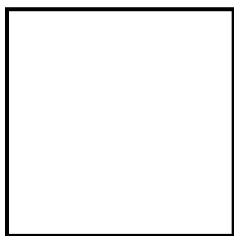


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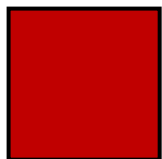
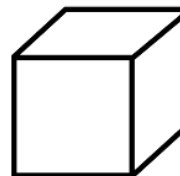
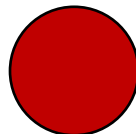
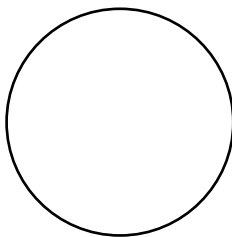
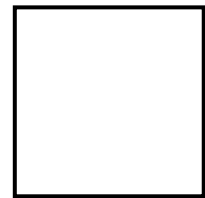
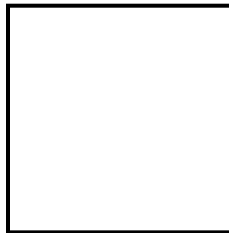
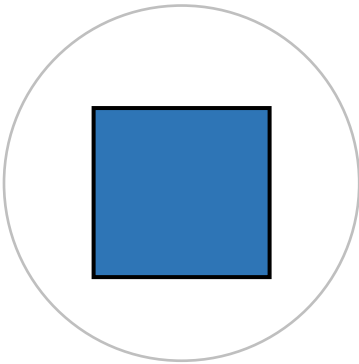


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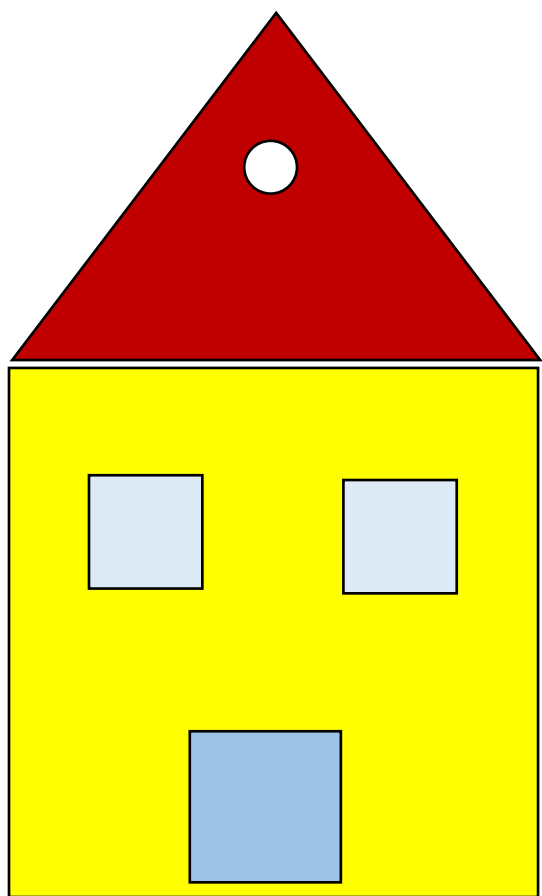


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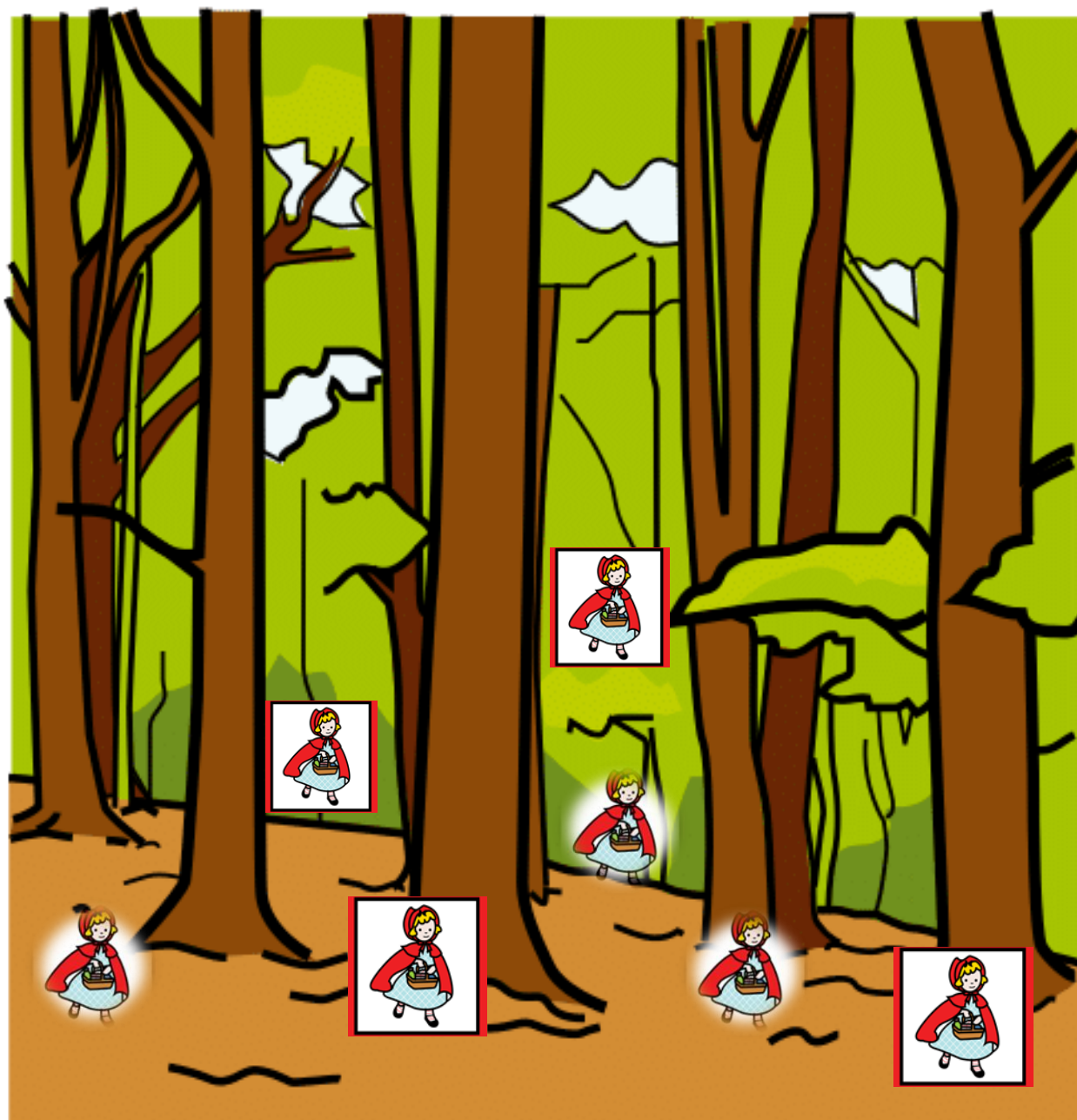


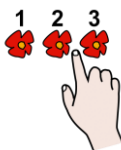
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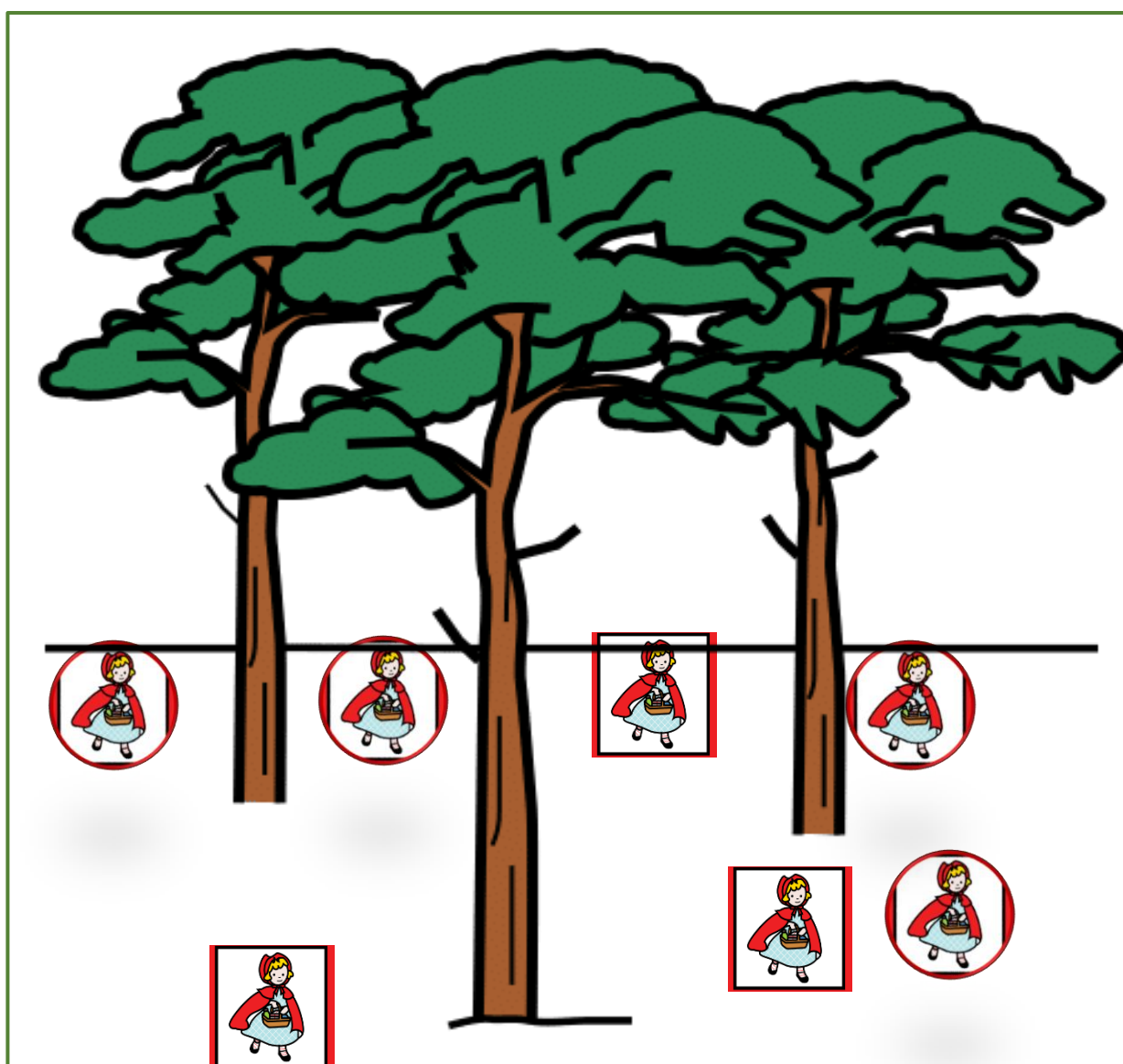
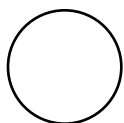


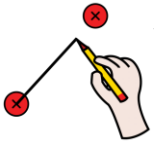
ZAOKRUŽI NA SLICI SVE CRVENKAPICE KOJE SE
NALAZE U KVADRATIMA.



