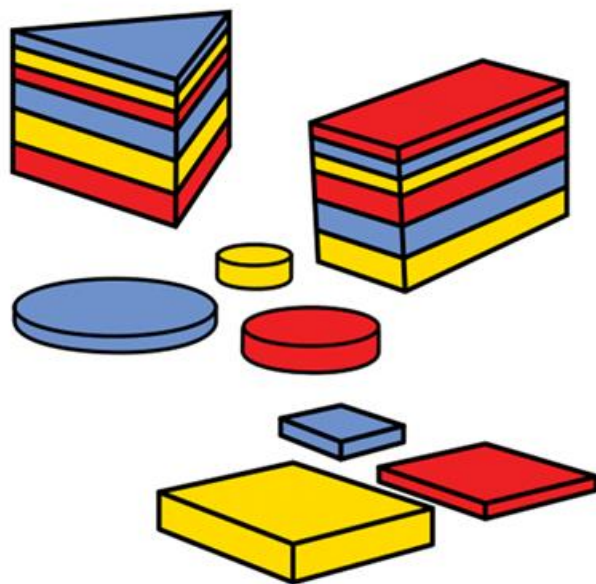
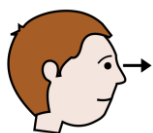




ГЕОМЕТРИЈСКИ ОБЛИЦИ

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

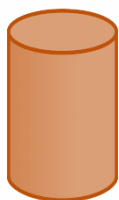
2021-1-RS01-KA220-SCH-000034462



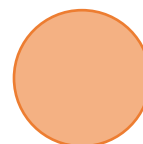
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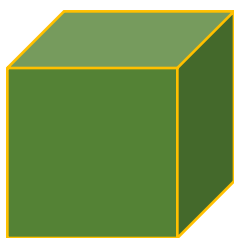
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ВАЉАК



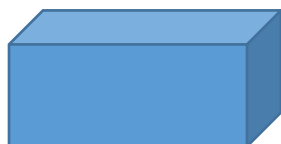
КРУГ



КОЦКА



КВАДРАТ



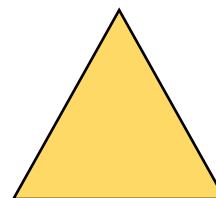
КВАДАР



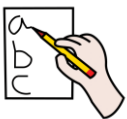
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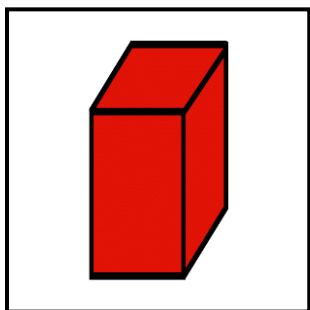
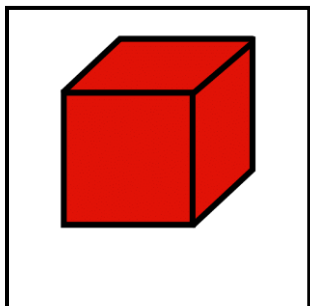
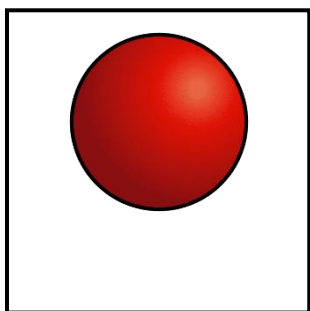
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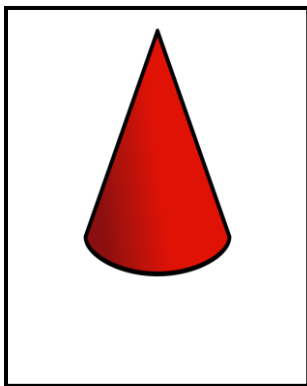
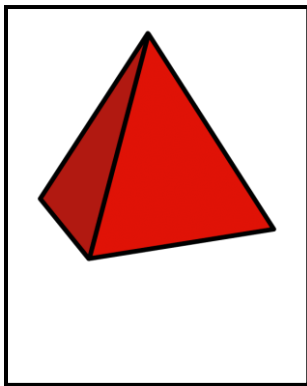
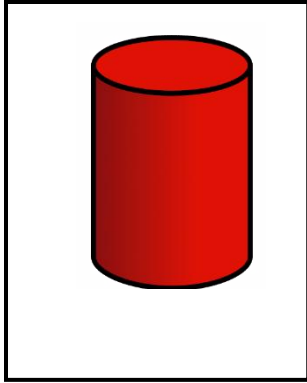


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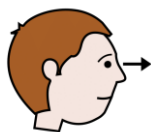


НАПИШИ НАЗИВЕ ГЕОМЕТРИЈСКИХ ТЕЛА.





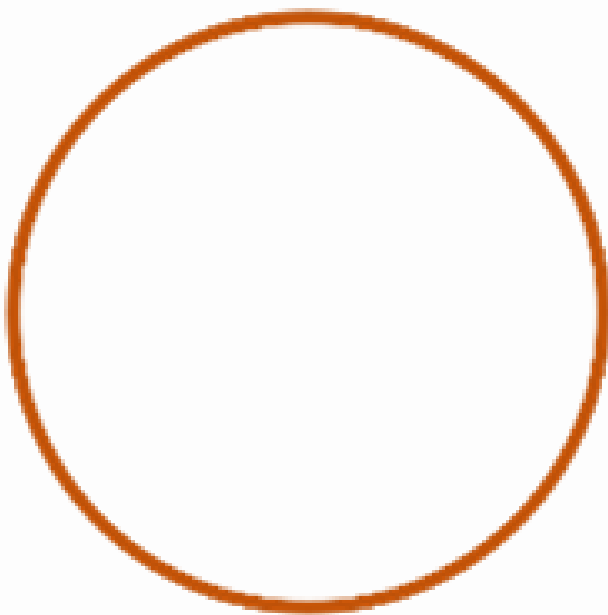
КРУГ



ПОГЛЕДАЈ И

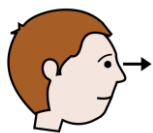


ПРОЧИТАЈ.



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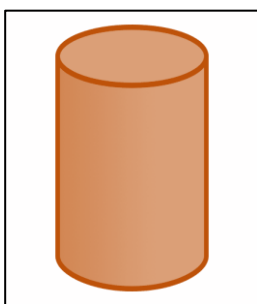
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ОБЛИК.



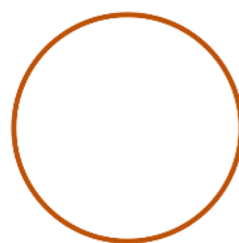
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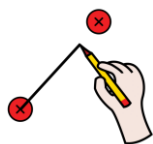
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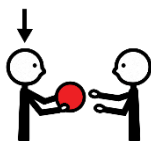
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ГЕОМЕТРИЈСКО **ТЕЛО**.



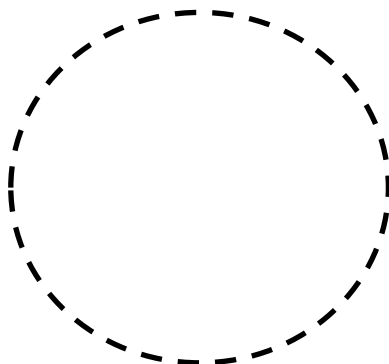
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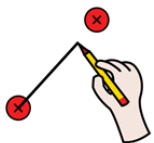


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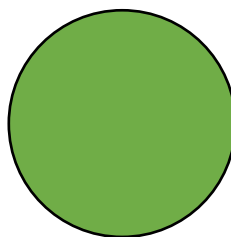
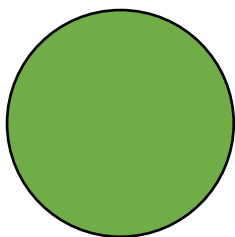
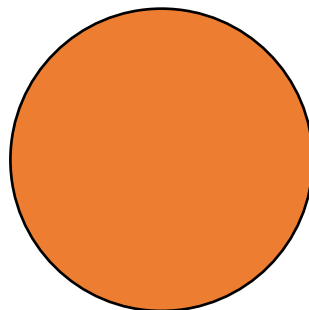
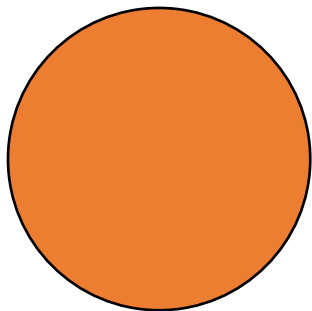


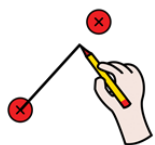
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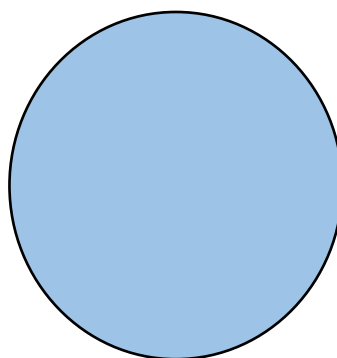
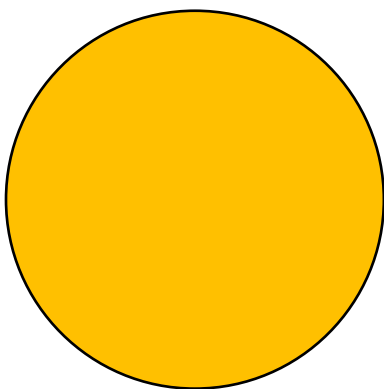
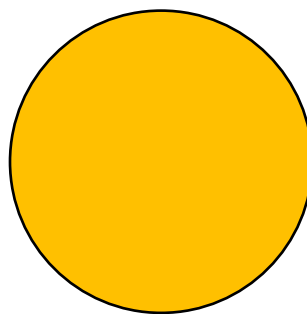
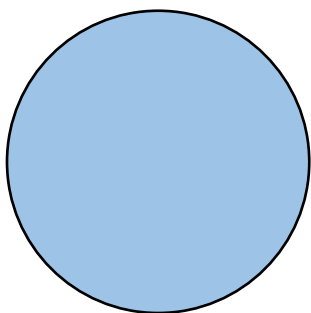


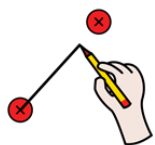
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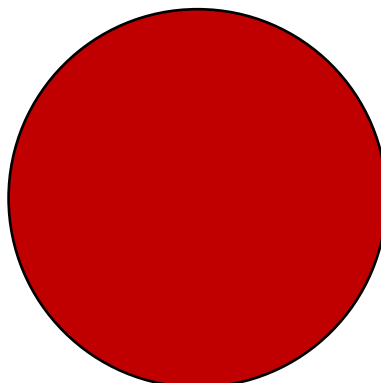
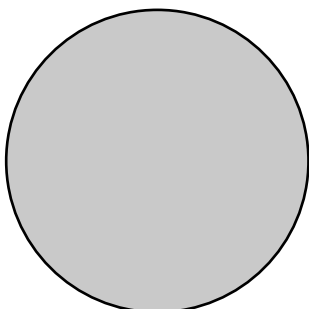
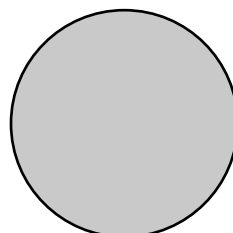
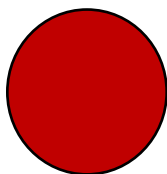
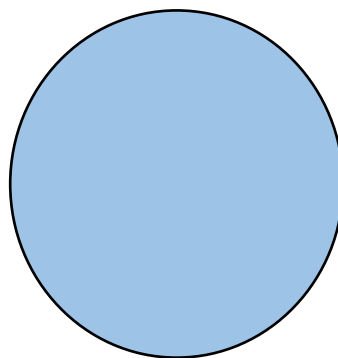
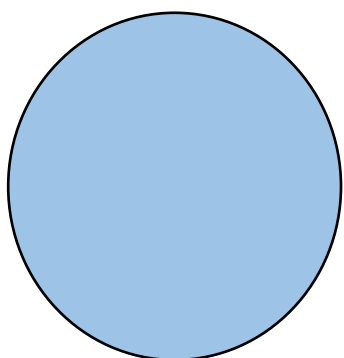


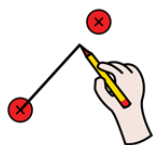
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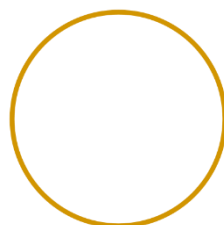
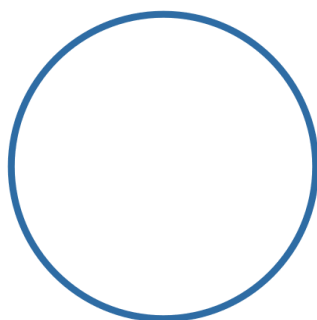
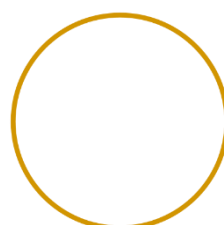
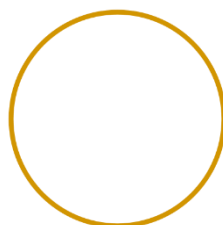
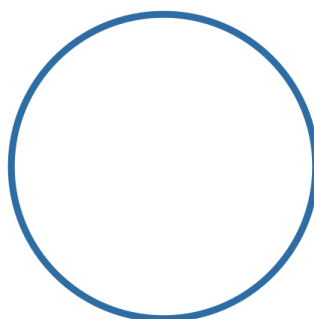
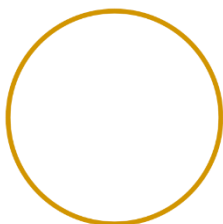


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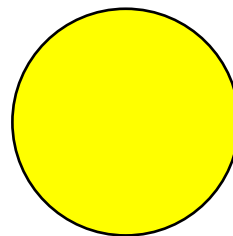
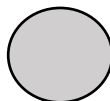
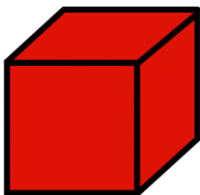
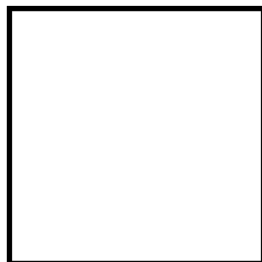
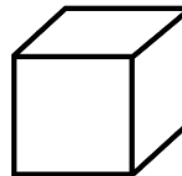
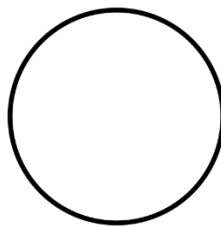
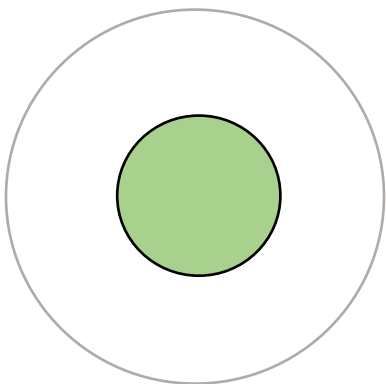


СПОЈИ ВЕЛИКЕ КРУГОВЕ **ПЛАВОМ** БОЈОМ,
А МАЛЕ **ЖУТОМ** БОЈОМ.





ЗАОКРУЖИ СВЕ КРУГОВЕ.



