

Student`s knowledge concerning GeoGebra Country: Finland

My students ...

... have made some constructions with GeoGebra in math lessons Comment:	☺	•	☹
... know the main construction menu Comment:			
... know the difference between drawing an isocelis triangle and constructing it. Comment:			
... know the difference between point – point on object – point of intersection and the consequence for construction Comment:			
... how to animate a point. Comment:			
... know what “dynamic construction” means? (It remains the properties and size and position can be changed by drawing on a few objects.) Comment:			
... know how to work with sliders and the advantage of using sliders Comment:			
... have ever made and saved a tool e.g. to easy construct a house or a flower consisting of circles? Comment:			

Experience of teachers coming to Germany:

...

Student`s knowledge concerning GeoGebra Country: France

My students ...

... have made some constructions with GeoGebra in math lessons Comment:	☺		
... know the main construction menu Comment:	☺		
... know the difference between drawing an isocelis triangle and constructing it. Comment:		•	
... know the difference between point – point on object – point of intersection and the consequence for construction Comment:		•	
... how to animate a point. Comment:			☹
... know what “dynamic construction” means? (It remains the properties and size and position can be changed by drawing on a few objects.) Comment:			☹
... know how to work with sliders and the advantage of using sliders Comment:			☹
... have ever made and saved a tool e.g. to easy construct a house or a flower consisting of circles? Comment:			☹

Experience of teachers coming to Germany:

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Student`s knowledge concerning GeoGebra Country: Latvia

My students ...

<p>... have made some constructions with GeoGebra in math lessons Comment:</p>	☺	•	☹
<p>... know the main construction menu Comment:</p>			
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<p>... have ever made and saved a tool e.g. to easy construct a house or a flower consisting of circles? Comment:</p>			

Experience of teachers coming to Germany:

Student`s knowledae concerning GeoGebra Country: Spain

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... know the main construction menu Comment:			
... know the difference between drawing an isocelis triangle and constructing it. Comment:			
... know the difference between point – point on object – point of intersection and the consequence for construction Comment:			
... how to animate a point. Comment:			
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... know how to work with sliders and the advantage of using sliders Comment:			
... have ever made and saved a tool e.g. to easy construct a house or a flower consisting of circles? Comment:			

Experience of teachers coming to Germany:

Student`s knowledge concerning GeoGebra Country: Czech

My students ...

<p>... have made some constructions with GeoGebra in math lessons Comment: Just a few of our students with tablets</p>	☺		
<p>... know the main construction menu Comment:</p>	☺		
<p>... know the difference between drawing an isocelis triangle and constructing it. Comment:</p>	☺		
<p>... know the difference between point – point on object – point of intersection and the consequence for construction Comment:</p>	☺		
<p>... how to animate a point. Comment:</p>		•	
<p>... know what “dynamic construction” means? (It remains the properties and size and position can be changed by drawing on a few objects.) Comment:</p>			☹
<p>... know how to work with sliders and the advantage of using sliders Comment:</p>			☹
<p>... have ever made and saved a tool e.g. to easy construct a house or a flower consisting of circles? Comment:</p>			☹

Experience of teachers coming to Germany:

Total zero :((Vaclav is exception :))

