sketchometry

Point

Glider

Merge point

3 sec   3 sec   3 sec

Intersection

Midpoint

Parallelogram point

Split point

3 sec   3 sec   3 sec

Line

Ray

Segment

Segment (fixed length)

x

x=...

Perpendicular line

Perpendicular bisector

Perpendicular segment

Rotate

Parallel line

Centerline

Tangent

Angular bisector

Vector

Copy vector

3 sec

Sketched curve

Circle

Circle (diameter)

Circumcircle

Copy length

3 sec

Copy circle

3 sec

Circle (radius)

Resize radius

Text

abc...

ABC
x²

sketchometry

Triangle	Quadrilateral	Polygon	Drag	Rotate	Copy polygon
					3 sec

Equilateral triangle	Square	Regular hexagon	Regular polygon	Parallelogram
1 2	1 2	1 2	n 1 — 2 3	3 — 1 2

Angle

Sector

Angle (fixed size)

Interior angle

<180°

Measurement

3 sec

Reflection through an axis

Sum

...+...

Difference

...−...

Reflection through a point

Product

...·...

Ratio

...:...

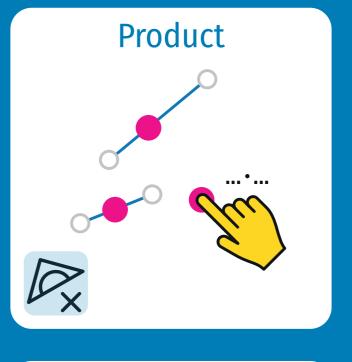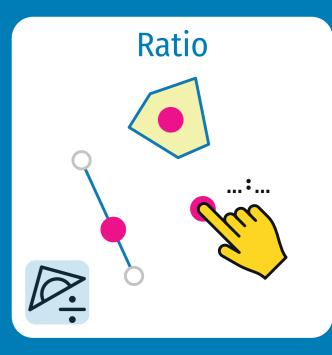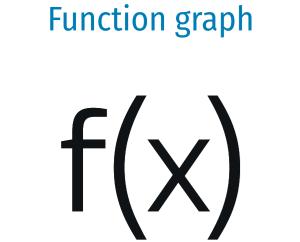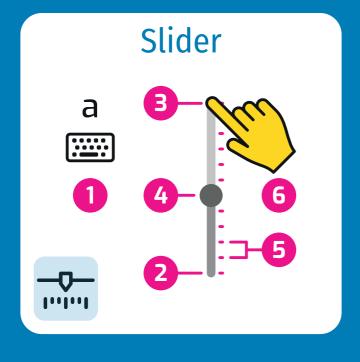| Function graph	Slider	Slope triangle	Zoom out	Zoom in
$f(x)$	a 1 2 3 4 5 6			

Drag	Visibility	Settings	Object properties	Move board	Erase trace

Construct	Delete	Share	Gallery		