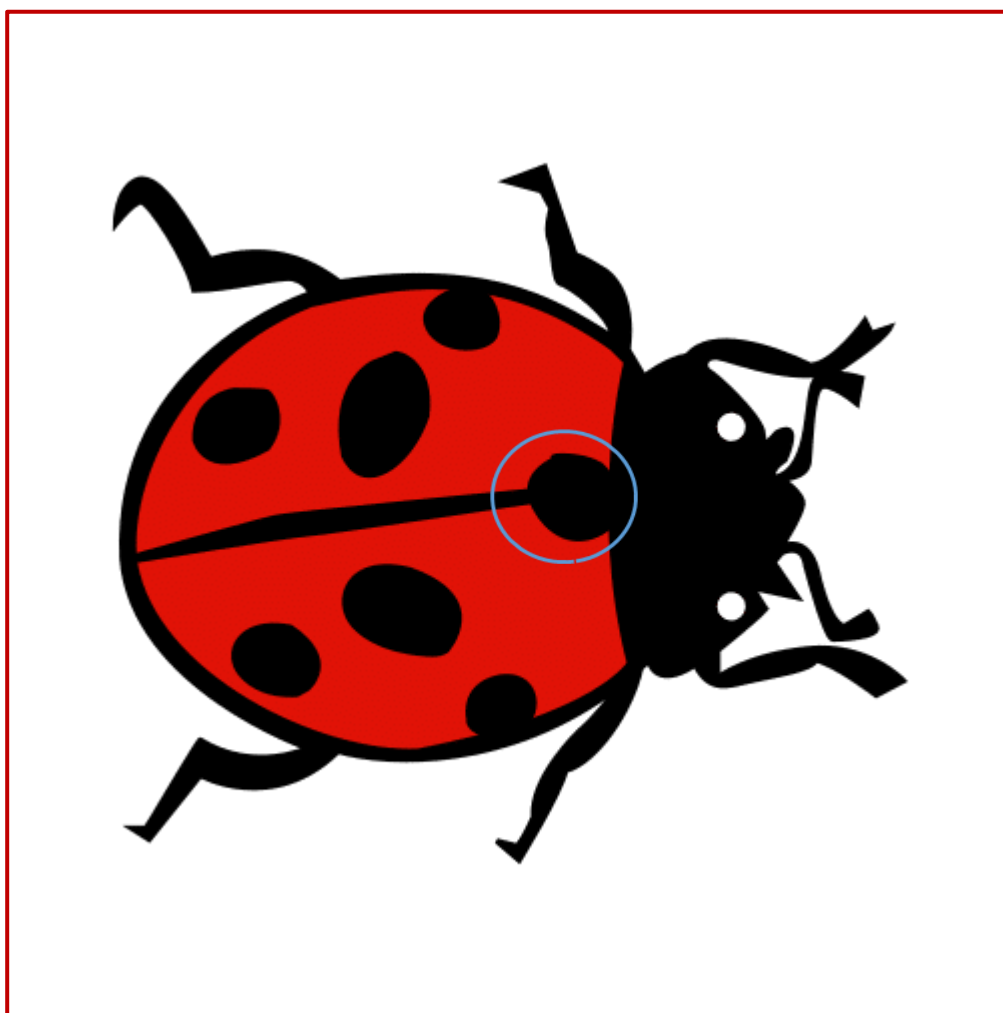


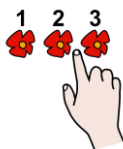
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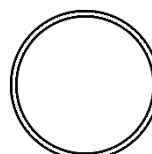
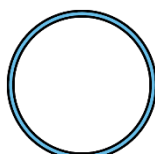
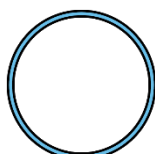
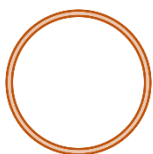
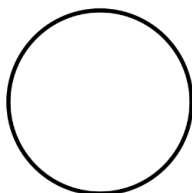


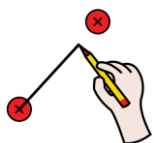
ЗАОКРУЖИ СВЕ КРУГОВЕ НА БУБАМАРИ.



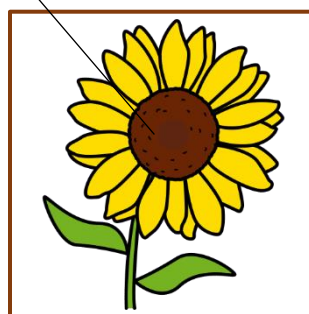
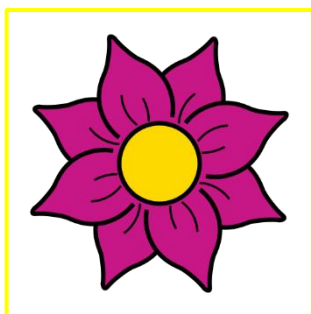
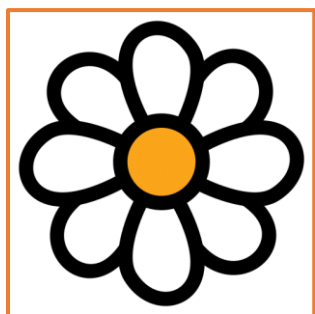
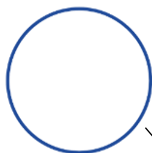


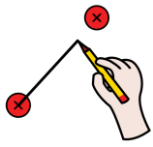
ПРЕБРОЈИ И НАПИШИ  ? КОЛИКО ИМА
КРУГОВА.



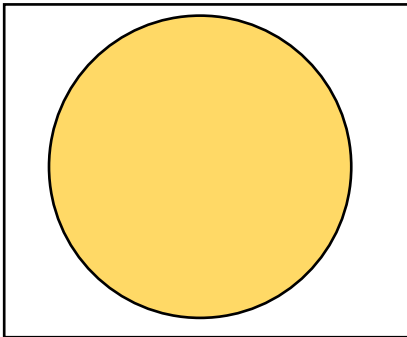


СПОЈИ ГЕОМЕТРИЈСКИ ОБЛИК-КРУГ СА
КРУГОВИМА НА ЦВЕТОВИМА

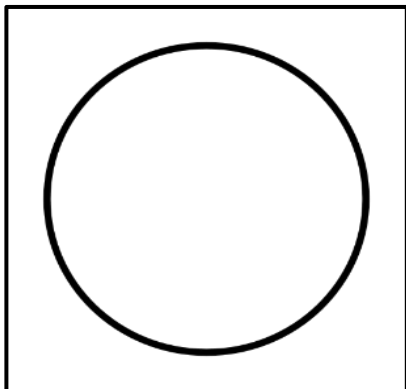




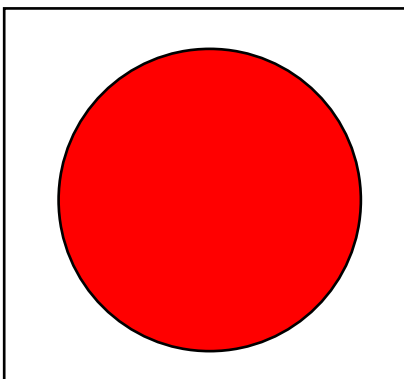
СПОЈИ ГЕОМЕТРИЈСКИ **ОБЛИК** И **НАЗИВ**.



КРУГ



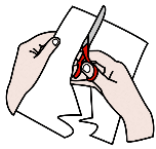
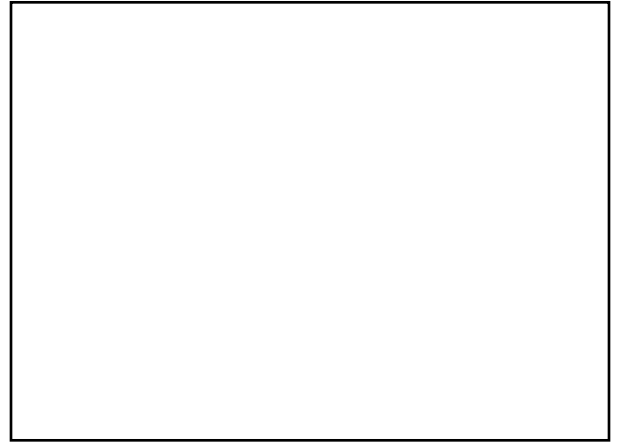
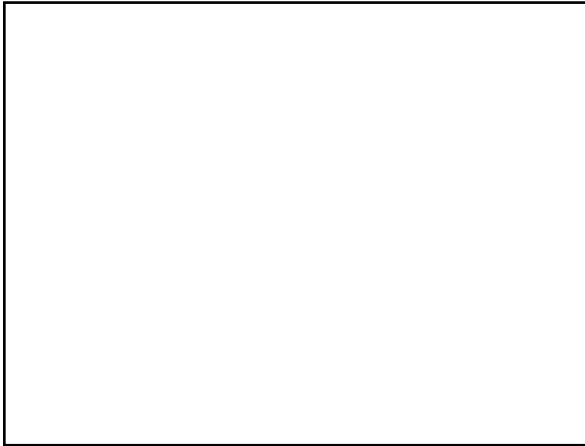
КРУГ



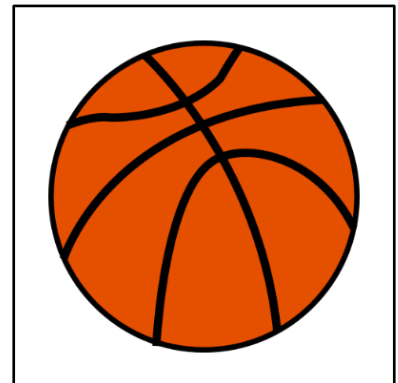
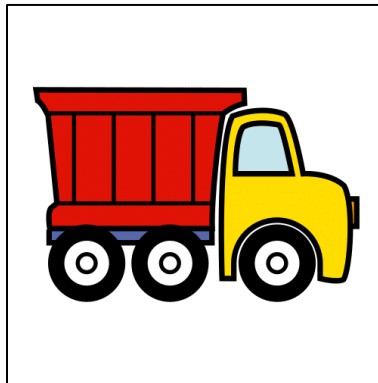
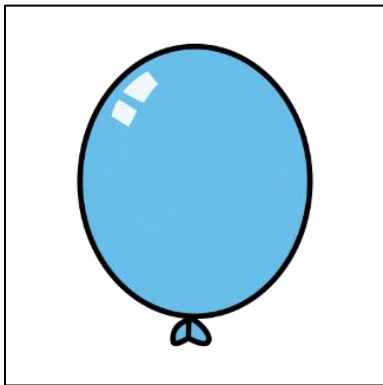
КРУГ



ЗАЛЕПИ ПРЕДМЕТЕ КОЈИ ИМАЈУ ОБЛИК КРУГА.

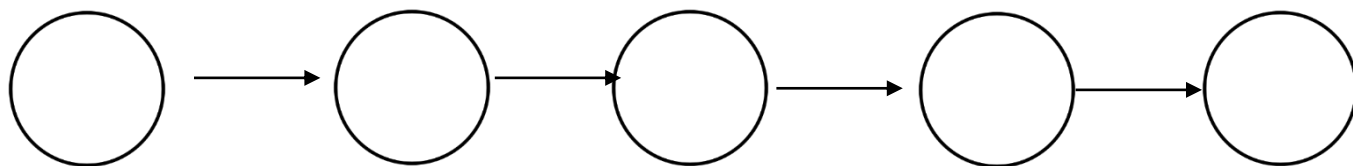
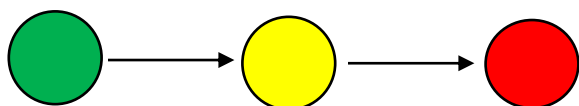


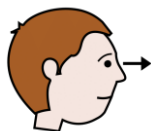
ИСЕЦИ





ОБОЈИ КРУГОВЕ И    ? НАСТАВИ НИЗ.



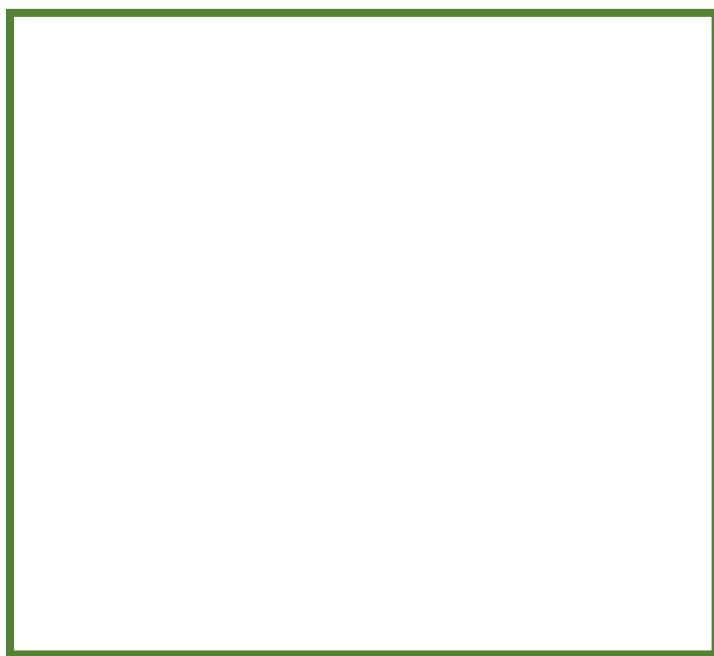


ПОГЛЕДАЈ И



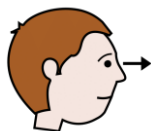
ПРОЧИТАЈ.

КВАДРАТ



ТО ЈЕ **КВАДРАТ**.

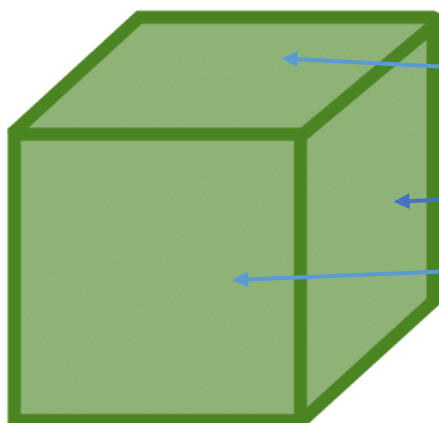
КВАДРАТ ЈЕ
ГЕОМЕТРИЈСКИ ОБЛИК.



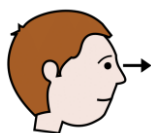
ПОГЛЕДАЈ И



ПРОЧИТАЈ.



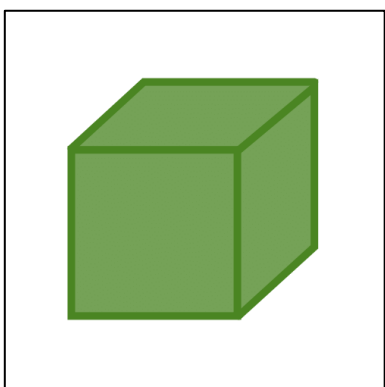
СТРАНИЦЕ КОЦКЕ СУ
КВАДРАТИ.



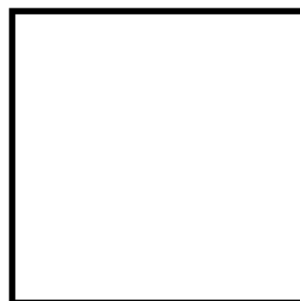
ПОГЛЕДАЈ И



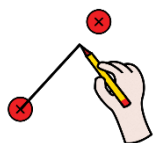
ПРОЧИТАЈ.



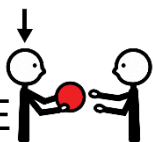
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ГЕОМЕТРИЈСКО **ТЕЛО**.



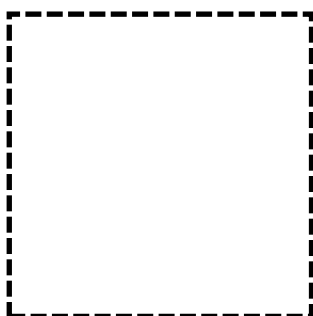
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ГЕОМЕТРИЈСКИ **ОБЛИК**.

