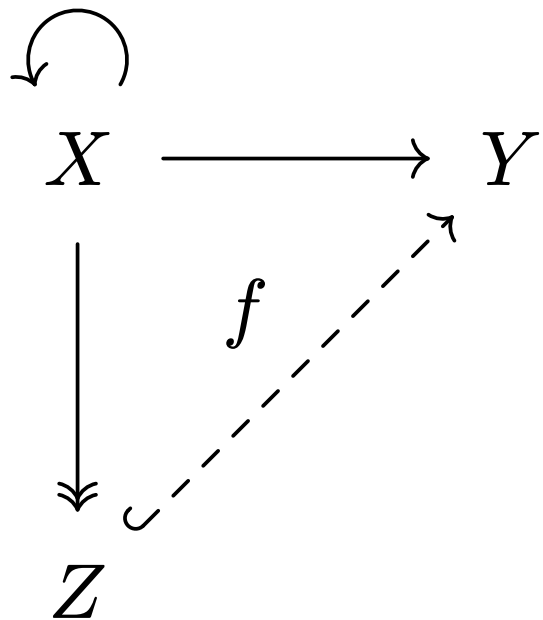
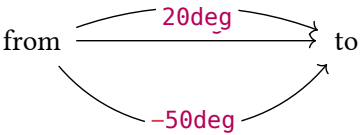
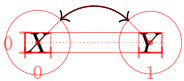
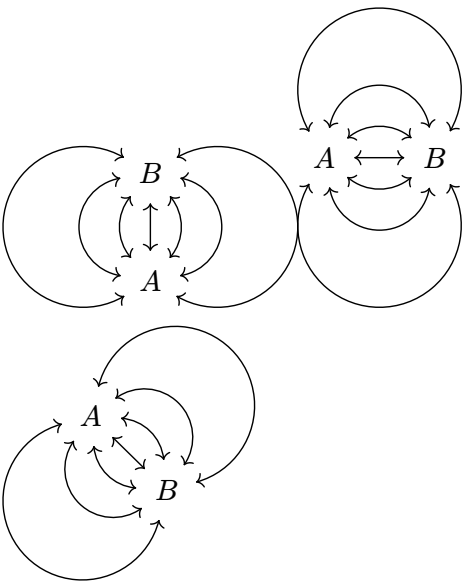
Connectors



Arc connectors



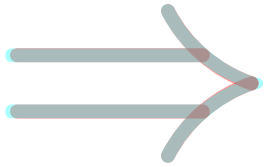


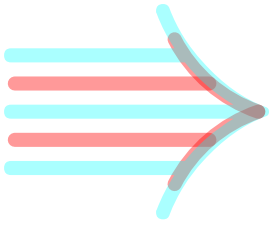


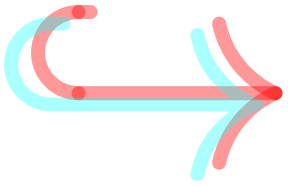
Matching math arrows

Compare to $\rightarrow$, $\Rightarrow$ $\Rrightarrow$ $\twoheadrightarrow$, $\hookrightarrow$, $\mapsto$.

Red is our output; cyan is reference symbol in default math font.







Double and triple lines

Diagram $A \xrightarrow{f} B$ and equation $A \to B$.

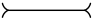
Diagram $A \xRightarrow{f} B$ and equation $A \Rightarrow B$.

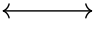
Diagram $A \xRightarrow{f} B$ and equation $A \Rrightarrow B$.

