sketchometry

www.sketchometry.org Universität Bayreuth







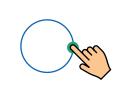
Punkt ziehen



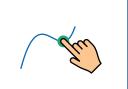








Gleiter

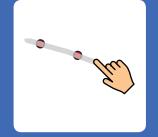


Strecke

Punkt als Gleiter

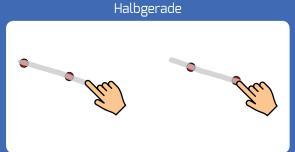


Freie Gerade



Gerade





Gerade bewegen









Freier Kreis



Kreis (Mittelpunkt)





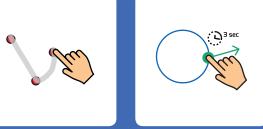
Kreis kopieren



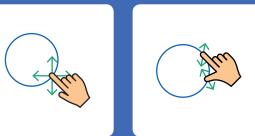


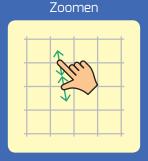
Radius verändern



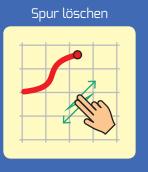


Kreis bewegen













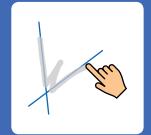
Senkrechte



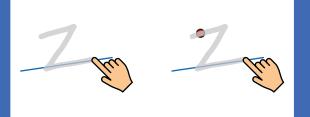
Lotstrecke



Winkelhalbierende



Parallele



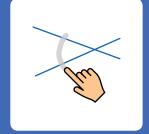
Kreistangente



Tangente an Graph



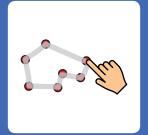
Winkel(markierung)



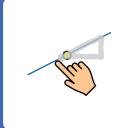
Dreieck



Polygon



Steigungsdreieck

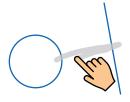


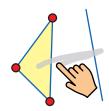


Achsenspiegelung







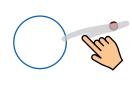


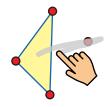


Punktspiegelung











Hauptmenü

















Ziehen

Konstruieren

n l

Kurve (scribble)

Löschen

Verstecken

Messen

Eigenschaften

Galerie