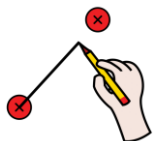


СПОЈИ ЦРТИЦЕ

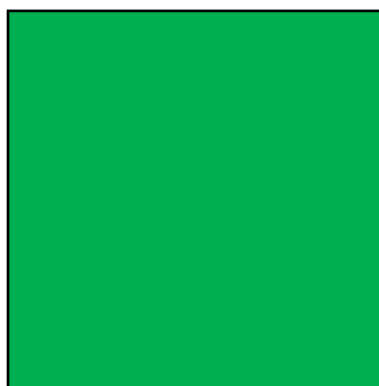
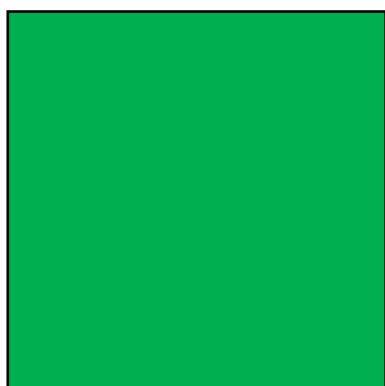
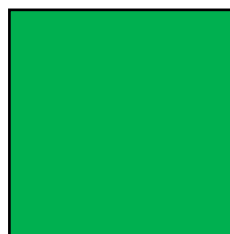
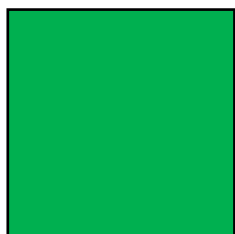


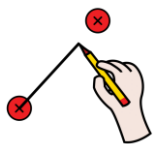
ДА БИ ДОБИО **КВАДРАТ**.



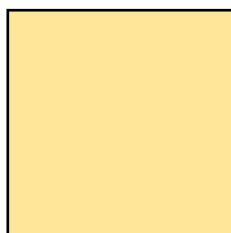
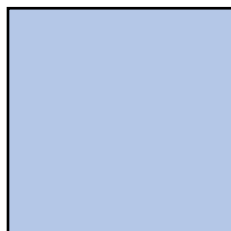
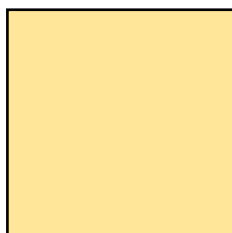
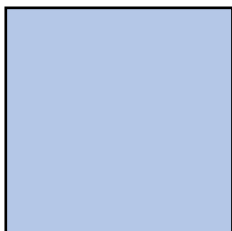


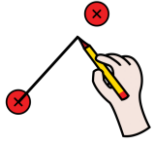
СПОЈИ ИСТЕ **КВАДРАТЕ**.



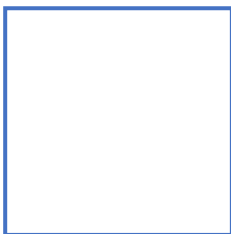
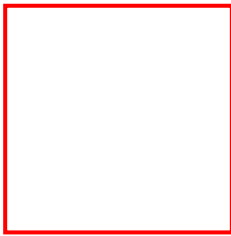
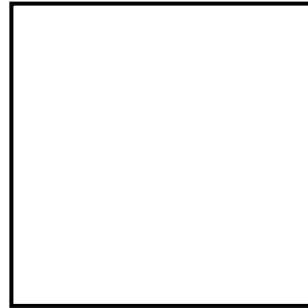
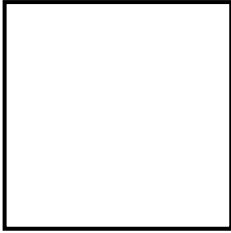


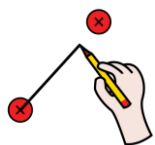
СПОЈИ **КВАДРАТЕ** ИСТЕ БОЈЕ.



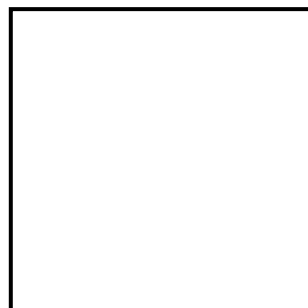
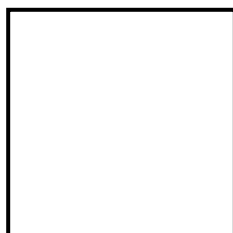
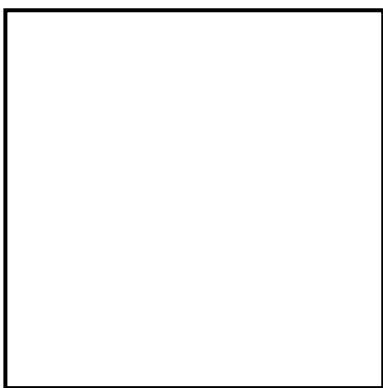
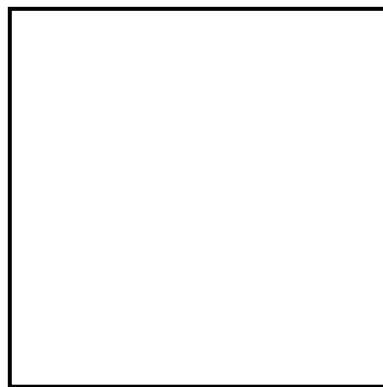
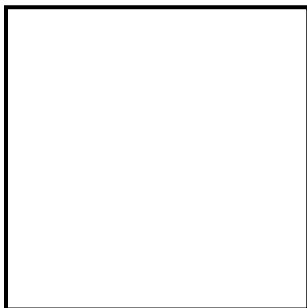
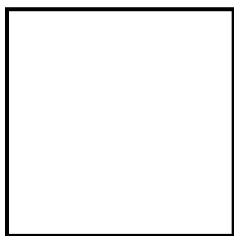


СПОЈИ КВАДРАТЕ **ИСТЕ** БОЈЕ.



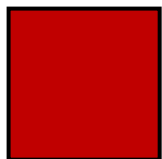
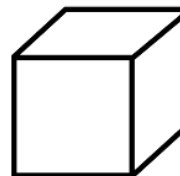
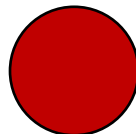
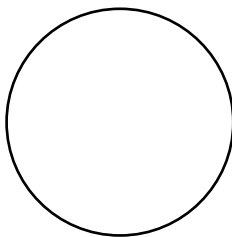
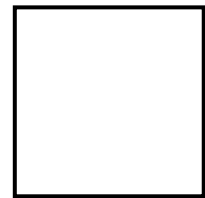
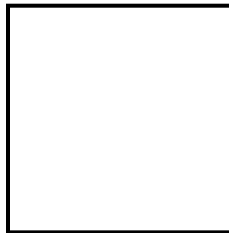
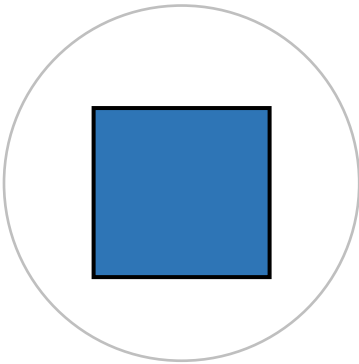


СПОЈИ КВАДРАТЕ **ИСТЕ ВЕЛИЧИНЕ**.



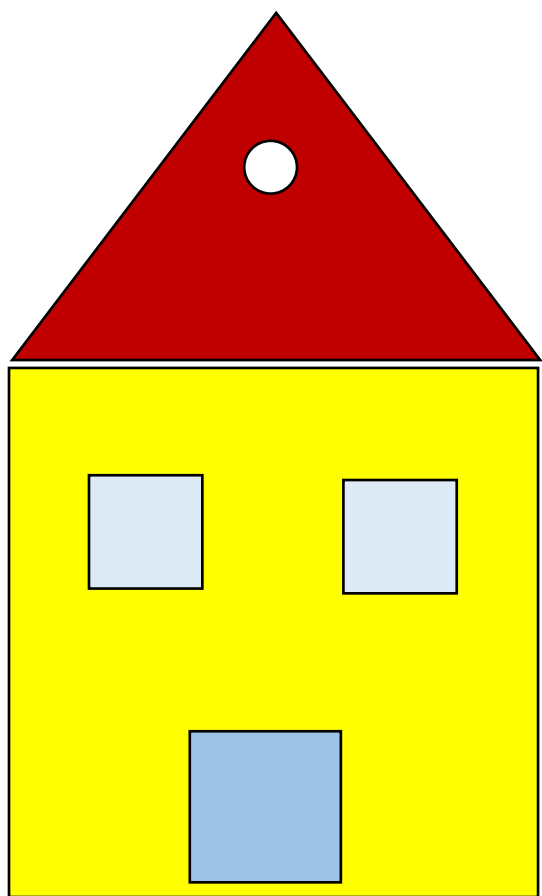


ЗАОКРУЖИ СВЕ КВАДРАТЕ.



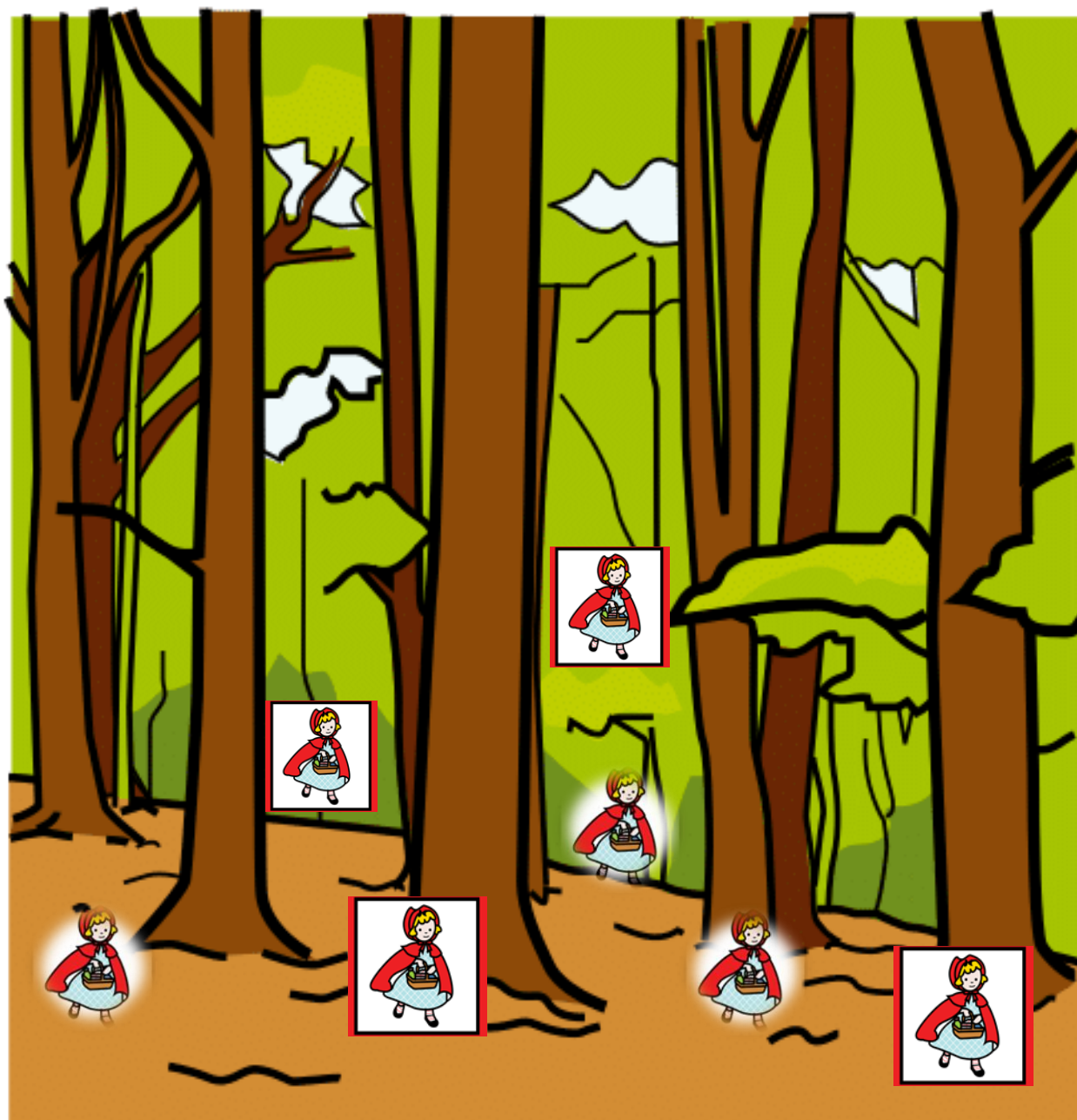


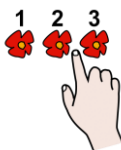
ЗАОКРУЖИ СВЕ КВАДРАТЕ НА КУЋИ.



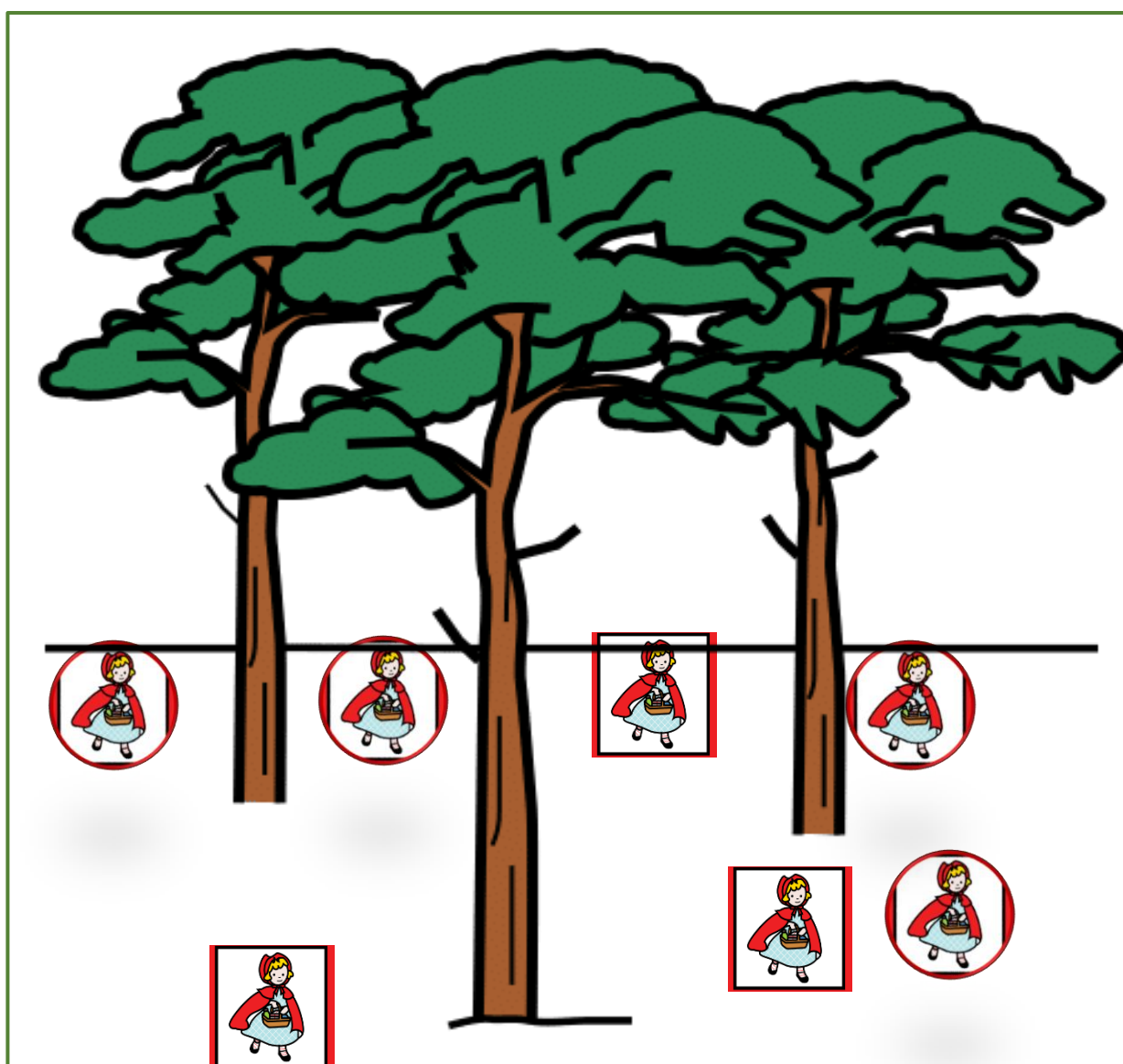
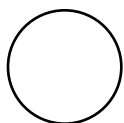


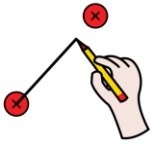
ЗАОКРУЖИ НА СЛИЦИ СВЕ ЦРВЕНКАПИЦЕ КОЈЕ СЕ
НАЛАЗЕ У КВАДРАТИМА.



