

Lös e vias

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Disegna.	
Immez es üna chesa. A dretta da la chesa es üna flur. A schnestra da la chesa es bös-ch.	
A dretta es ün circol. A schnestra es ün triangul. Immez es ün quadrat.	

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Disegna.	
Immez es üna chesa. Sülla chesa tschainta ün utschè. Davaunt la chesa crescha üna flur.	
A dretta es ün circol. Sur il circol es ün triangul. Aint il circol es ün quadrat.	

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Descriva in trais pass üna cuorta via tar ün oget.

1.

2.

3.

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Descriva cun almain tschinch pass üna via pü lungia tar ün oget.

1.

2.

3.

4.

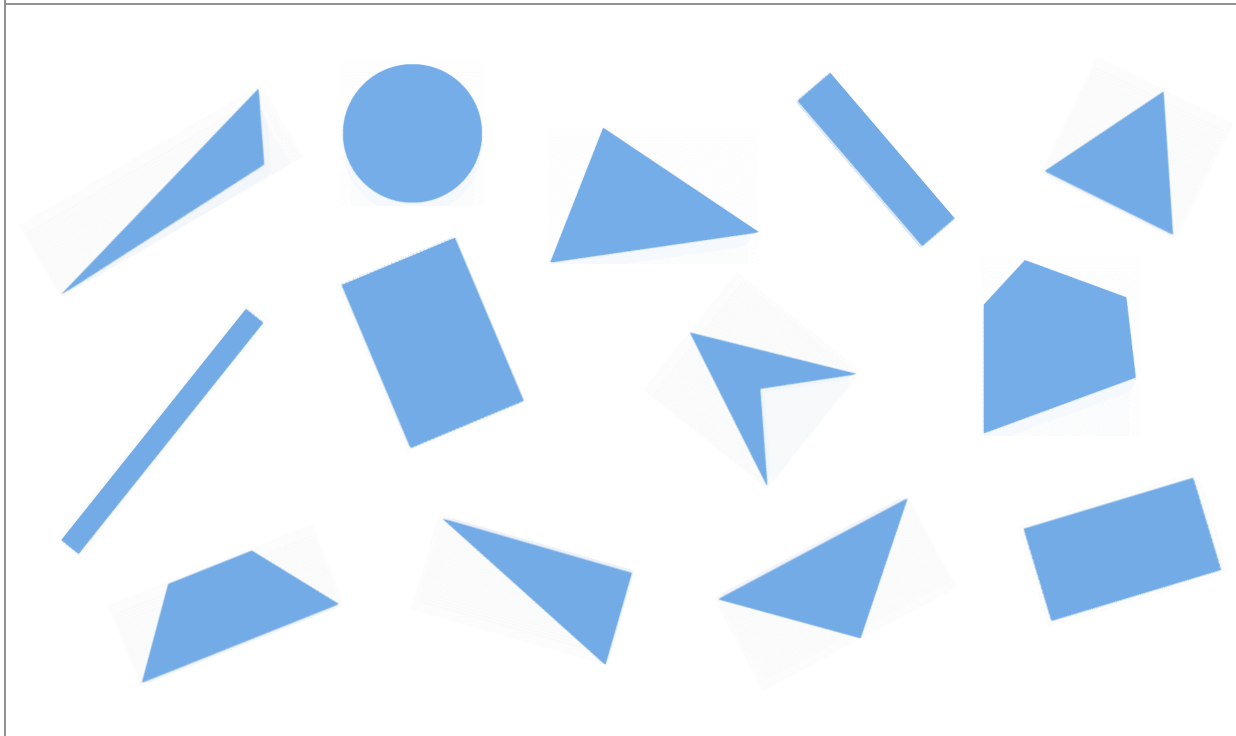
5.

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Fuormas da basa

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Vo zieva las lingias dals trianguls cun üna culur cotschna e dals rectanguls cun üna culur verda.



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Vi da che as cugnuoscha ün triangul?

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Vi da che as cugnuoscha ün rectangul?

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Vi da che as cugnuoscha ün quadrat?

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Vi da che as cugnuoscha ün circol?

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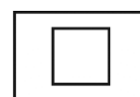
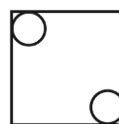
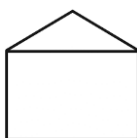
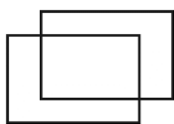
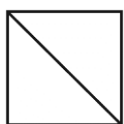
Fuormas

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Disegna ün pentagon.

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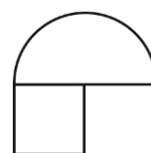
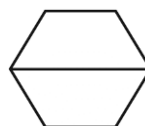
Disegna püs differents pentagons.



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Disegna las figüras ourdadour.

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Disegna las figüras ourdadour.

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Corps

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Scriva il nom da duos ogets, chi guardan our scu ün queder.

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Scriva il nom da tschinch ogets, chi guardan our scu ün queder.

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Fo ün rinch intuorn tuot ils queder.



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Vi da che as cugnuscha ün queder?

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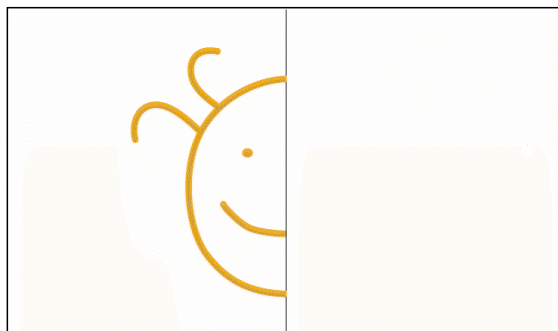
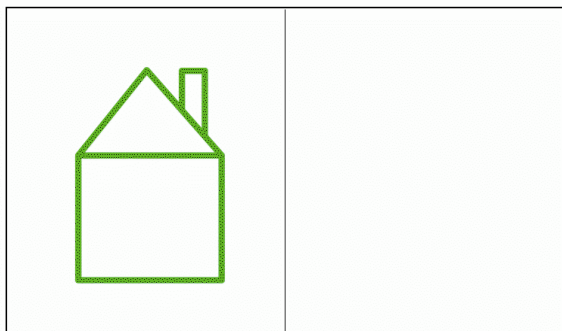
Plauns

Per quist tema nu sun disponibels üngüns exaimpels d'exercizis.

La simmetria

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Agiundscha ils disegns simmetrics.



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Agiundscha ils disegns simmetrics.