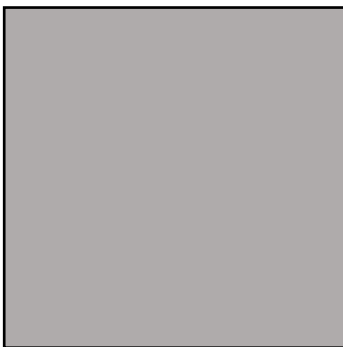
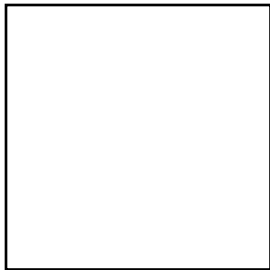
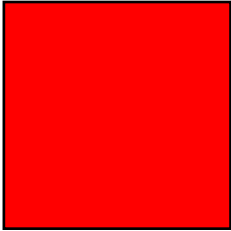


PREBROJI I NAPIŠI KOLIKO JE NA SLICI
CRVENKAPICA U **KRUGU**, A KOLIKO U **KVADRATU**.





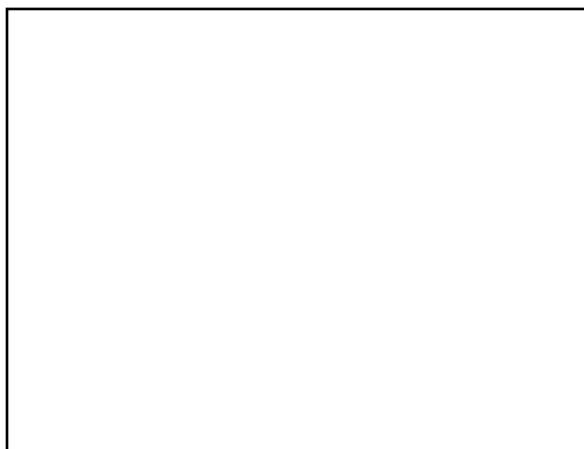
SPOJI GEOMETRIJSKI OBLIK SA NAZIVOM.



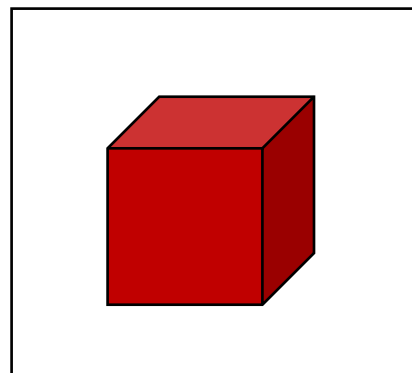
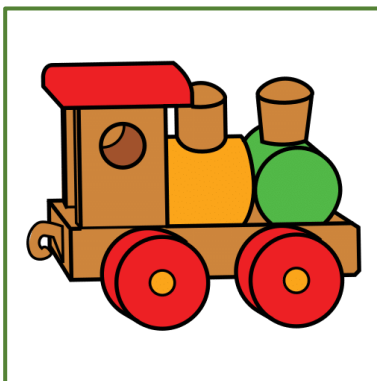
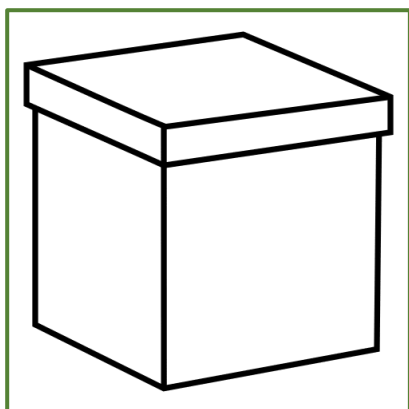
KVADRAT



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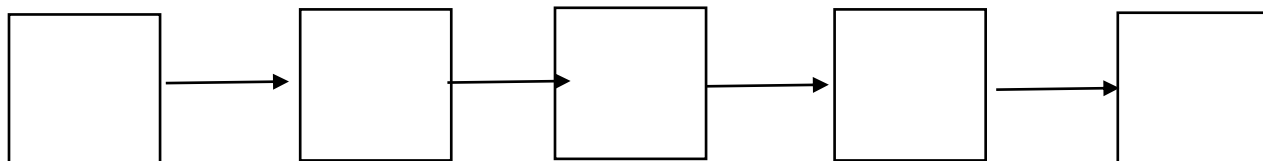


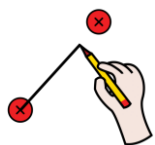
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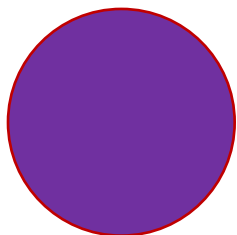


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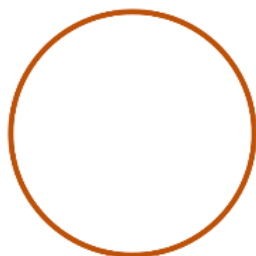




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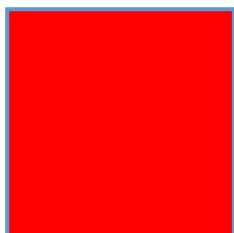
KRUG



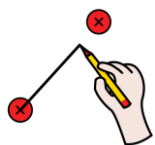
KRUG



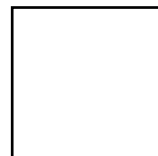
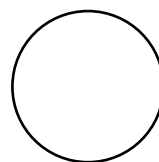
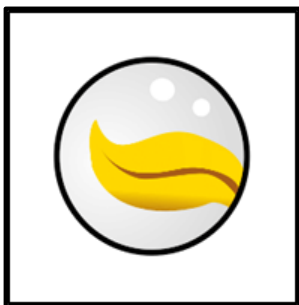
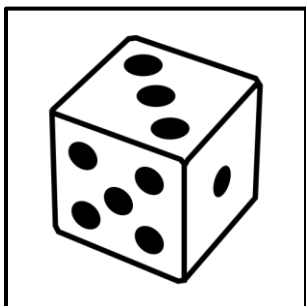
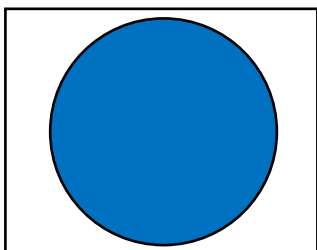
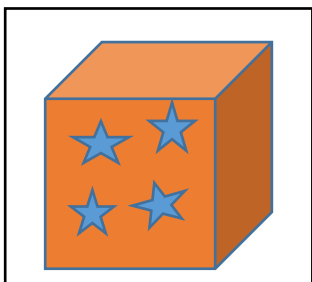
KVADRAT

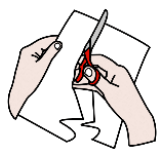


KVADRAT



SPOJI **PREDMET** I GEOMETRIJSKI OBLIK.





ISECI **NAZIV** GEOMETRIJSKOG OBLIKA.

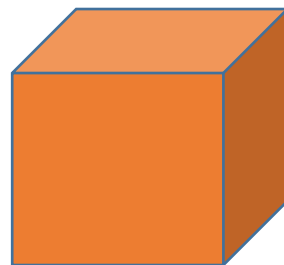
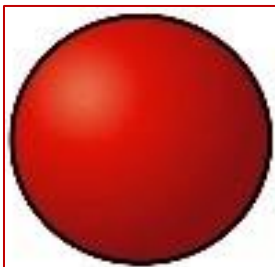
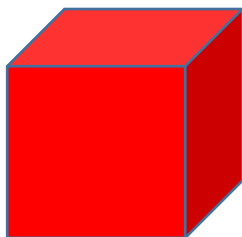
KRUG

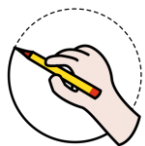
KVADRAT

KVADRAT

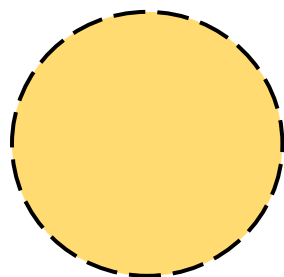
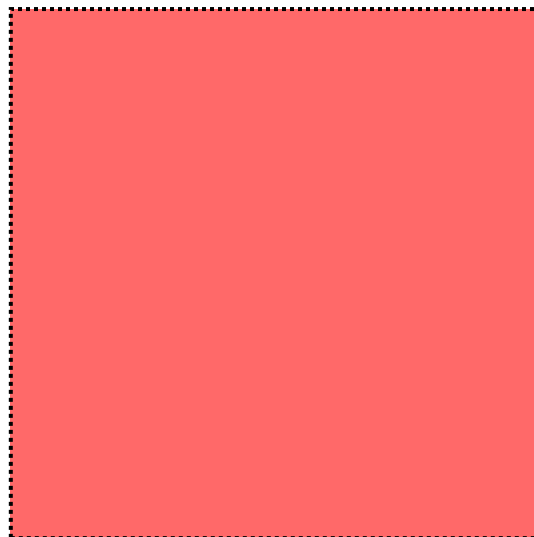
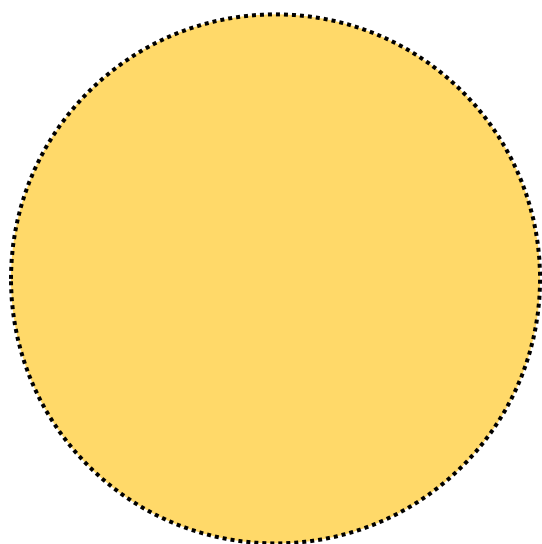


I ZALEPI NA ODGOVARAJUĆU SLIKU
GEOMETRIJSKOG TELA.