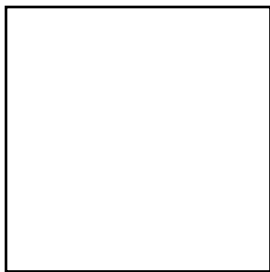
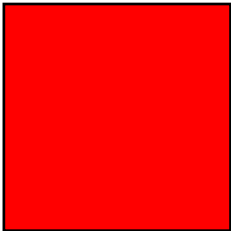


ПРЕБРОЈИ И НАПИШИ КОЛИКО ЈЕ НА
СЛИЦИ ЦРВЕНКАПИЦА У КРУГУ, А КОЛИКО У КВАДРАТУ.





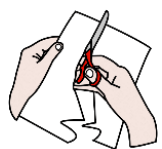
СПОЈИ ГЕОМЕТРИЈСКИ ОБЛИК СА НАЗИВОМ.



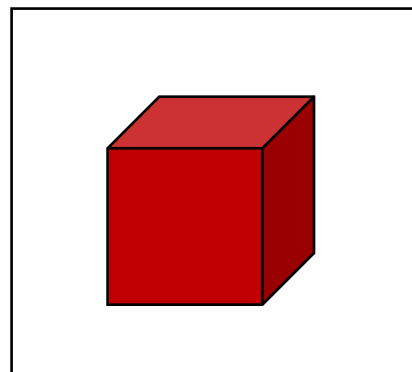
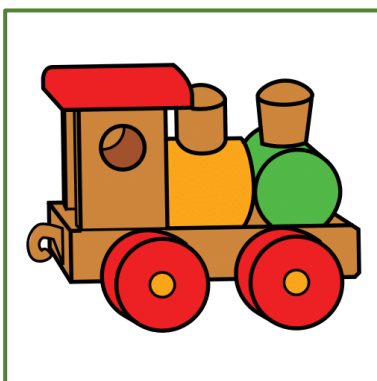
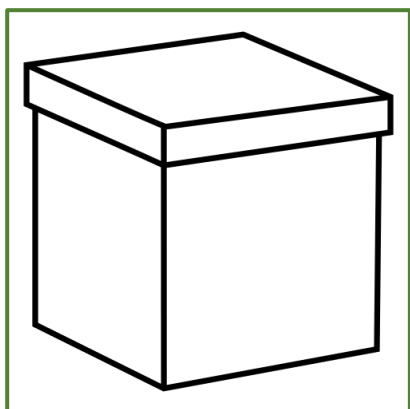
КВАДРАТ



ЗАЛЕПИ ПРЕДМЕТЕ ОБЛИКА КВАДРАТА.

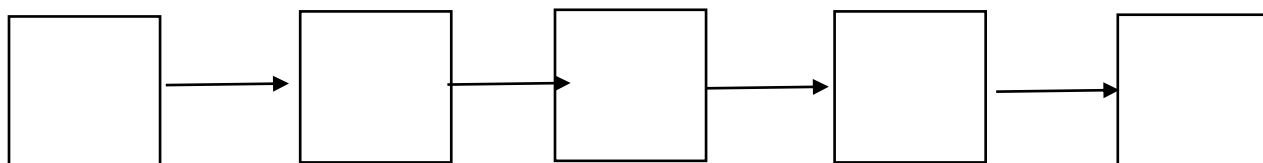


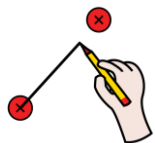
ИСЕЦИ



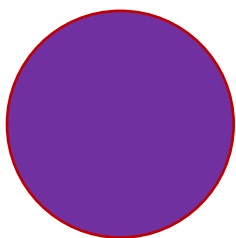


ОБОЈИ КВАДРАТЕ И    ? НАСТАВИ НИЗ.

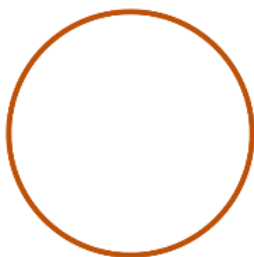




СПОЈИ ГЕОМЕТРИЈСКИ ОБЛИК И ТАЧАН **НАЗИВ**.



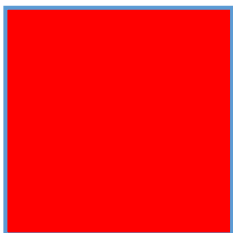
КРУГ



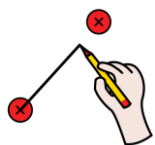
КРУГ



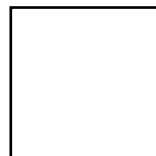
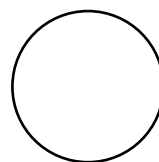
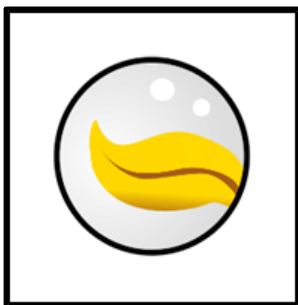
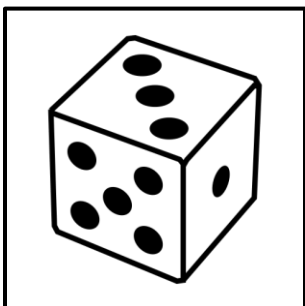
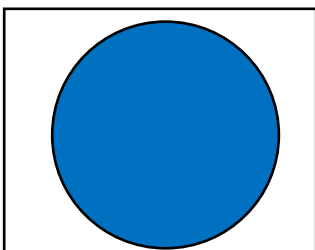
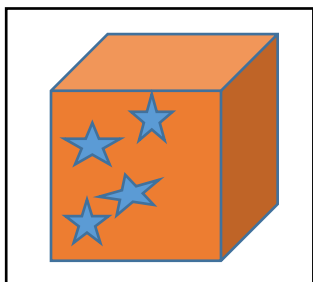
КВАДРАТ

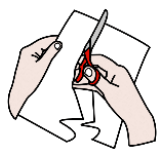


КВАДРАТ



СПОЈИ **ПРЕДМЕТ** И ГЕОМЕТРИЈСКИ ОБЛИК.





ИСЕЦИ **НАЗИВ** ГЕОМЕТРИЈСКОГ ОБЛИКА.

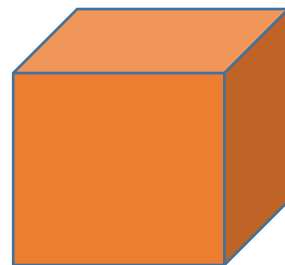
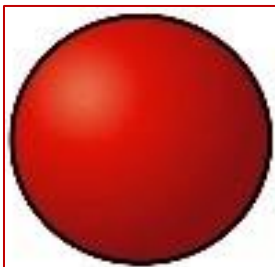
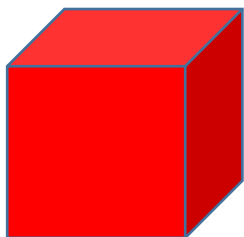
КРУГ

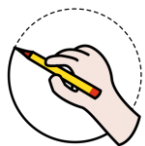
КВАДРАТ

КВАДРАТ

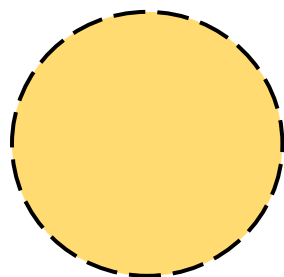
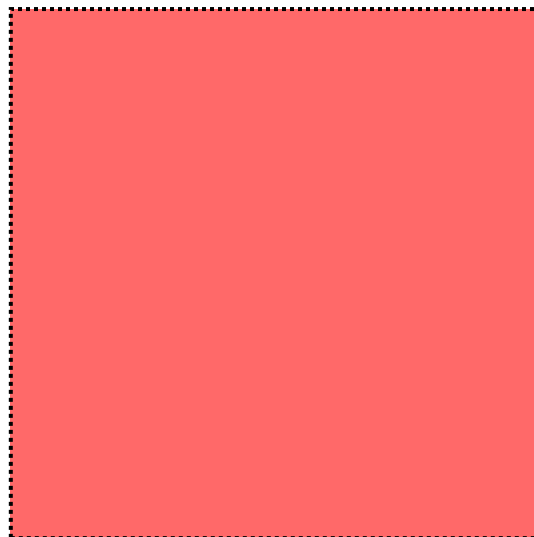
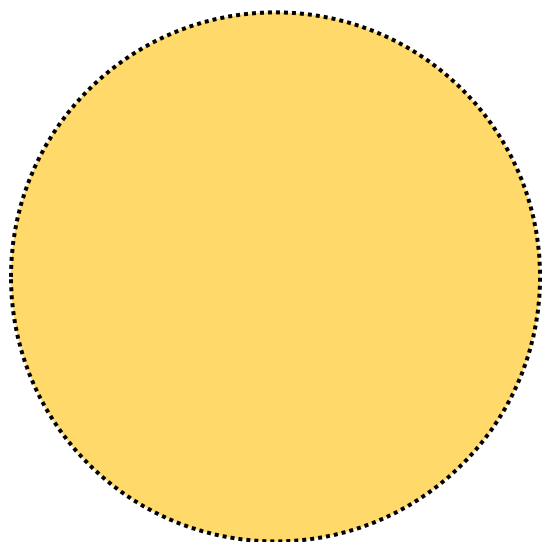


И ЗАЛЕПИ НА ОДГОВАРАЈУЋУ СЛИКУ
ГЕОМЕТРИЈСКОГ ТЕЛА.



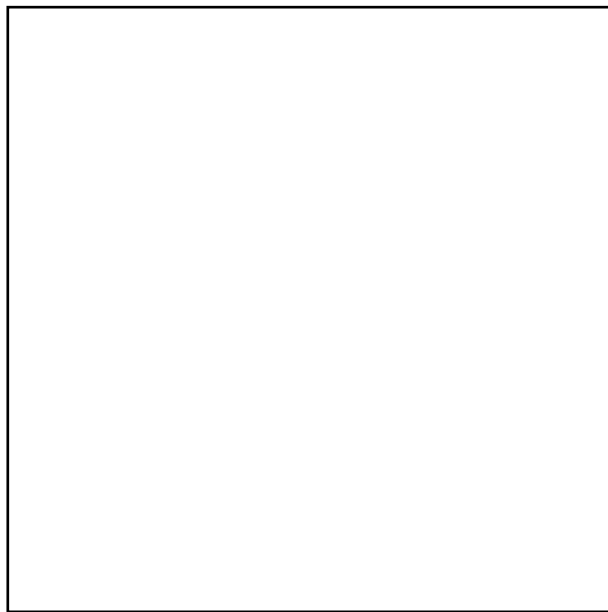


СПОЈИ ОЛОВКОМ ИСПРЕКИДАНЕ ЛИНИЈЕ.

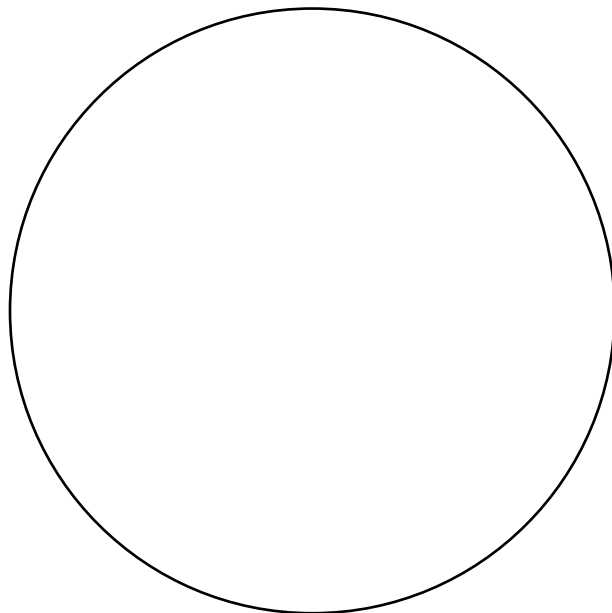




НАЦРТАЈ **1 КРУГ** У КВАДРАТУ.



НАЦРТАЈ **1 КВАДРАТ** У КРУГУ.

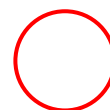
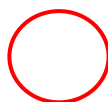
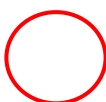
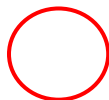
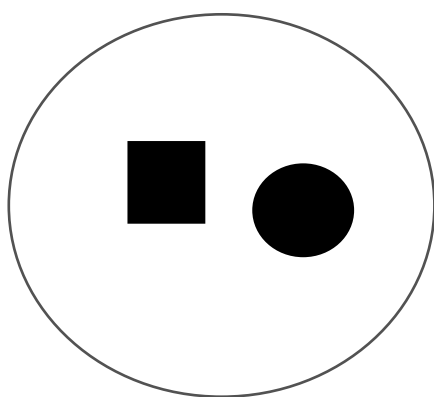


ЛИСТИЋ ЗА САМОПРОЦЕНУ



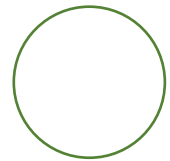
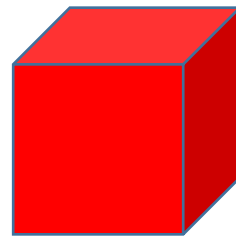
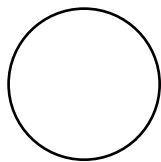
ЗАОКРУЖИ СВЕ КРУГОВЕ **ЦРВЕНОМ** БОЈОМ.

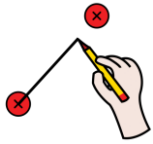
ЗАОКРУЖИ СВЕ КВАДРАТЕ **ПЛАВОМ** БОЈОМ.



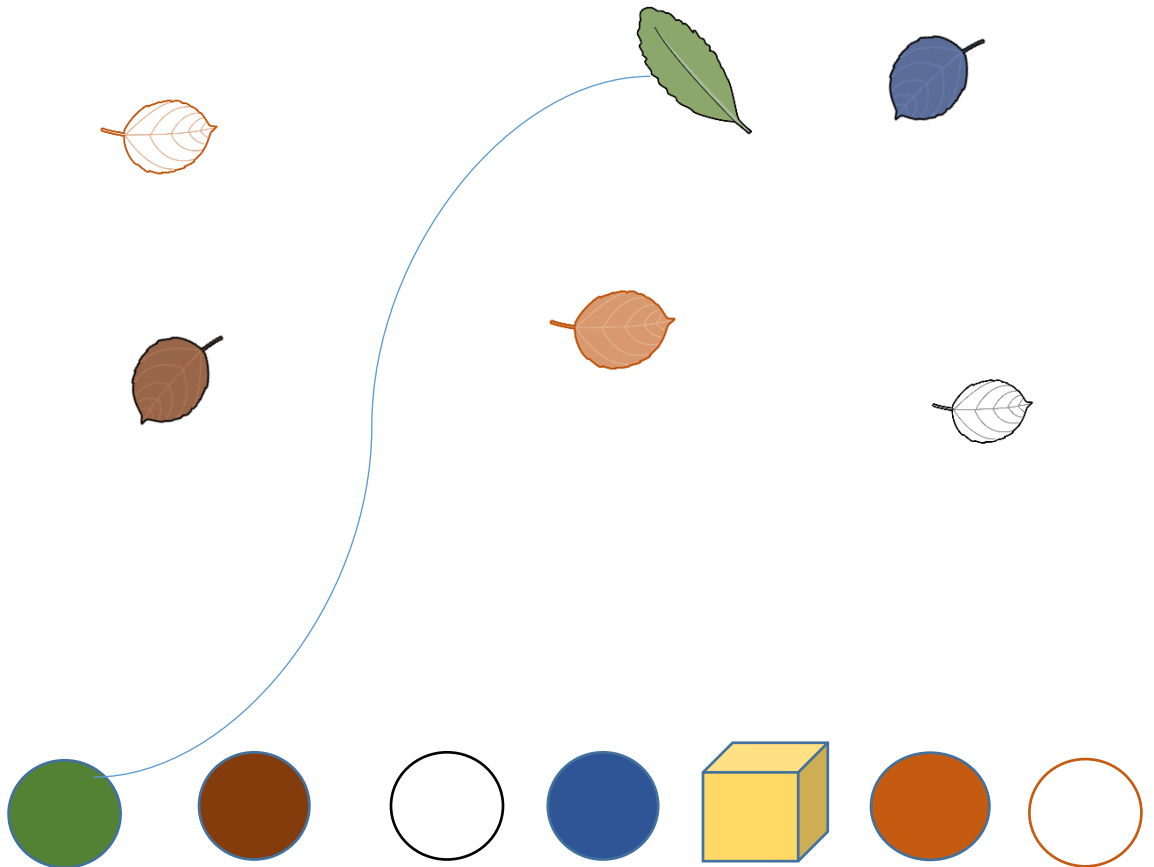


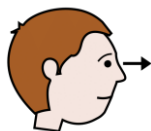
ПРЕЦРТАЈ СВЕ ШТО **НЕМА** ОБЛИК КРУГА.





СПОЈИ ЛИСТ И КРУГ ИСТЕ БОЈЕ.





ПОГЛЕДАЈ И



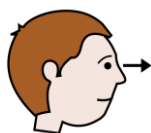
ПРОЧИТАЈ.

ПРАВОУГАОНИК



ТО ЈЕ ПРАВОУГАОНИК.

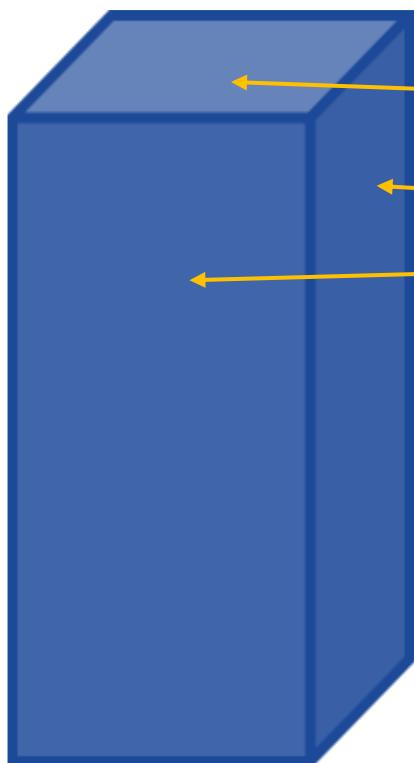
**ПРАВОУГАОНИК ЈЕ
ГЕОМЕТРИЈСКИ ОБЛИК.**



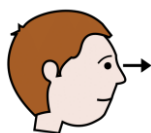
ПОГЛЕДАЈ И



ПРОЧИТАЈ.



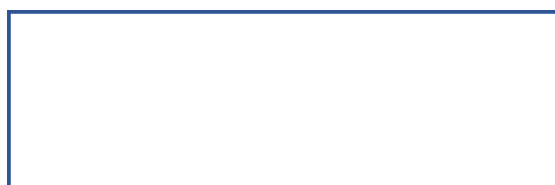
**СТРАНИЦЕ КВАДРА СУ
ПРАВОУГАОНИЦИ.**



ПОГЛЕДАЈ И



ПРОЧИТАЈ.

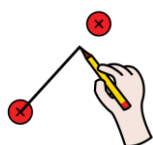


КВАДАР

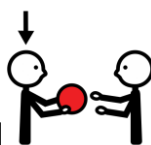
ПРАВОУГАОНИК

ЈЕ ГЕОМЕТРИЈСКО **ТЕЛО**.

ЈЕ ГЕОМЕТРИЈСКИ **ОБЛИК**.

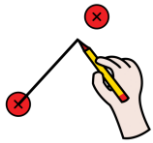


СПОЈИ ЦРТИЦЕ ДА БИ
ПРАВОУГАОНИК.



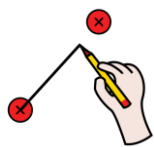
ДОБИО



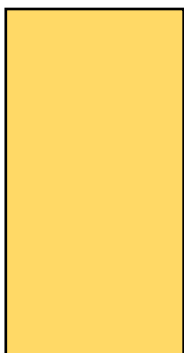


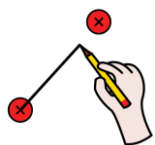
СПОЈИ ИСТЕ ПРАВОУГАОНИКЕ.



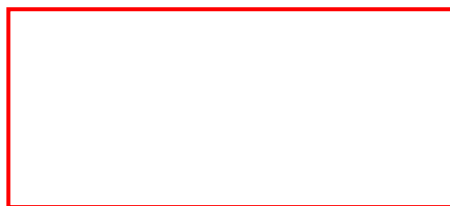
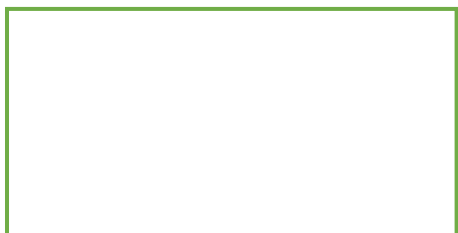
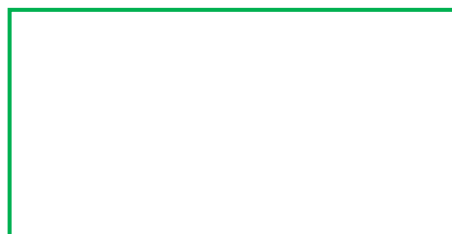


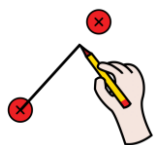
СПОЈИ ПРАВОУГАОНИКЕ ИСТЕ БОЈЕ.



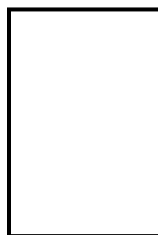
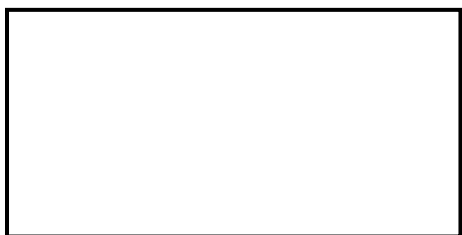
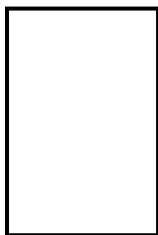
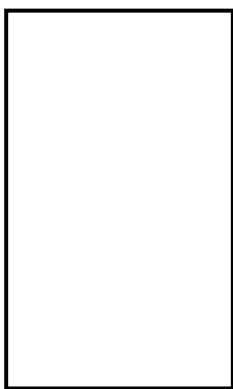


СПОЈИ ПРАВОУГАОНИКЕ ИСТЕ БОЈЕ.



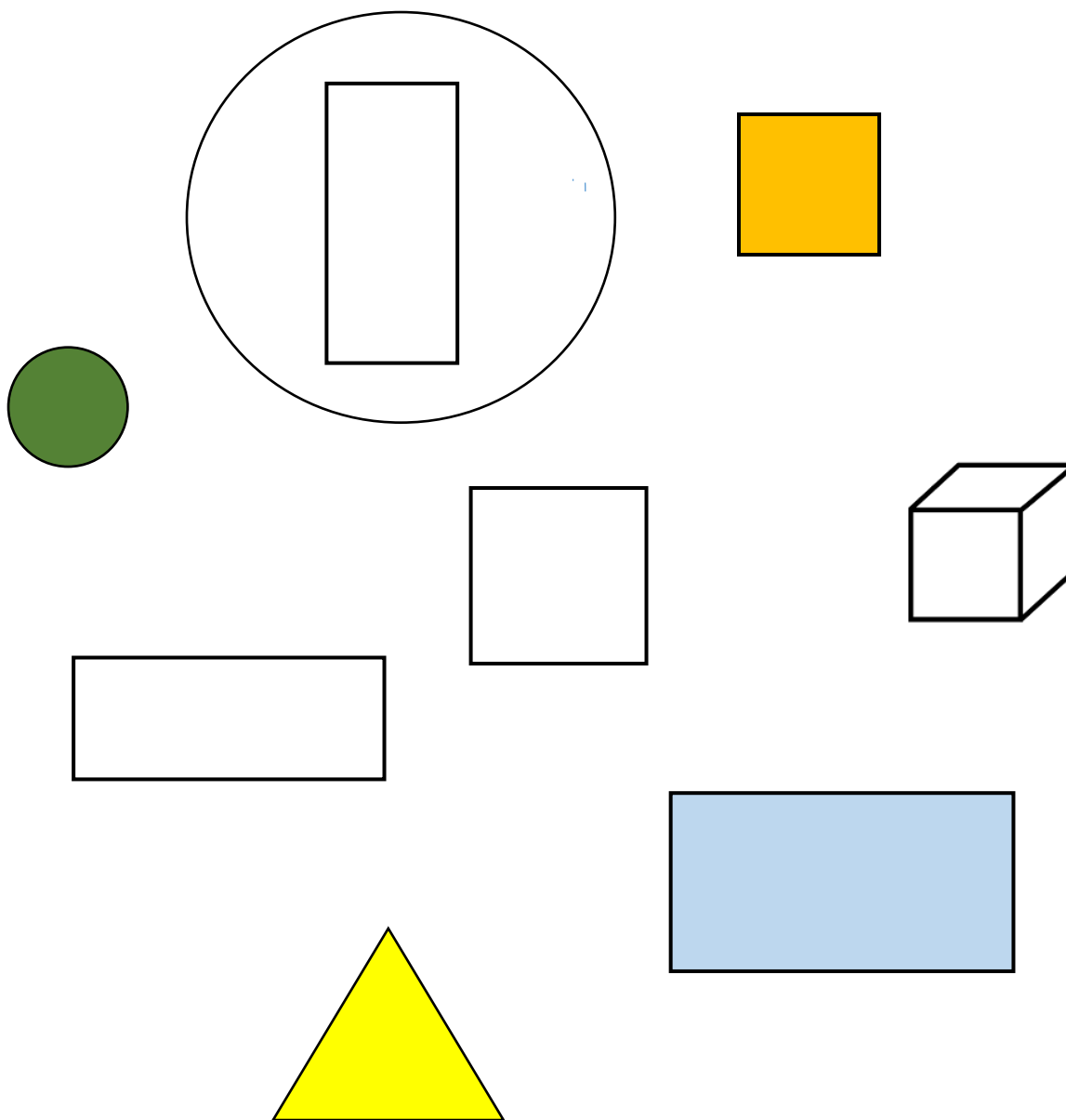


СПОЈИ ПРАВОУГАОНИКЕ ИСТЕ ВЕЛИЧИНЕ.





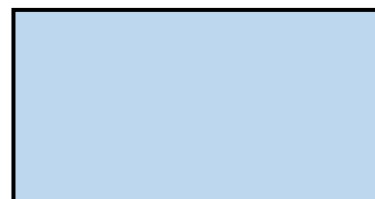
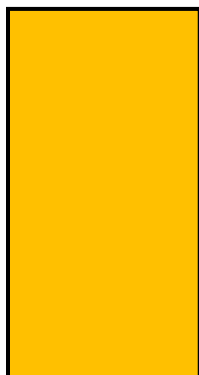
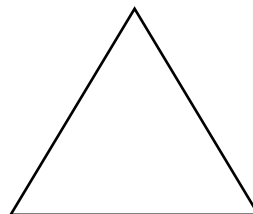
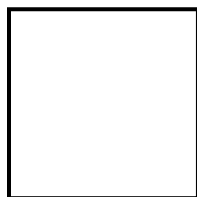
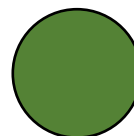
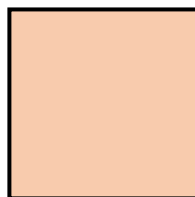
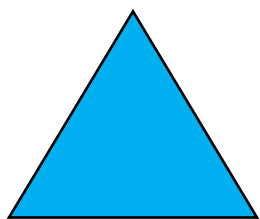
ЗАОКРУЖИ СВЕ ПРАВОУГАОНИКЕ.





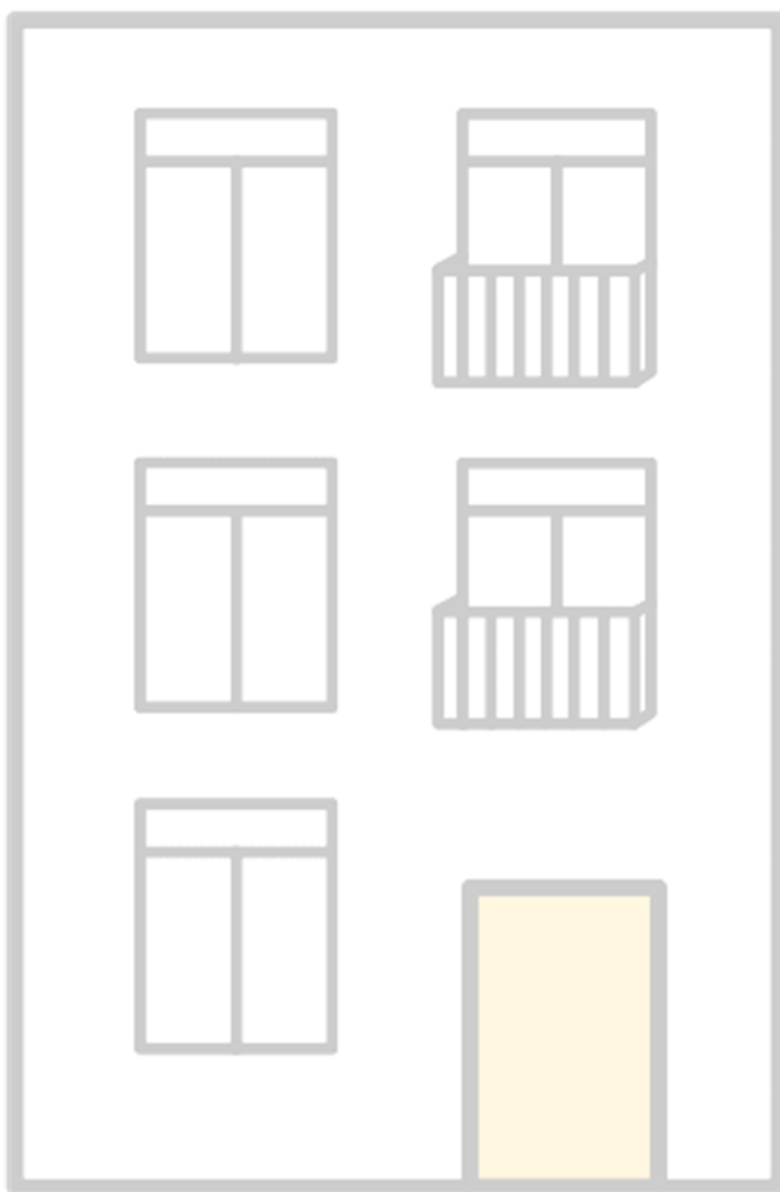
ПРЕЦРТАЈ ГЕОМЕТРИЈСКЕ ОБЛИКЕ КОЈИ **НИСУ**

ОБЛИКА ПРАВОУГАОНИКА.