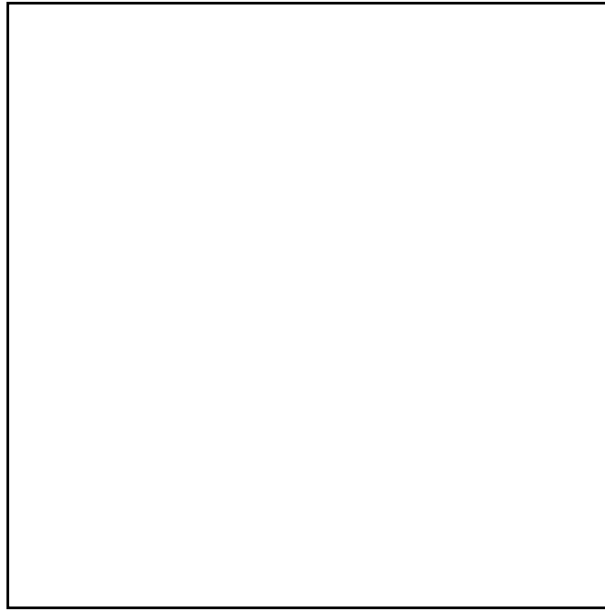


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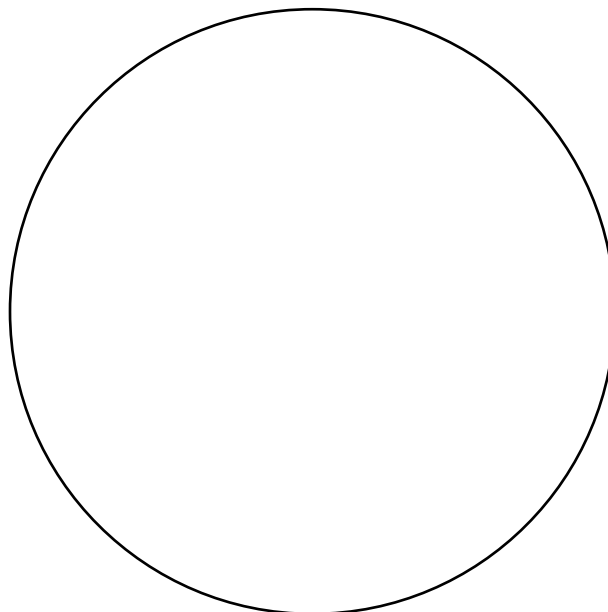




NACRTAJ **1 KRUG** U KVADRATU.



NACRTAJ **1 KVADRAT** U KRUGU.

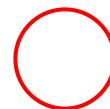
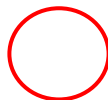
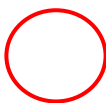
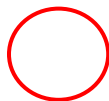
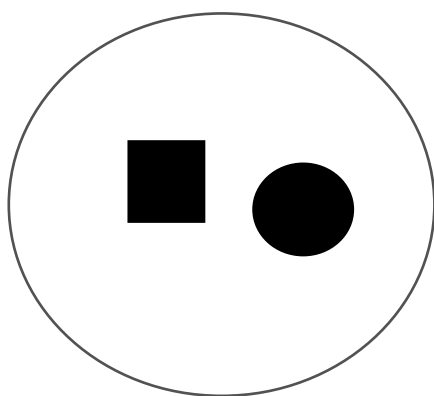


LISTIĆ ZA SAMOPROCENU



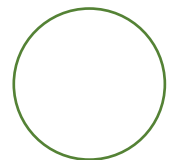
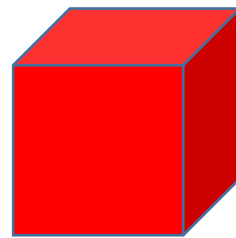
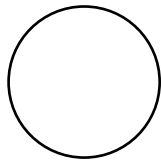
ZAOKRUŽI SVE KRUGOVE **CRVENOM BOJOM**.

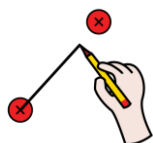
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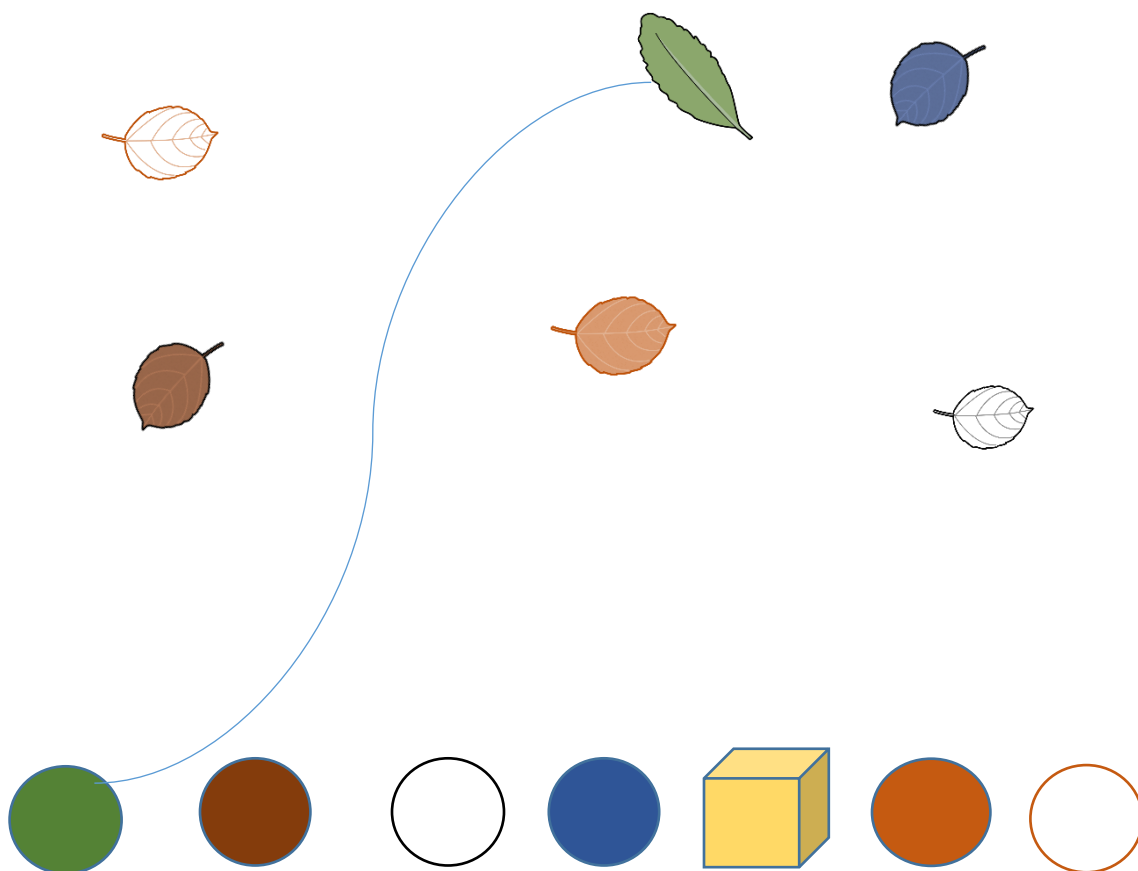


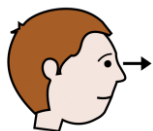
PRECRTAJ SVE ŠTO **NEMA** OBLIK KRUGA.





SPOJI LIST I KRUG ISTE BOJE.





POGLEDAJ I



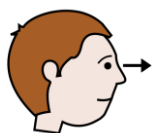
PROČITAJ.

PRAVOUGAONIK



TO JE **PRAVOUGAONIK**.

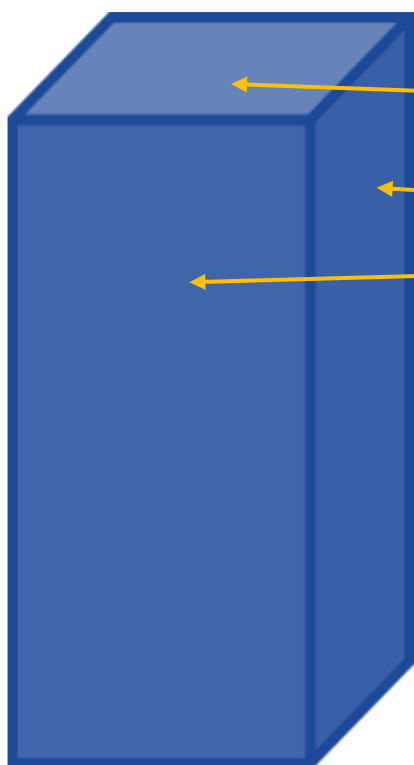
**PRAVOUGAONIK JE
GEOMETRIJSKI OBLIK.**



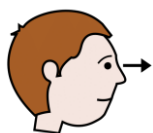
POGLEDAJ I



PROČITAJ.



**STRANICE KVADRA SU
PRAVOUGAONICI.**



POGLEDAJ I



PROČITAJ.