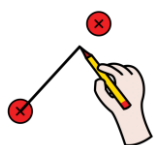
ПОДЕБЉАЈ СВЕ **ПРАВОУГАОНИКЕ** НА СЛИЦИ.



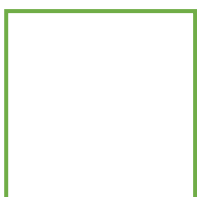


ОБОЈИ СВЕ ПРАВОУГАОНИКЕ.





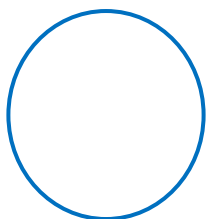
СПОЈИ ГЕОМЕТРИЈСКИ ОБЛИК И ТАЧАН НАЗИВ.



КВАДРАТ



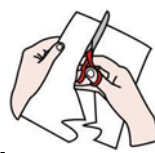
ПРАВОУГАОНИК



КРУГ



ПРОЧИТАЈ РЕЧИ.



ИСЕЦИ ИХ.

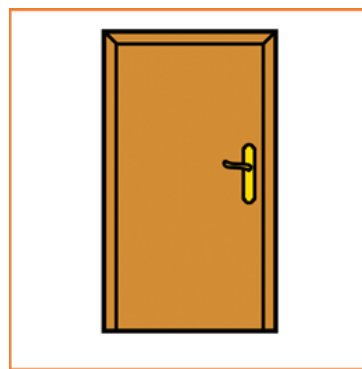
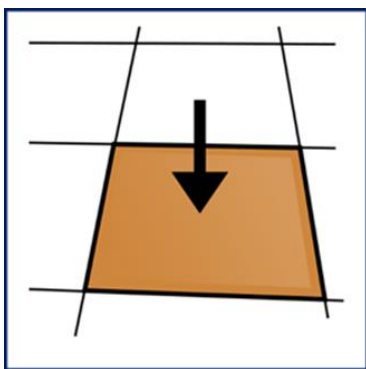
КРУГ

КВАДРАТ

ПРАВОУГАОНИК

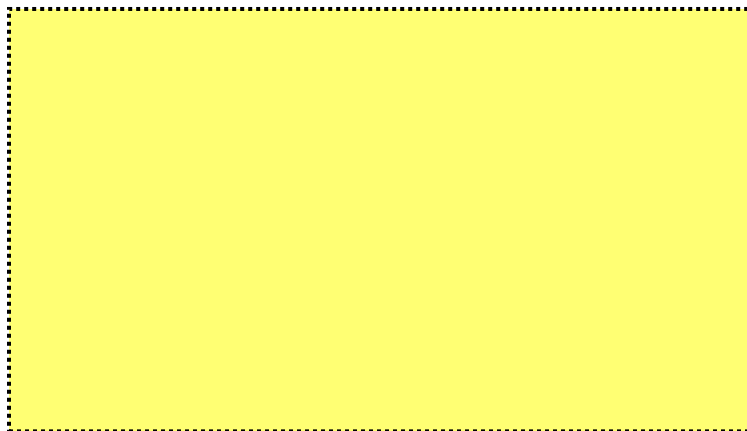


ЗАЛЕПИ РЕЧИ ИСПОД ОДГОВАРАЈУЋЕ СЛИКЕ.



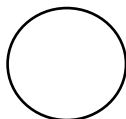
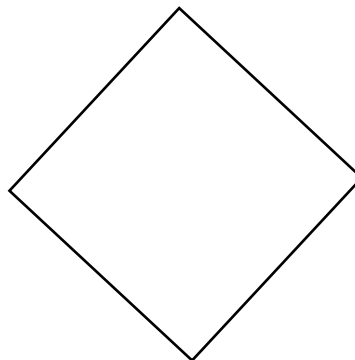
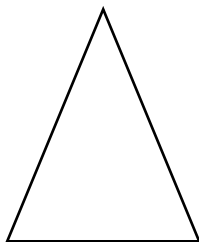
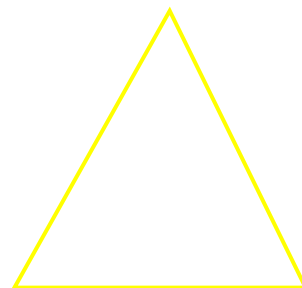
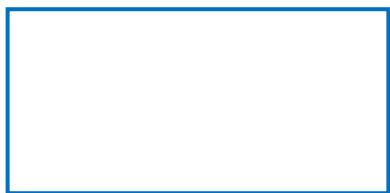


СПОЈИ ОЛОВКОМ ИСПРЕКИДАНЕ ЛИНИЈЕ.



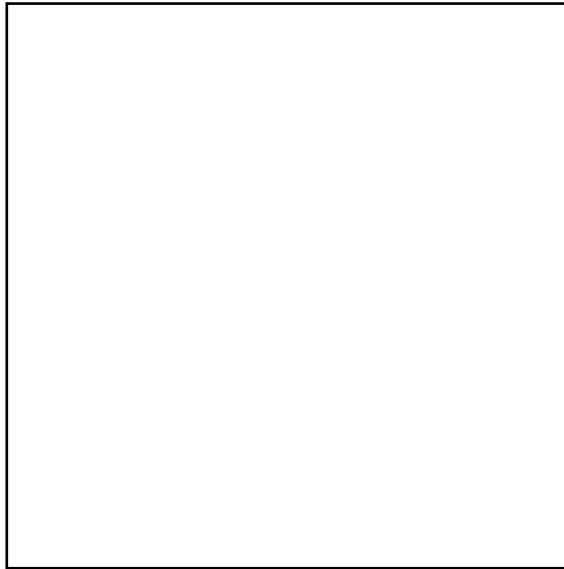


ОБОЈИ ПРАВОУГАОНИКЕ ПЛАВОМ БОЈОМ.

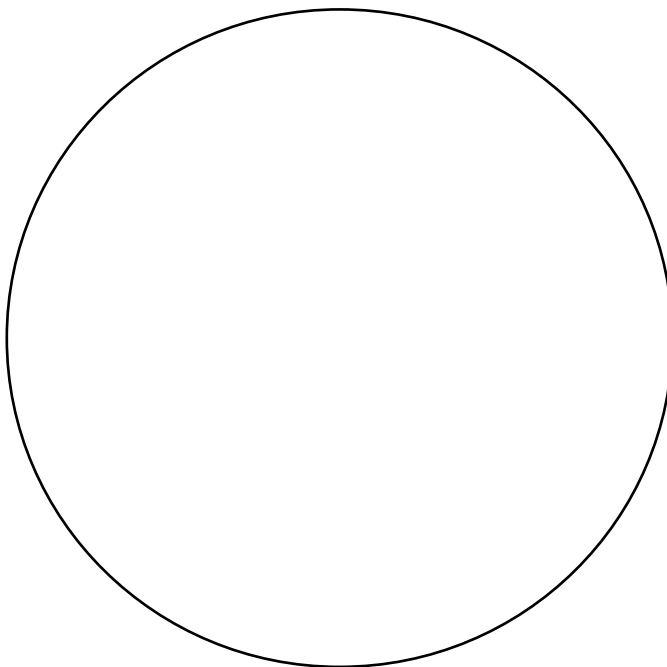


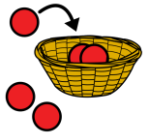


НАЦРТАЈ 1 КРУГ У КВАДРАТУ.

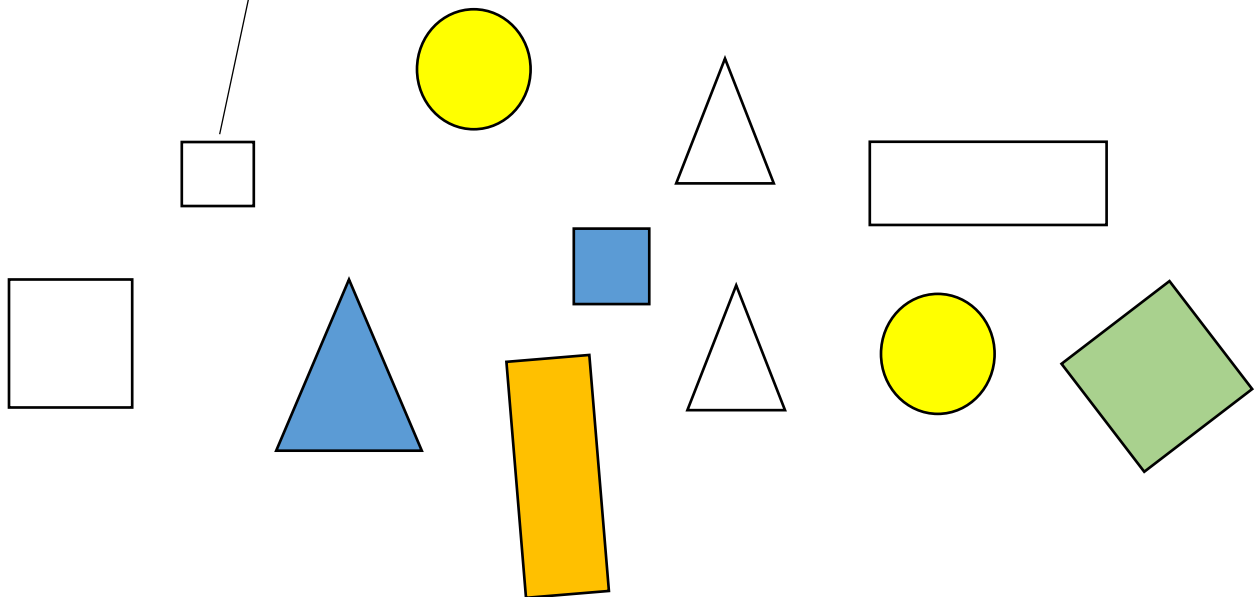
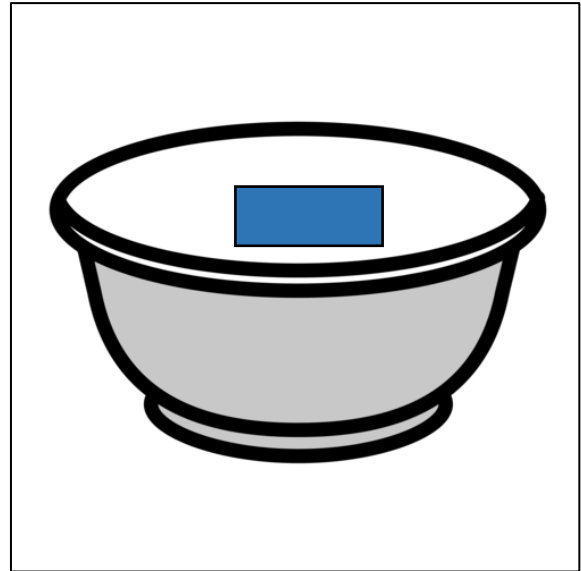
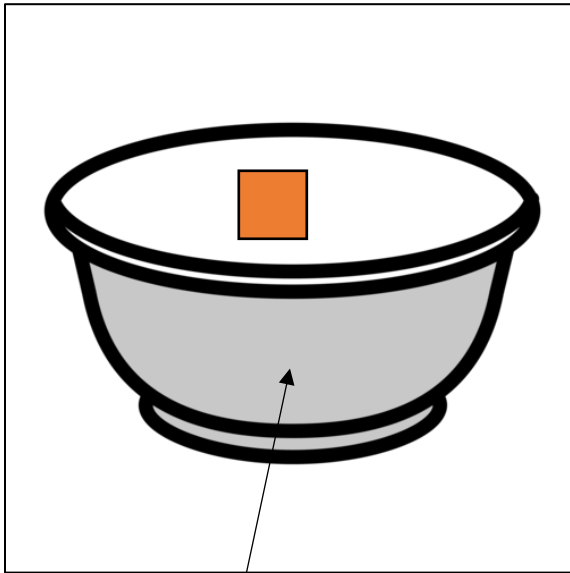


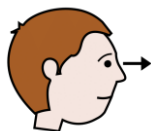
НАЦРТАЈ 1 ПРАВОУГАОНИК У КРУГУ.





У ЈЕДНУ ЧИНИЈУ СТАВИ **КВАДРАТЕ**, А У ДРУГУ
ПРАВОУГАОНИКЕ.



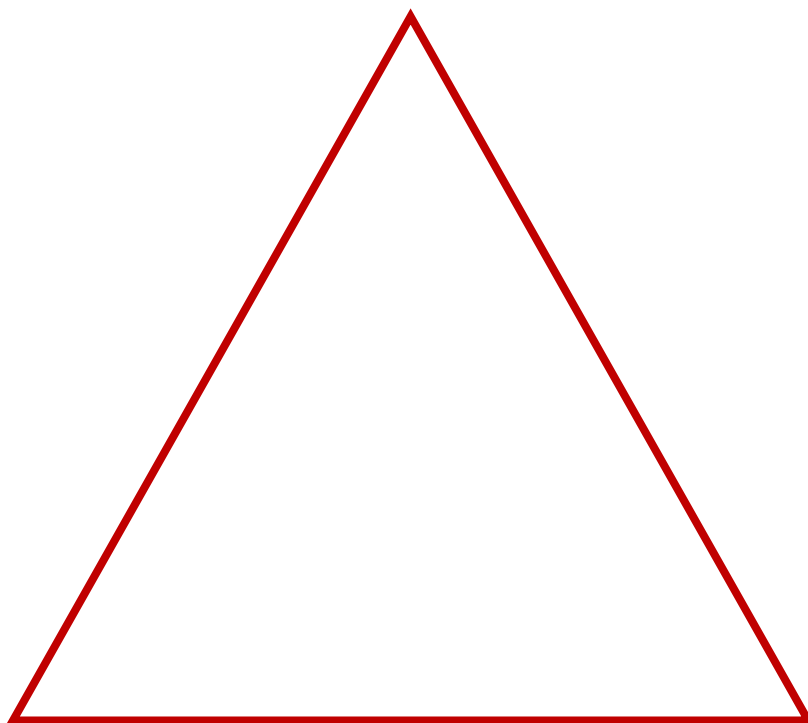


ПОГЛЕДАЈ И



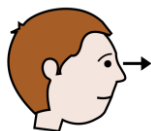
ПРОЧИТАЈ.

ТРОУГАО



ТО ЈЕ ТРОУГАО.

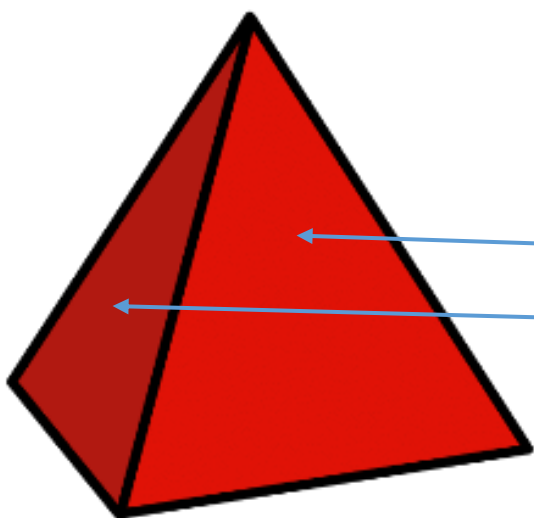
ТРОУГАО ЈЕ
ГЕОМЕТРИЈСКИ ОБЛИК.



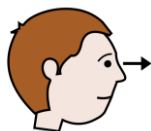
ПОГЛЕДАЈ И



ПРОЧИТАЈ.



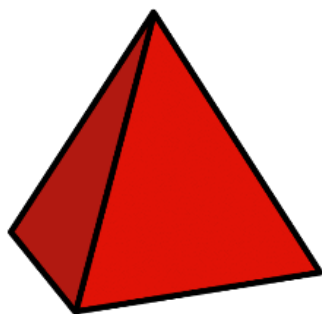
**СТРАНИЦЕ ПИРАМИДЕ
СУ ТРОУГЛОВИ.**



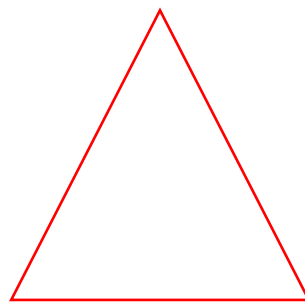
ПОГЛЕДАЈ И



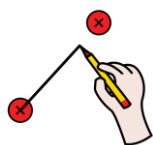
ПРОЧИТАЈ.



ПИРАМИДА ЈЕ
ГЕОМЕТРИЈСКО **ТЕЛО**.



ТРОУГАО ЈЕ
ГЕОМЕТРИЈСКИ **ОБЛИК**.

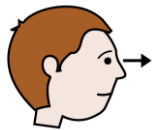


СПОЈИ ТАЧКЕ

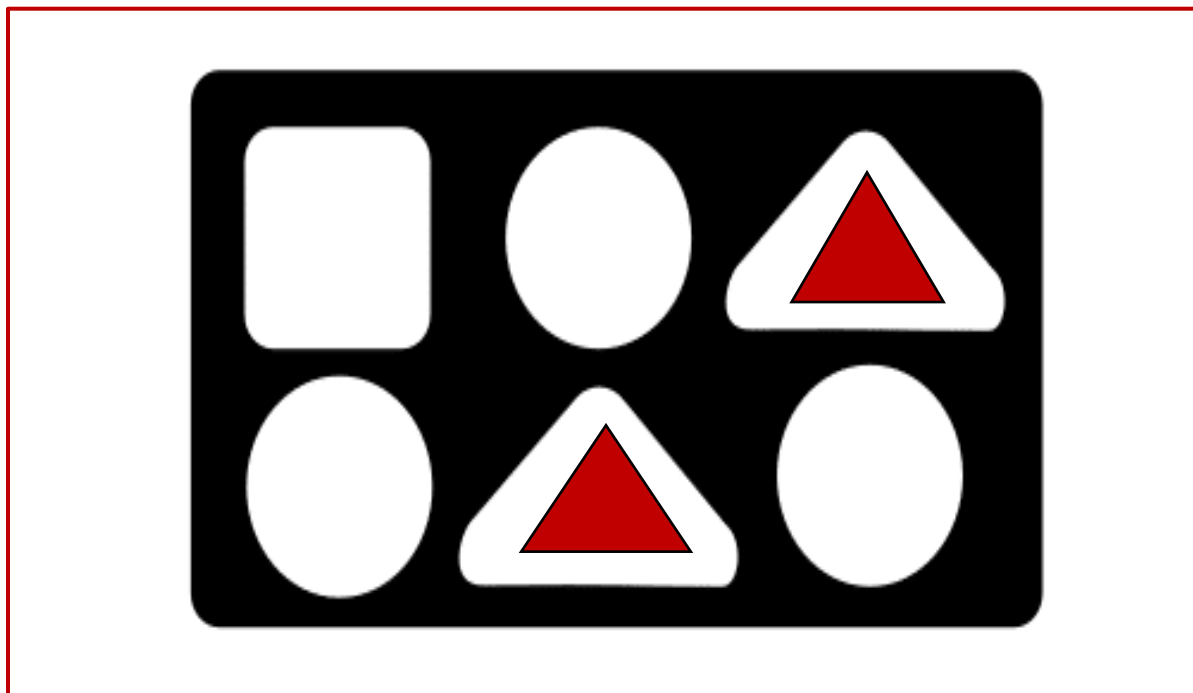


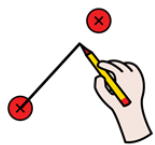
И ДОБИЋЕШ **ТРОУГАО**.



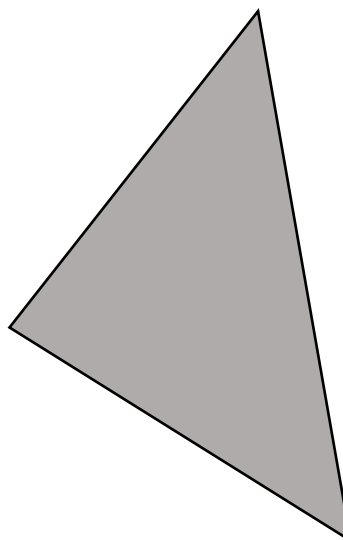
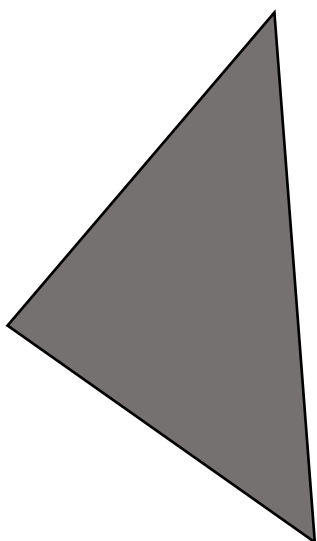
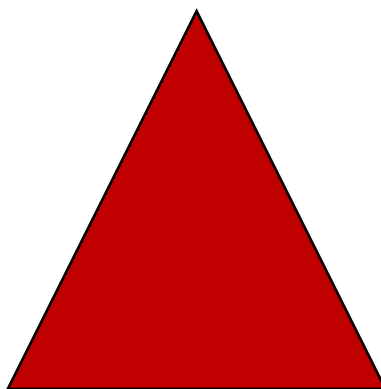
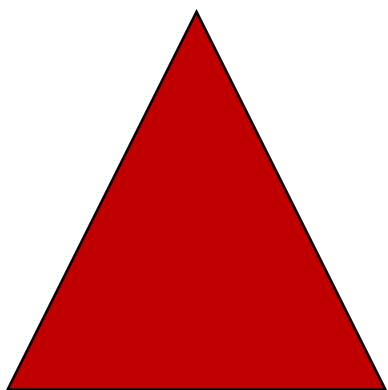


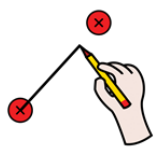
ПОГЛЕДАЈ И УОЧИ ТРОУГЛОВЕ НА ОВОЈ СЛИЦИ.



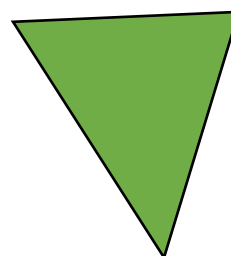
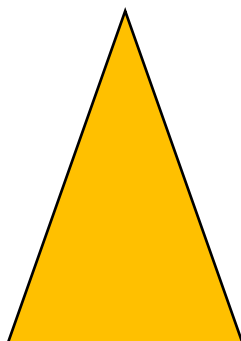
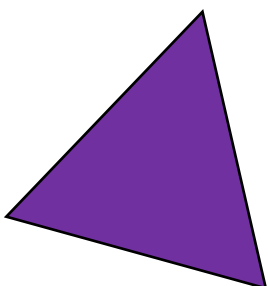
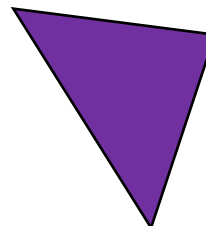
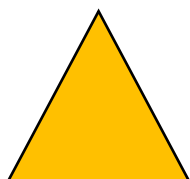


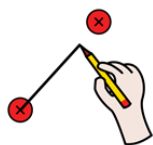
СПОЈИ ИСТЕ ТРОУГЛОВЕ.



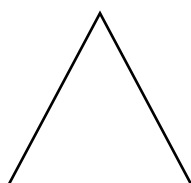
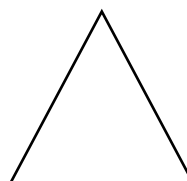
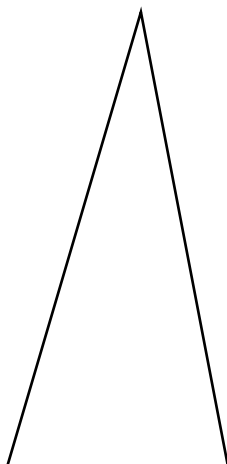
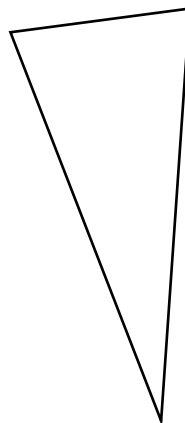
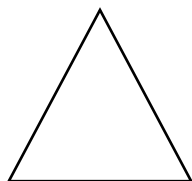


СПОЈИ **ТРОУГЛОВЕ** ИСТЕ БОЈЕ.



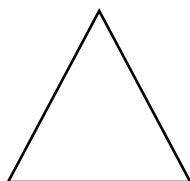
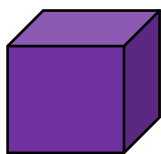
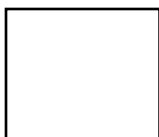
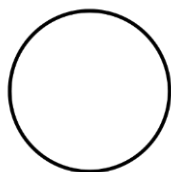
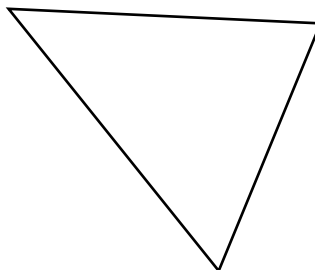
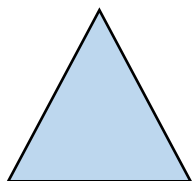


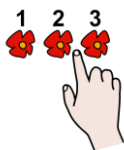
СПОЈИ ВЕЛИКЕ ТРОУГЛОВЕ НАРАНЏАСТОМ
БОЈОМ, А МАЛЕ ЗЕЛЕНОМ БОЈОМ.



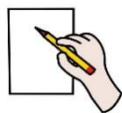
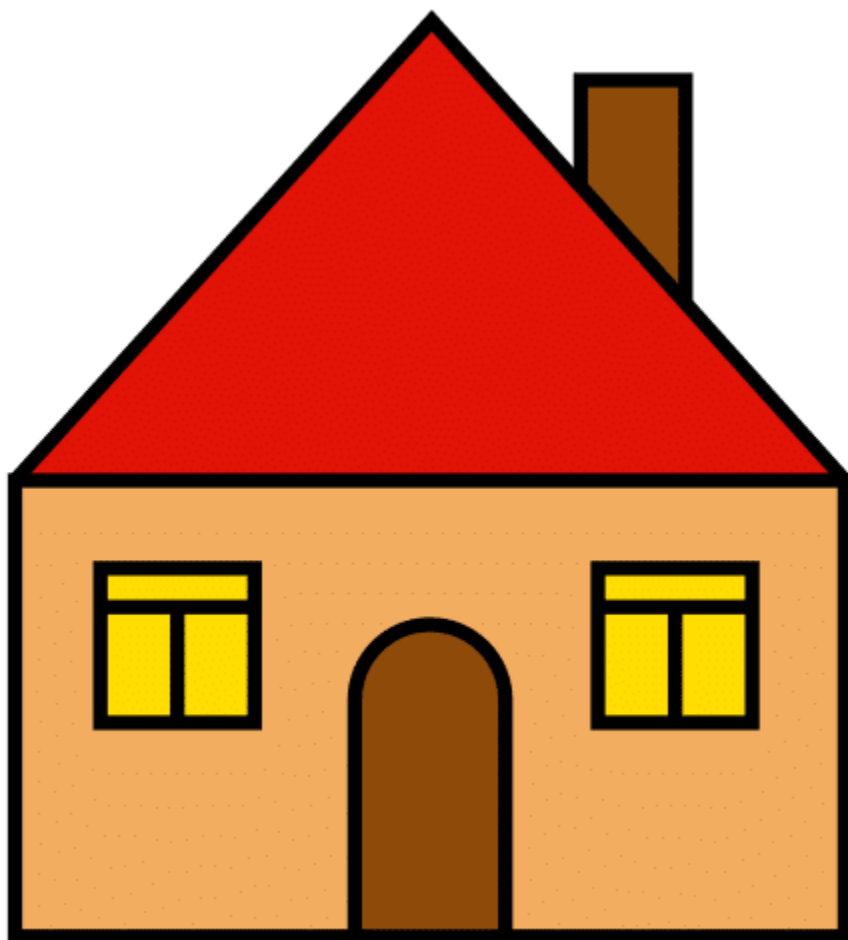


ЗАОКРУЖИ СВЕ ТРОУГЛОВЕ.

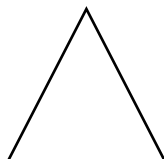


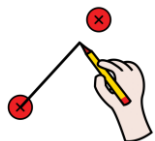


**ПРЕБРОЈИ ТРОУГЛОВЕ И ПРАВОУГАОНИКЕ НА
СЛИЦИ.**

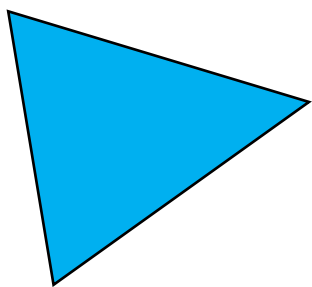
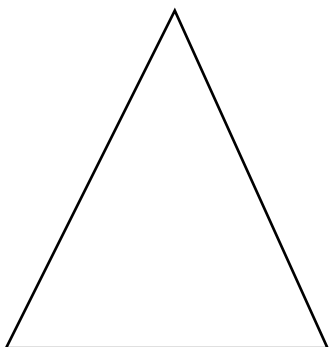
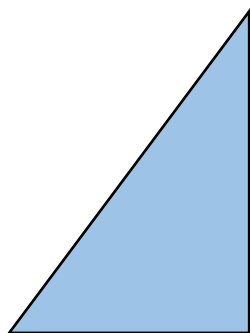


НАПИШИ БРОЈ





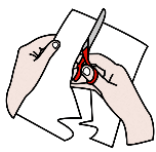
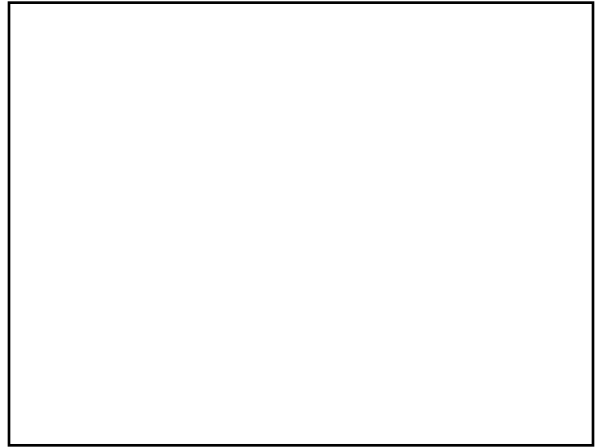
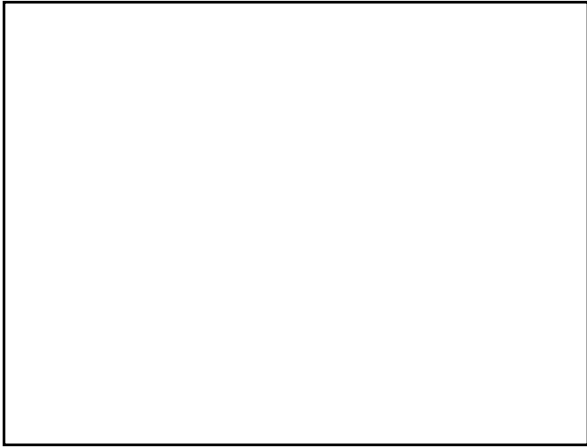
СПОЈИ ГЕОМЕТРИЈСКИ ОБЛИК И **НАЗИВ**.