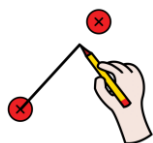
KVADAR

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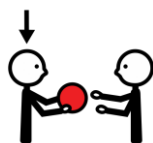


PRAVOUGAONIK

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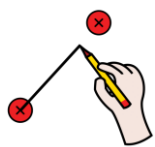


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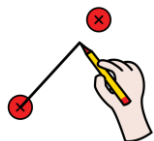
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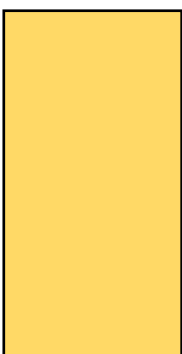


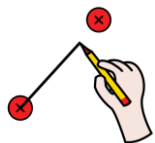
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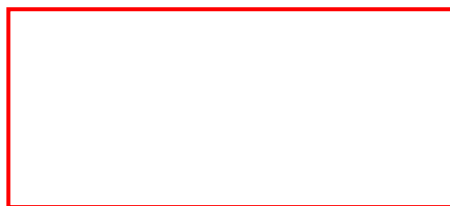
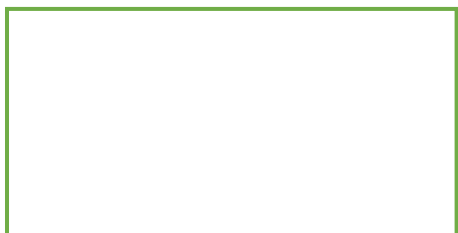
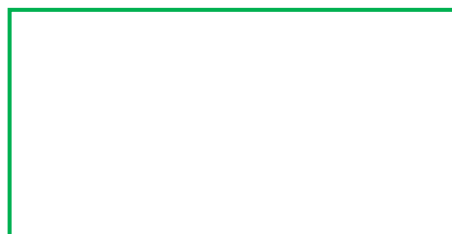


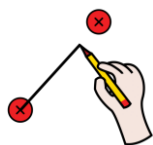
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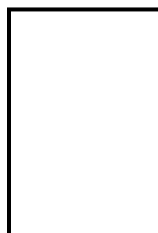
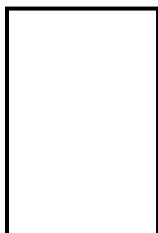
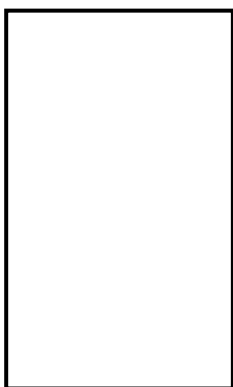


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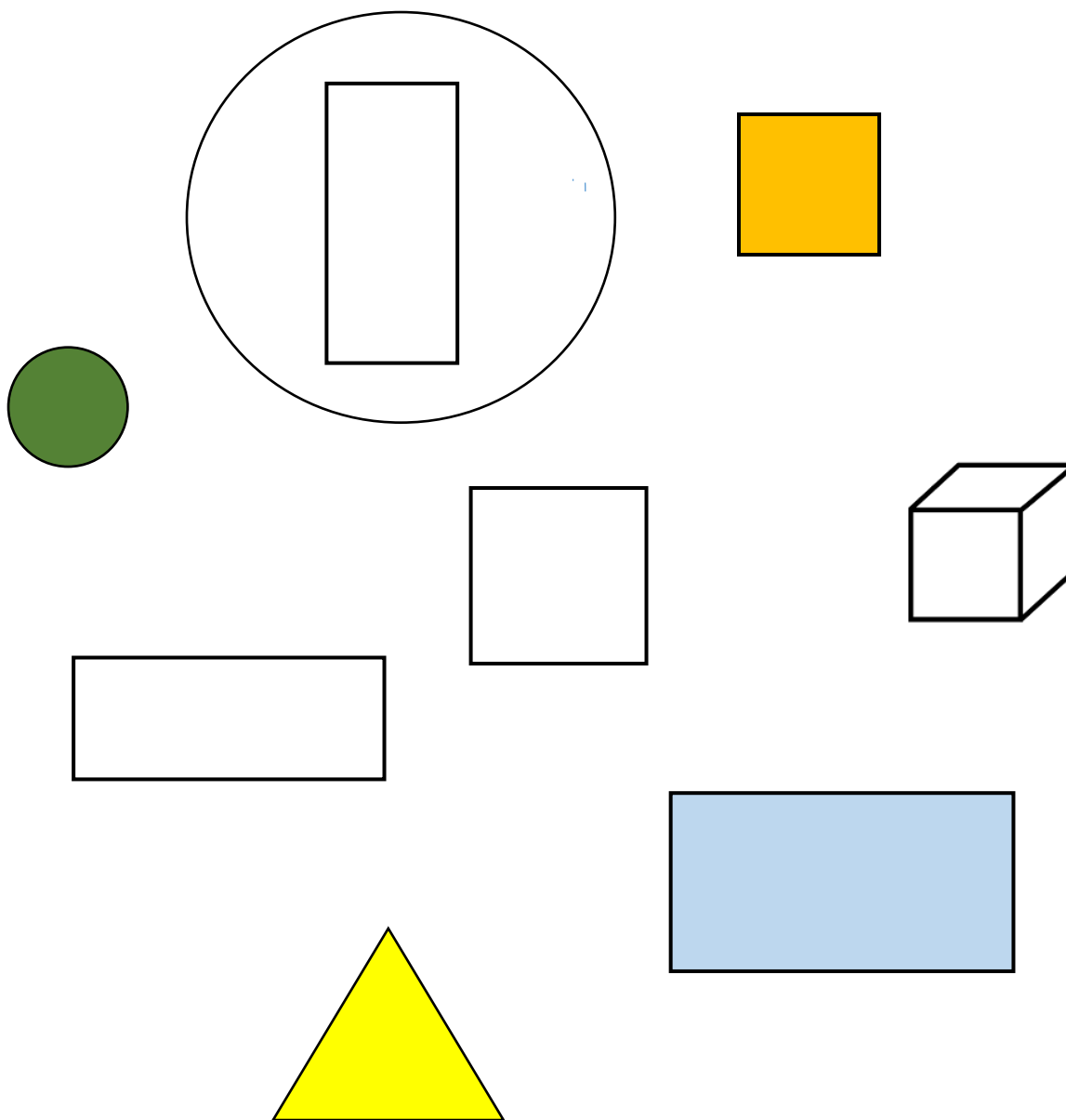


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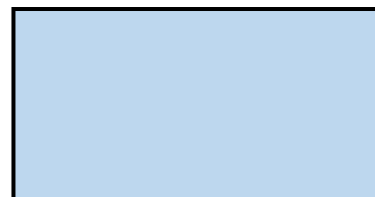
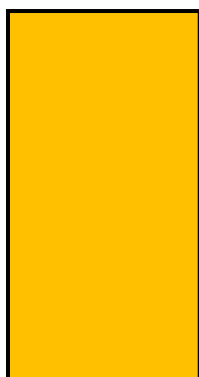
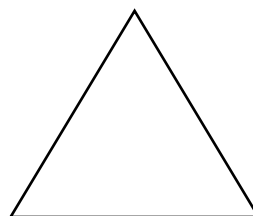
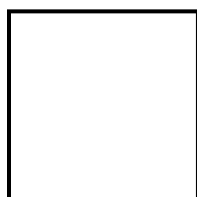
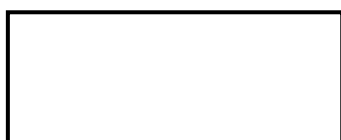
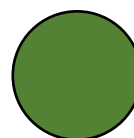
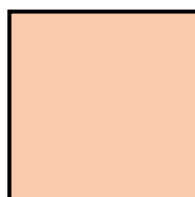
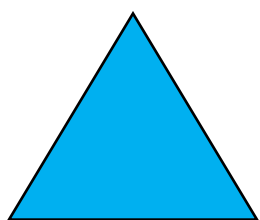
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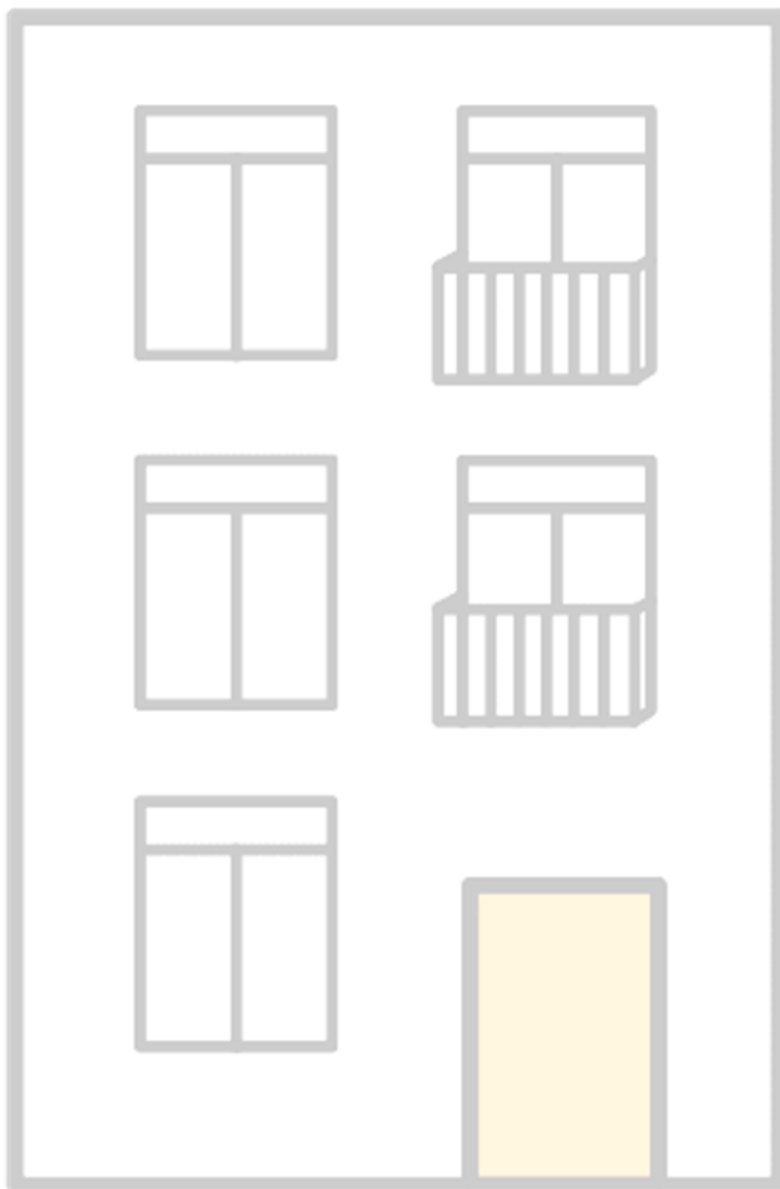
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OBLIKA PRAVOUGAONIKA.



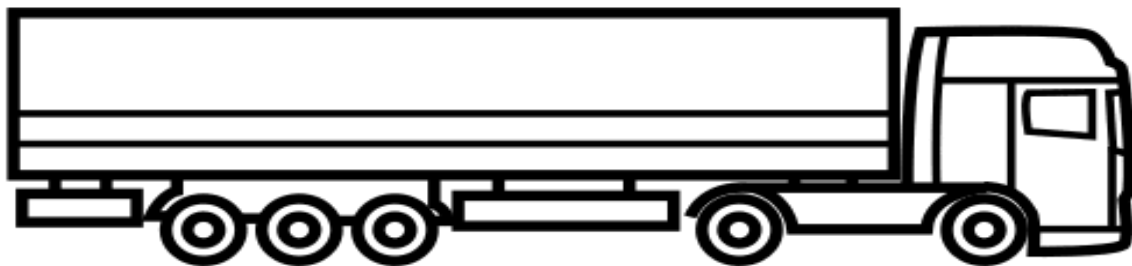


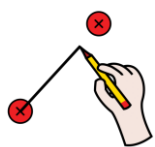
PODEBLJAJ SVE **PRAVOUGAONIKE** NA SLICI.