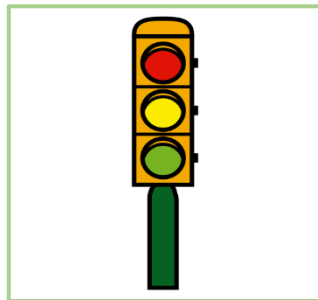
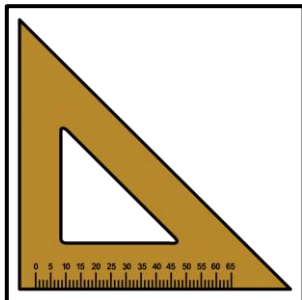
ТРОУГАО



ЗАЛЕПИ ПРЕДМЕТЕ ОБЛИКА ТРОУГЛА.

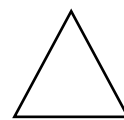
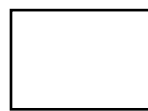
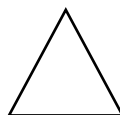
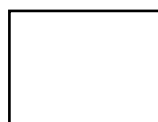
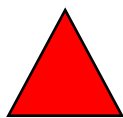
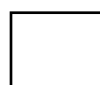
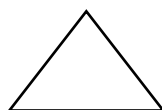
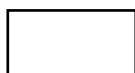
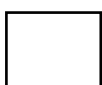
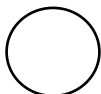
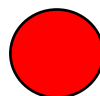
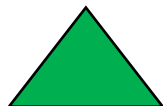
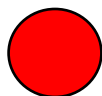


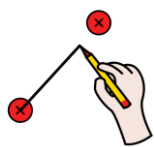
ИСЕЦИ





ОБОЈИ ОБЛИКЕ И    ? НАСТАВИ НИЗ.





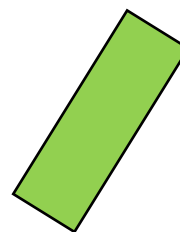
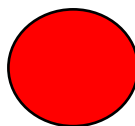
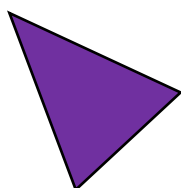
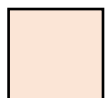
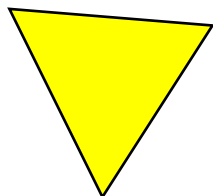
СПОЈИ БОЈОМ ОДГОВАРАЈУЋИ НАЗИВ СА
ГЕОМЕТРИЈСКИМ ОБЛИКОМ.

КРУГ

КВАДРАТ

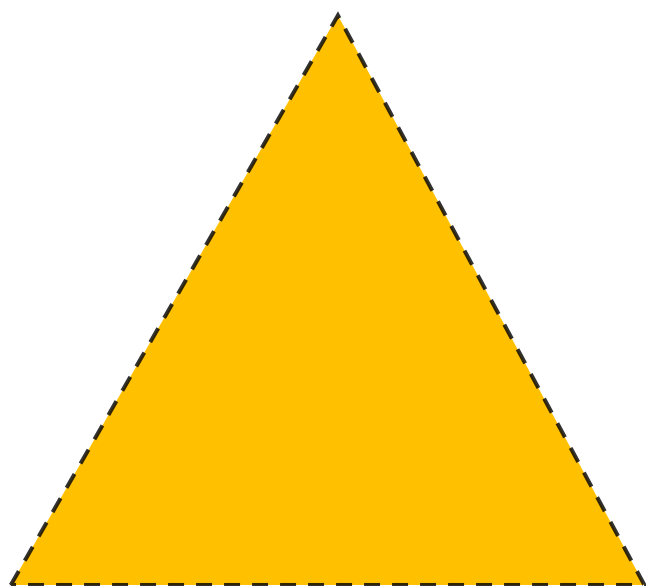
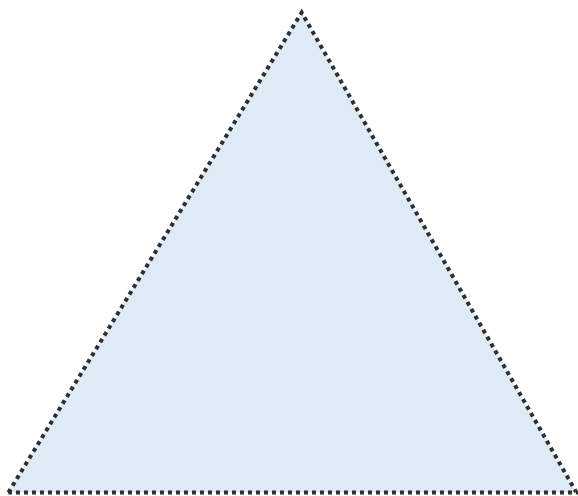
ТРОУГАО

ПРАВОУГАОНИК



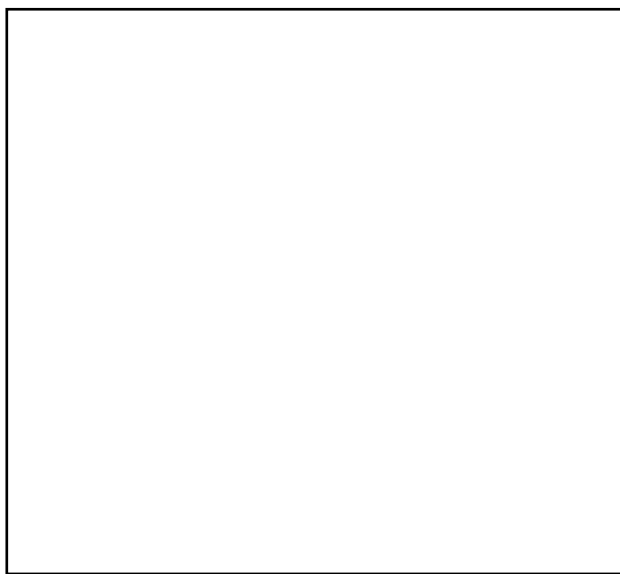


СПОЈИ ОЛОВКОМ ИСПРЕКИДАНЕ ЛИНИЈЕ.

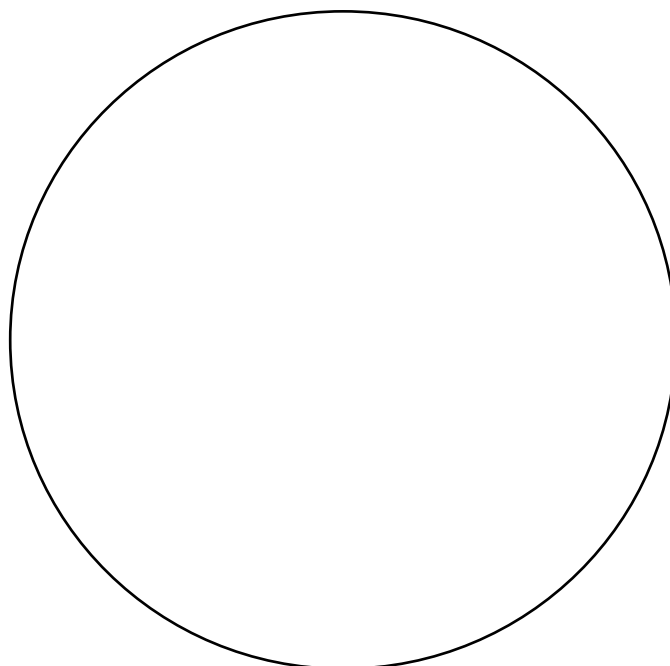


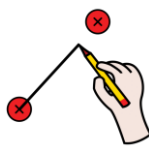


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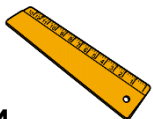


НАЦРТАЈ 1 КВАДРАТ У КРУГУ.

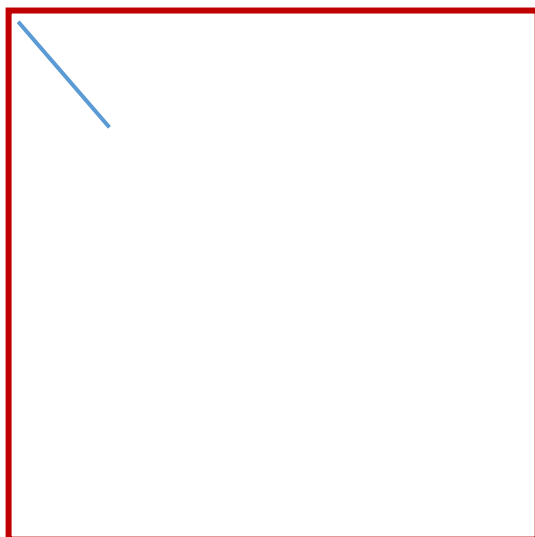
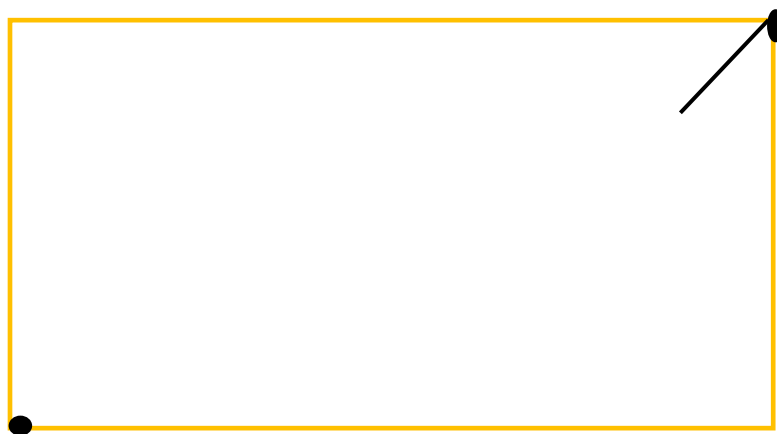




СПОЈИ

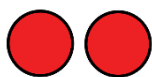


ТАЧКЕ И ДОБИЋЕШ ДВА ТРОУГЛА.

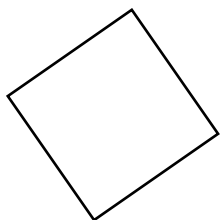
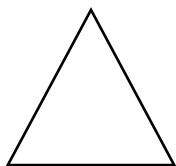
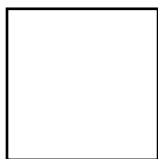
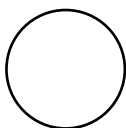




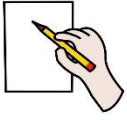
НАЦРТАЈ



ИСТА 3 ОБЛИКА.

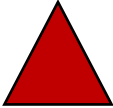
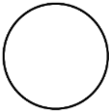
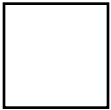
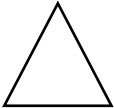


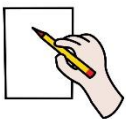
ЛИСТИЋ ЗА САМОПРОЦЕНУ



НАПИШИ X У ТАЧНО ПОЉЕ.

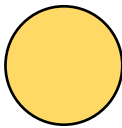
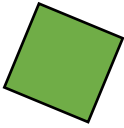
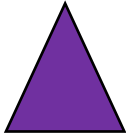


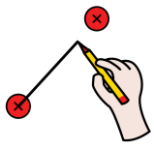
				
	X			
				
				
				



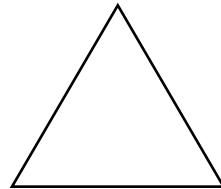
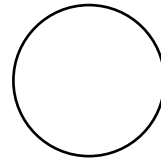
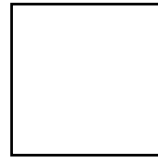
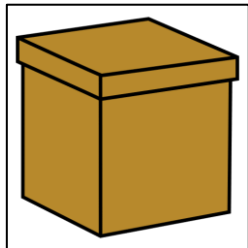
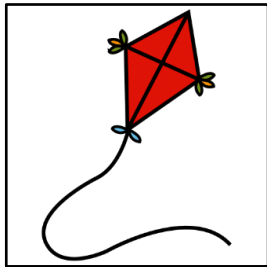
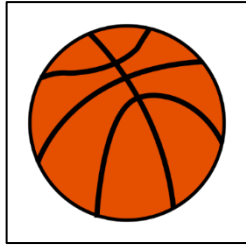
НАПИШИ X У ТАЧНО ПОЉЕ.

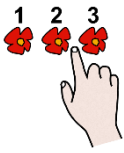


				
КРУГ	X			
КВАДРАТ				
ТРОУГАО				
ПРАВОУГАОНИК				

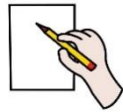


СПОЈИ **ПРЕДМЕТЕ** СА ОДГОВАРАЈУЋИМ
ГЕОМЕТРИЈСКИМ ОБЛИКОМ.





ПРЕБРОЈИ И



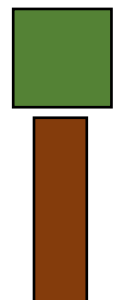
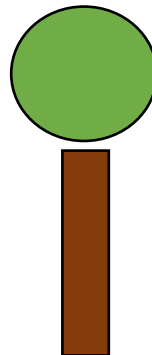
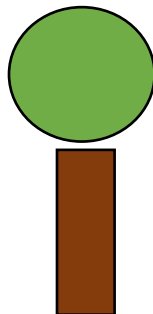
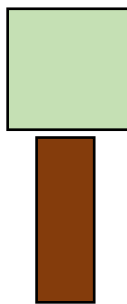
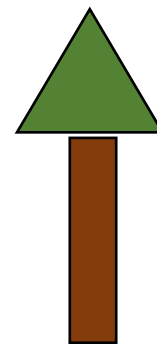
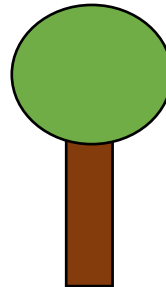
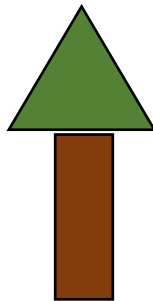
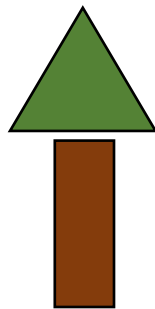
НАПИШИ КОЛИКО ИМА

ДРВЕЋА.

ОБЛИКА ТРОУГЛА

ОБЛИКА КРУГА

ОБЛИКА КВАДРАТА





НАПИШИ ИМЕ ГЕОМЕТРИЈСКОГ ОБЛИКА.