OBOJI SVE PRAVOUGAONIKE.





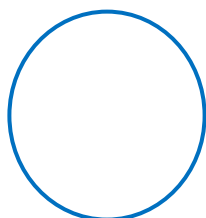
SPOJI GEOMETRIJSKI OBLIK I TAČAN NAZIV.



KVADRAT



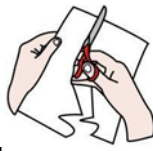
PRAVOUGAONIK



KRUG



PROČITAJ REČI.



ISECI IH.

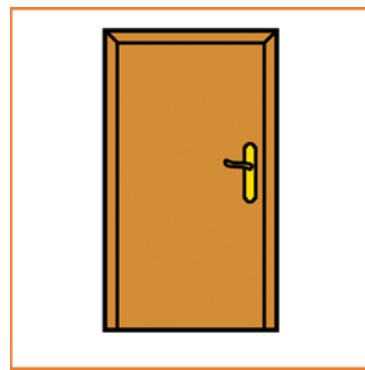
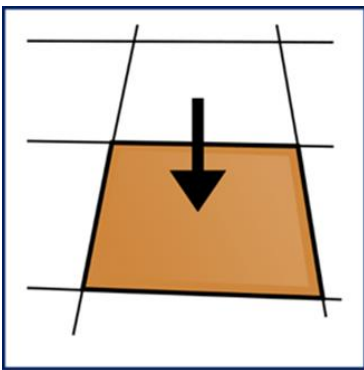
KRUG

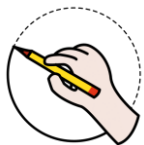
KVADRAT

PRAVOUGAONIK



ZALEPI REČI ISPOD ODGOVARAJUĆE SLIKE.



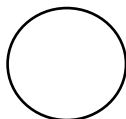
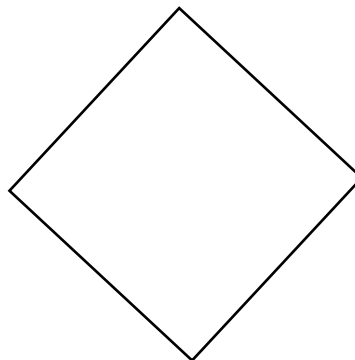
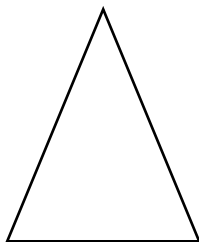
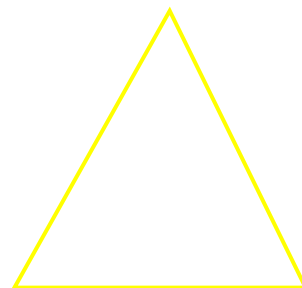
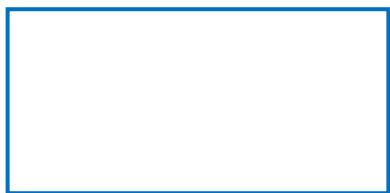


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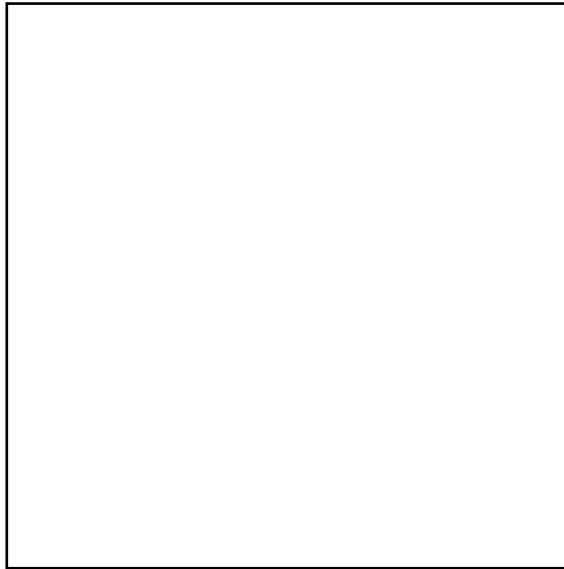


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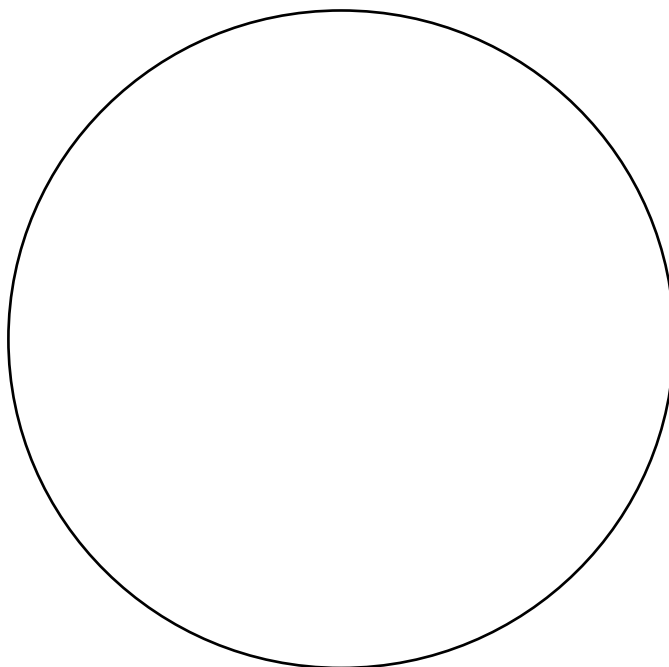


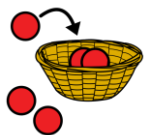


NACRTAJ **1 KRUG** U KVADRATU.

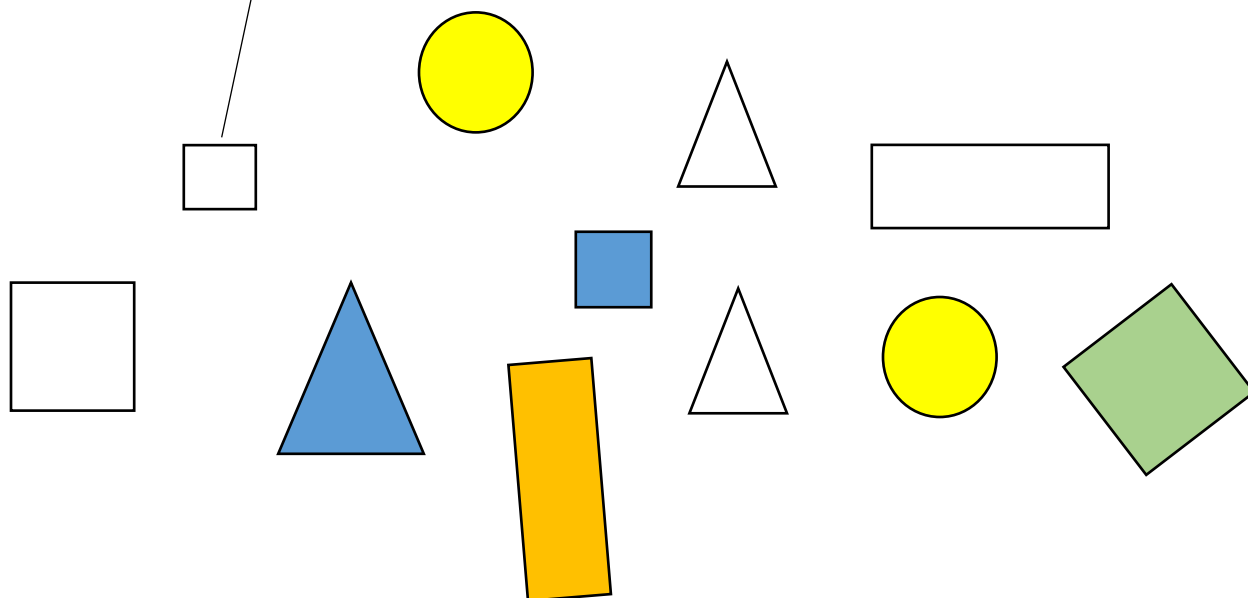
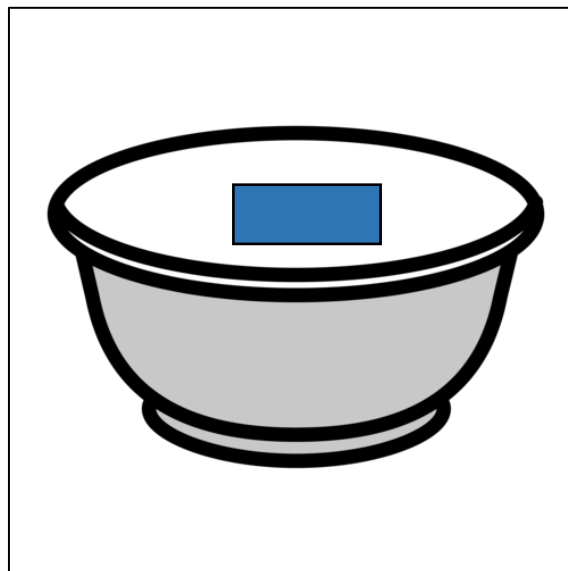
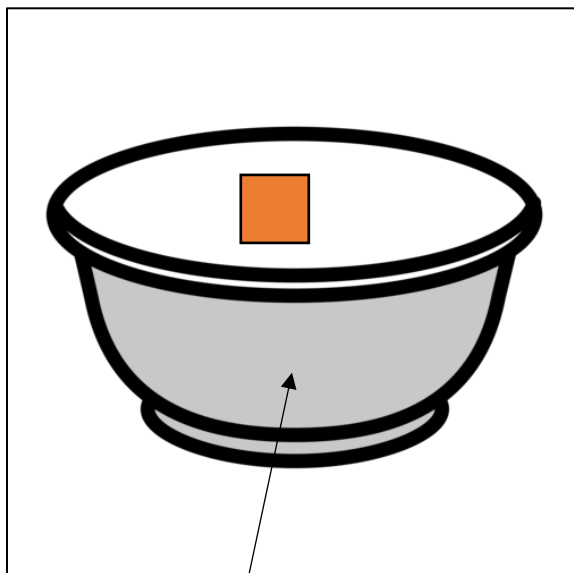


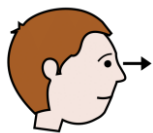
NACRTAJ **1 PRAVOUGAONIK** U KRUGU.





U JEDNU ČINIJU STAVI **KVADRATE**, A U DRUGU
PRAVOUGAONIKE.



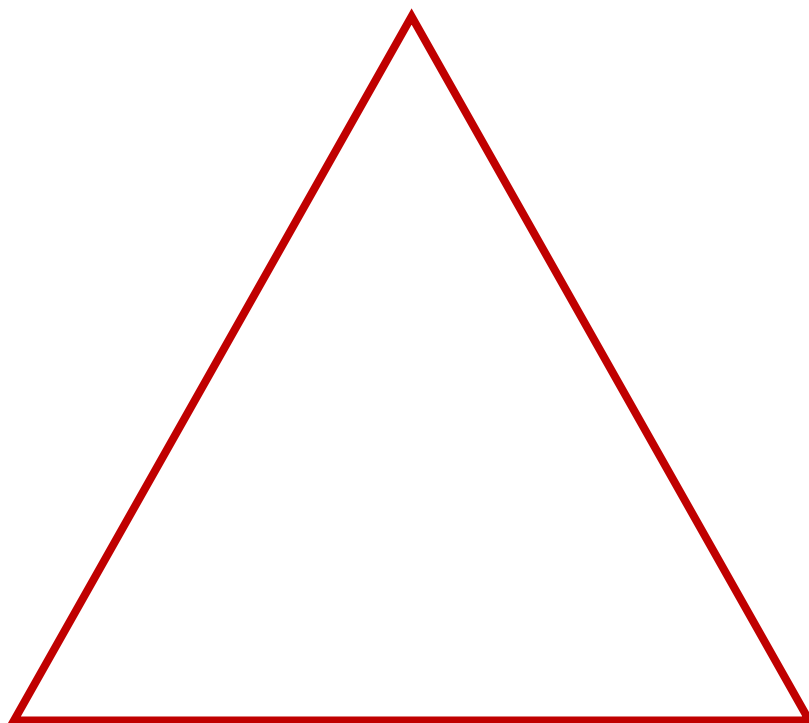


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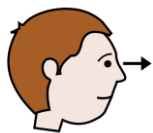
PROČITAJ.

TROUGAO



TO JE TROUGAO.

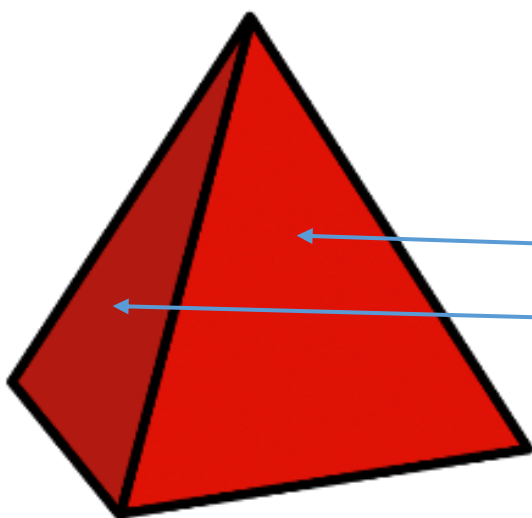
**TROUGAO JE
GEOMETRIJSKI OBLIK.**



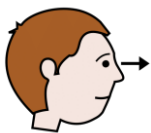
POGLEDAJ I



PROČITAJ.



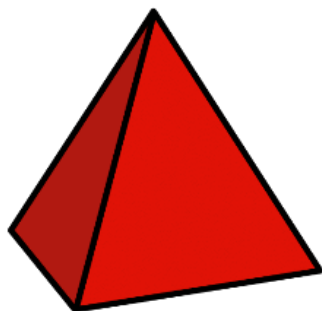
**STRANICE PIRAMIDE
SU TROUGLOVI.**



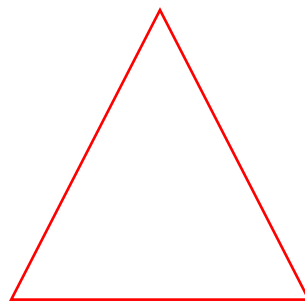
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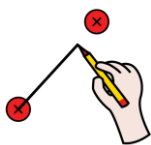
PROČITAJ.



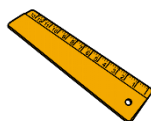
PIRAMIDA JE
GEOMETRIJSKO **TELO.**



TROUGAO JE
GEOMETRIJSKI **OBLIK.**

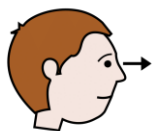


SPOJI TAČKE

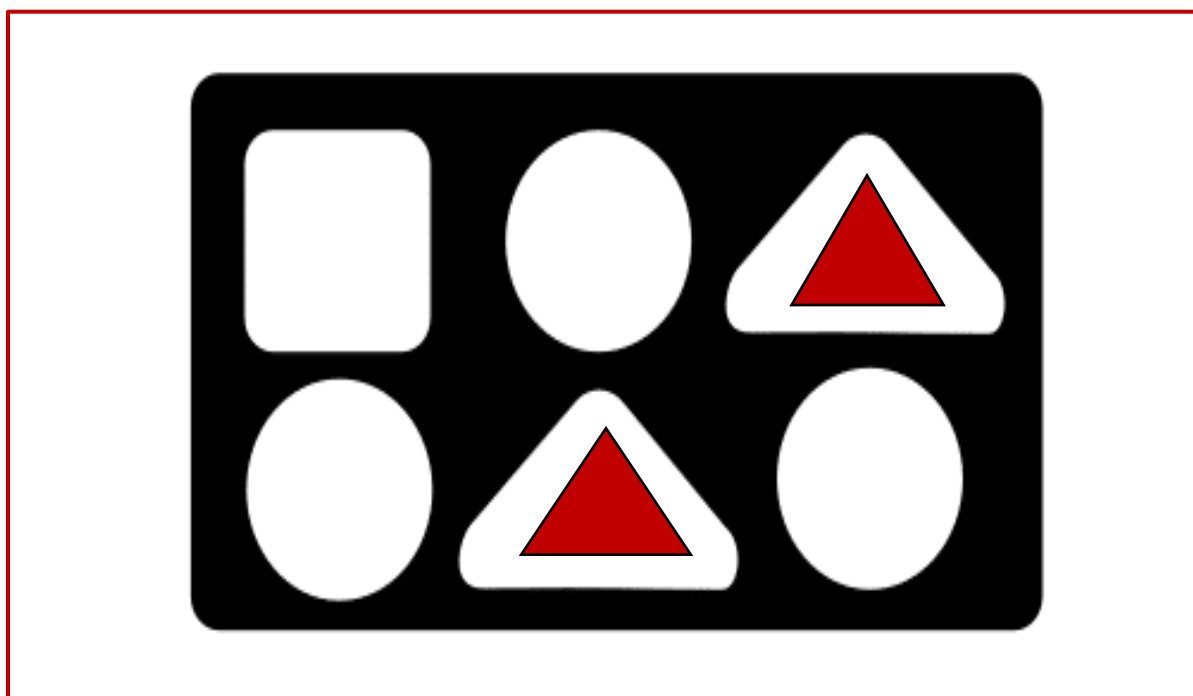


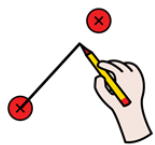
I DOBIĆEŠ **TROUGAO.**



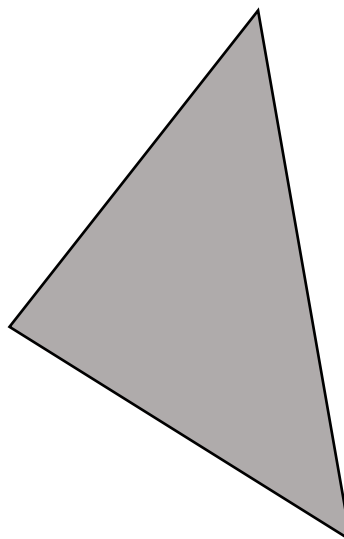
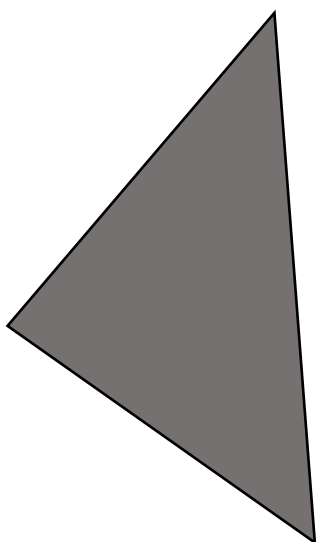
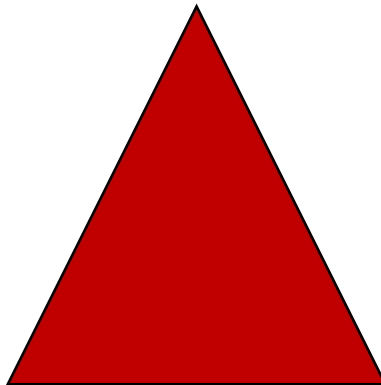
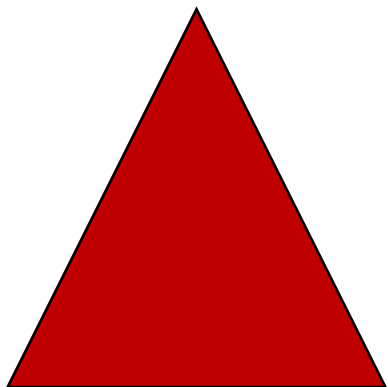


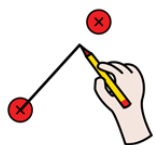
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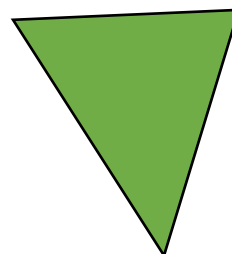
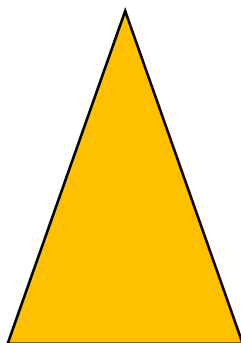
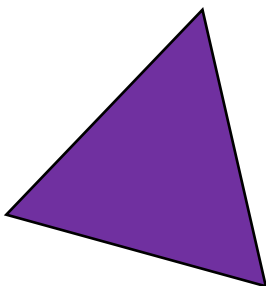
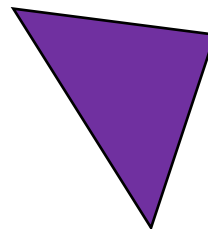
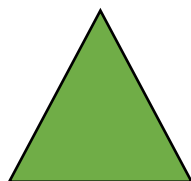
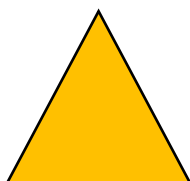


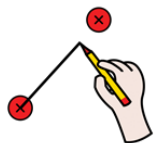
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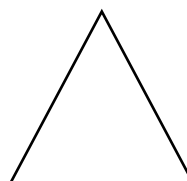
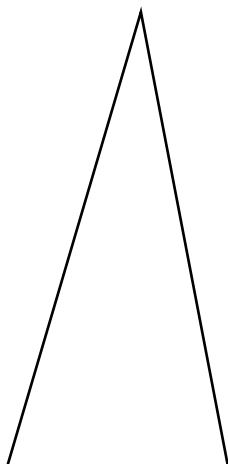
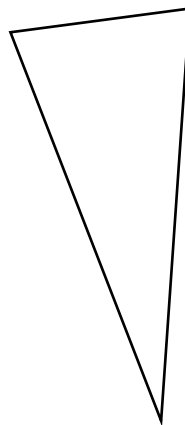
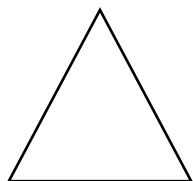


SPOJI TROUGLOVE ISTE BOJE.



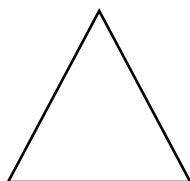
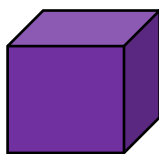
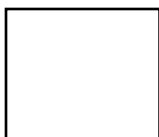
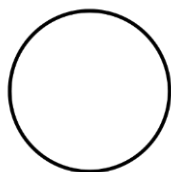
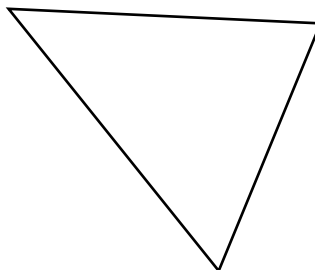
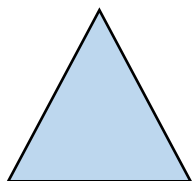


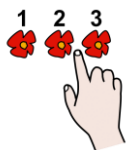
SPOJI VELIKE TROUGLOVE **NARANDŽASTOM**
BOJOM, A MALE **ZELENUM** BOJOM.



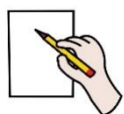
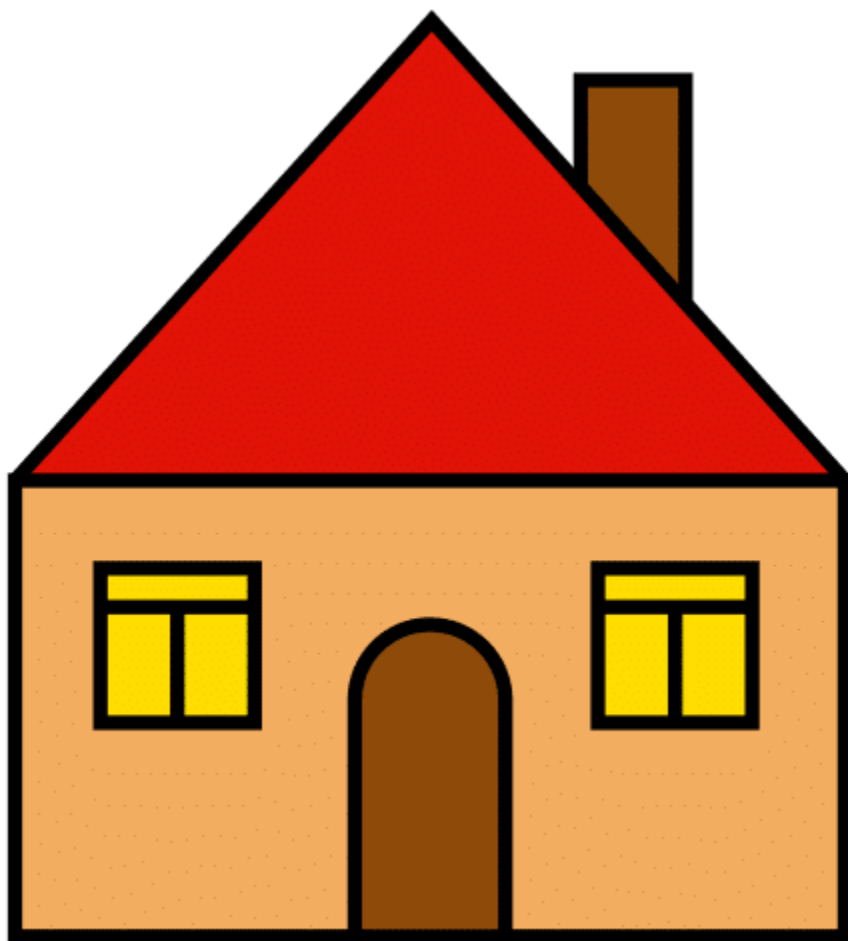


ZAOKRUŽI SVE TROUGLOVE.

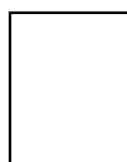
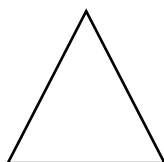


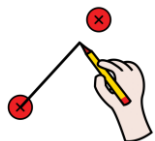


**PREBROJI TROUGLOVE I PRAVOUGAONIKE NA
SLICI.**

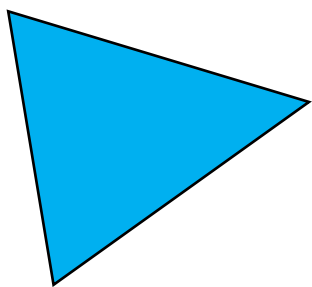
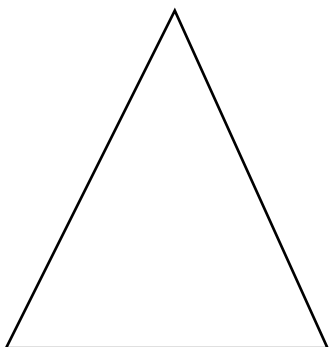
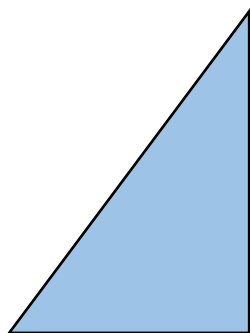


NAPIŠI BROJ





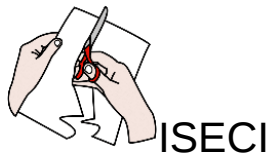
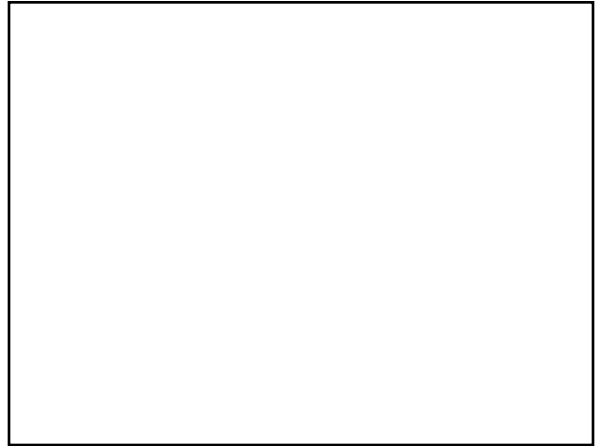
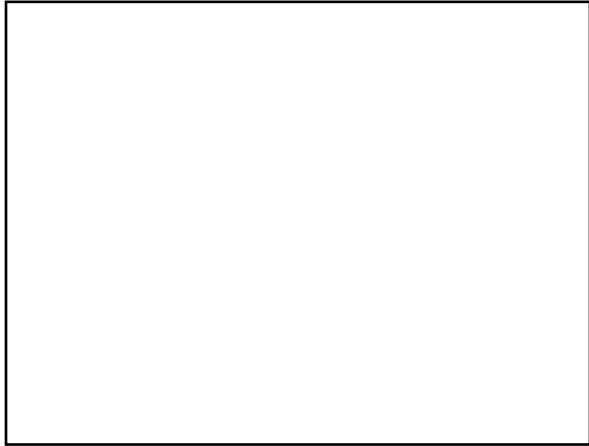
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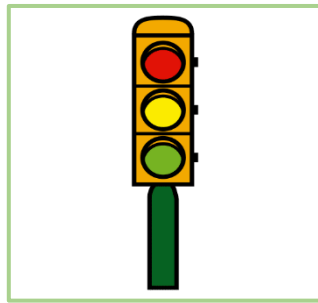
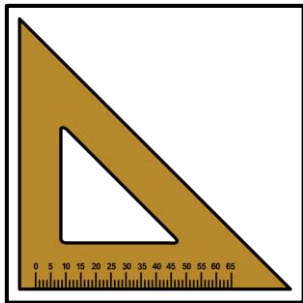
TROUGAO



ZALEPI PREDMETE OBLIKA TROUGLA.

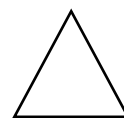
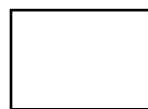
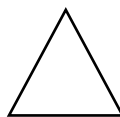
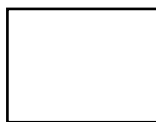
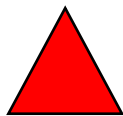
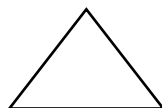
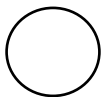
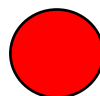
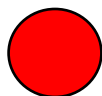


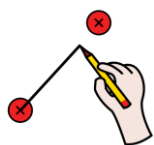
ISECI





OBOJI OBLIKE I    ? NASTAVI NIZ.





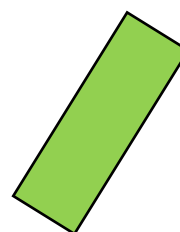
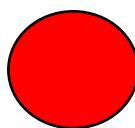
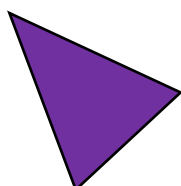
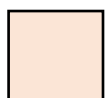
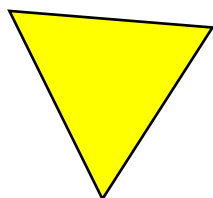
SPOJI BOJOM ODGOVARAJUĆI NAZIV SA
GEOMETRIJSKIM OBLIKOM.

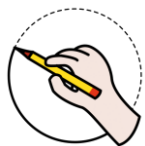
KRUG

KVADRAT

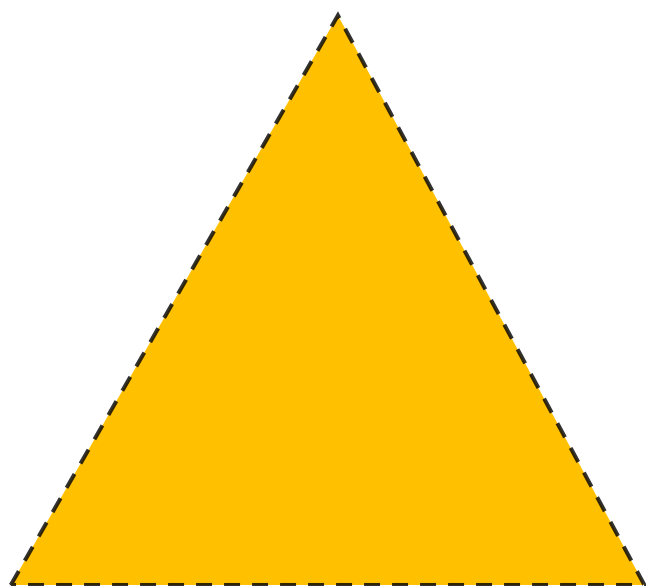
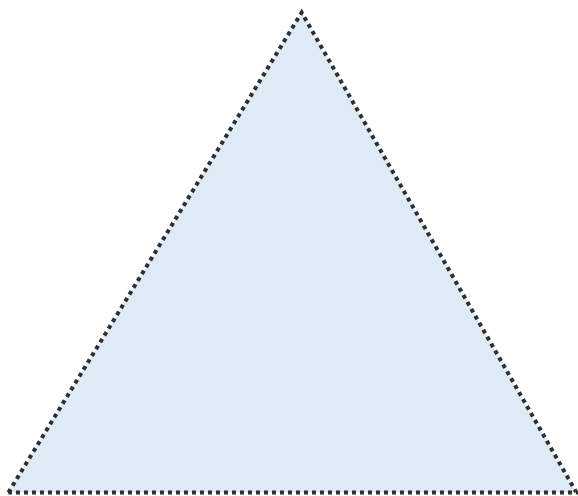
TROUGAO

PRAVOUGAONIK





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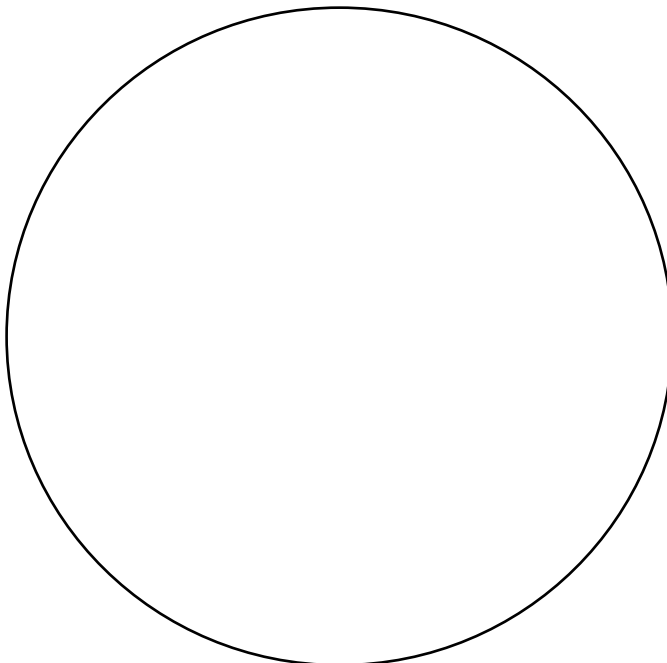


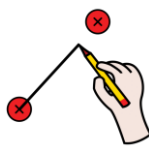


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NACRTAJ 1 KVADRAT U KRUGU.

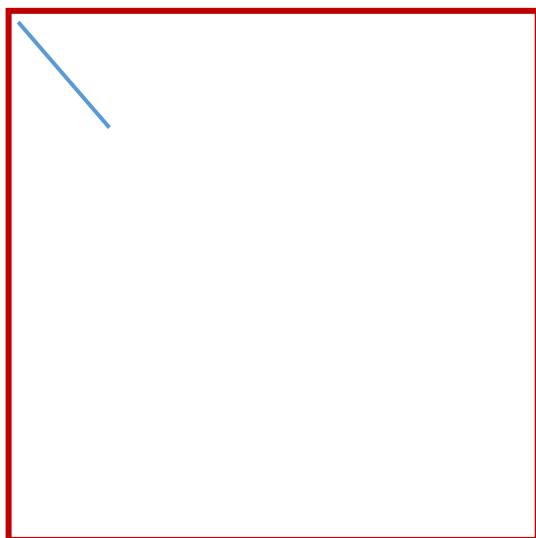
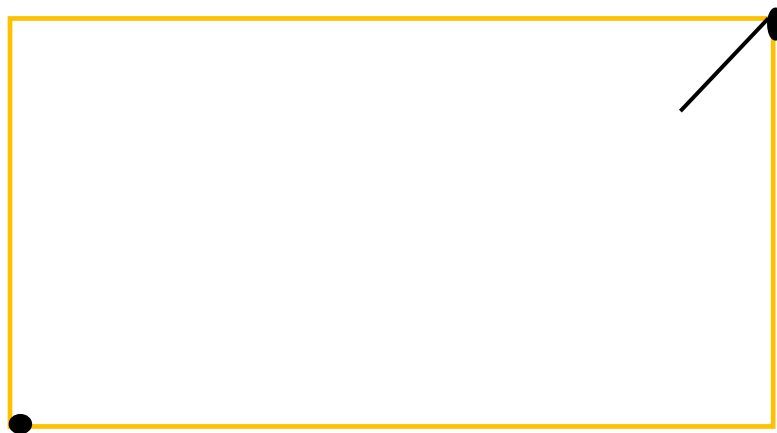




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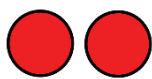


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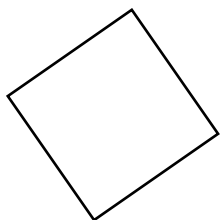
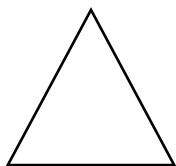
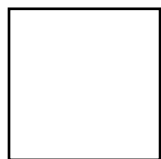
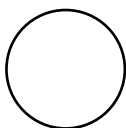




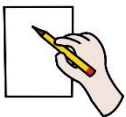
NACRTAJ



ISTA 3 OBLIKA.

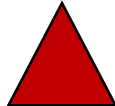
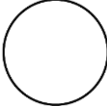
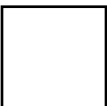
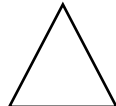
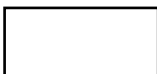


LISTIĆ ZA SAMOPROCENU



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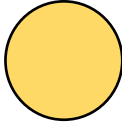
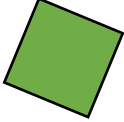
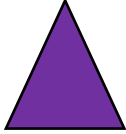


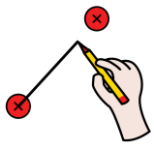
				
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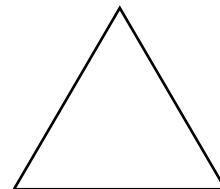
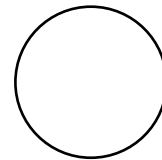
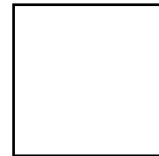
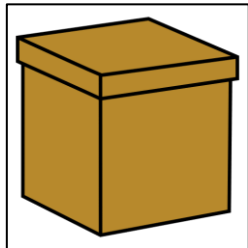
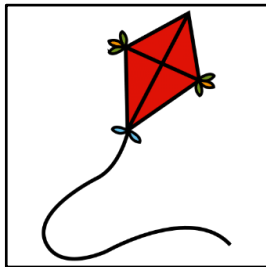
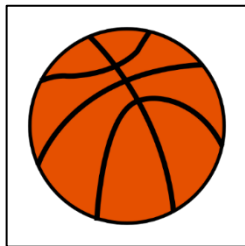
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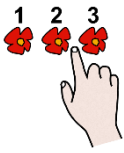


				
KRUG	X			
KVADRAT				
TROUGAO				
PRAVOUGAONIK				

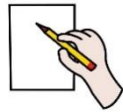


SPOJI **PREDMETE** SA ODGOVARAJUĆIM
GEOMETRIJSKIM OBLIKOM.





PREBROJI I

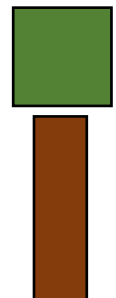
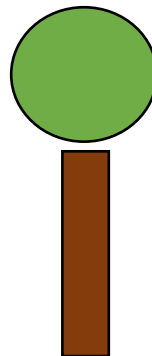
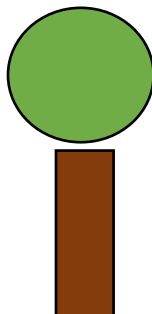
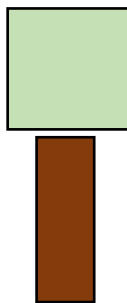
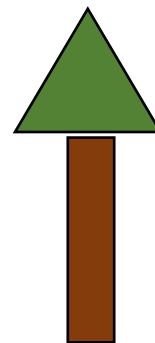
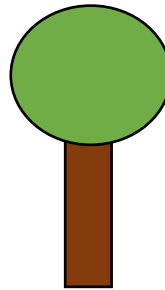
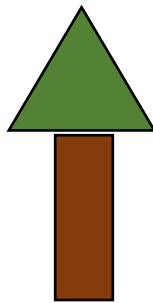
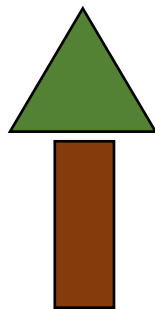


NAPIŠI KOLIKO IMA DRVEĆA.

OBLIKA TROUGLA

OBLIKA KRUGA

OBLIKA KVADRATA





NAPIŠI IME GEOMETRIJSKOG OBLIKA.