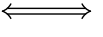
Arrow head shorthands

`->` = 

`<-` = 

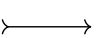
`>-<` = 

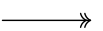
`<->` = 

`<=>` = 

`<==>` =

`|->` =

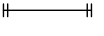
`|=>` = 

`>->` = 

`->>` = 

`hook->` =

`hook'--hook` = 

`|=|` = 

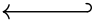
`||-||` =

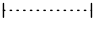
`/--\` =

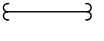
`\=\` = 

`x-X` =

`>>-<<` = 

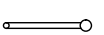
`harpoon-harpoon'` = 

`harpoon'-<<` = 

`<--hook'` = 

`|..|` =

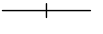
`hooks--hooks` =

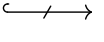
`o-0` = 

`0-o` = 

`*-@` =

`o==0` =

`||->>` = 

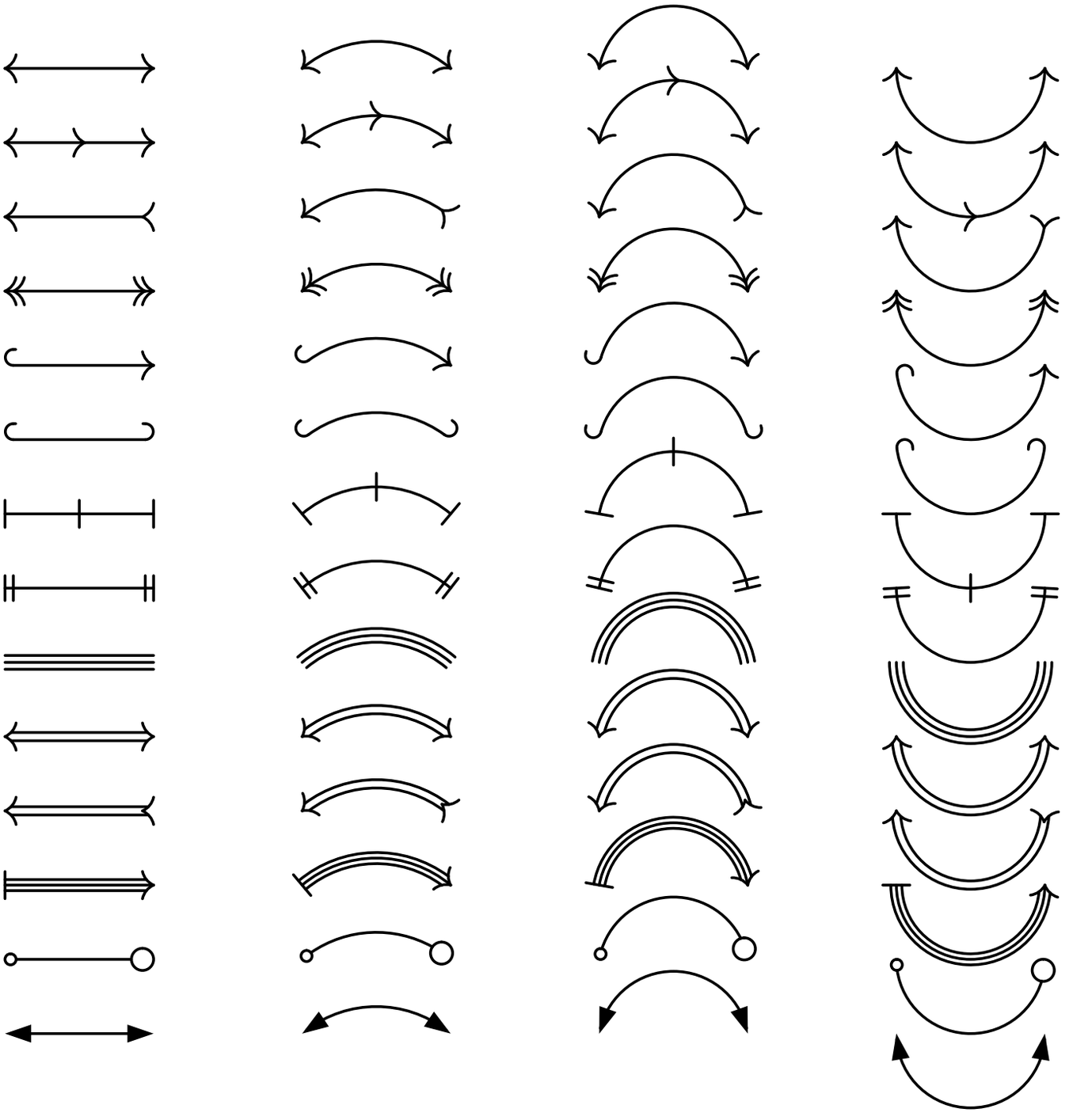
`<|-|>` = 

`|>-<|` =

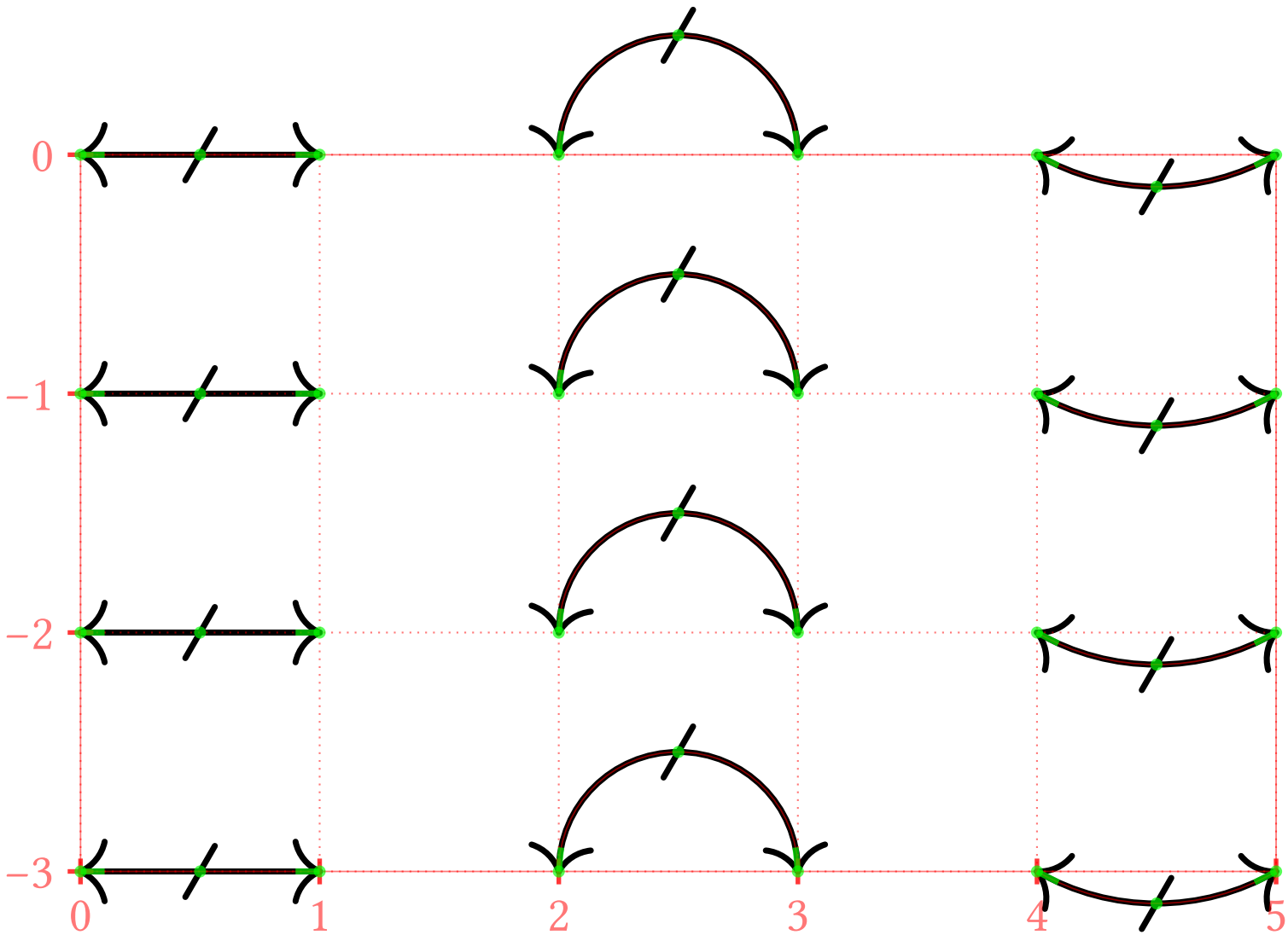
`-|-` =

`hook-/->` =

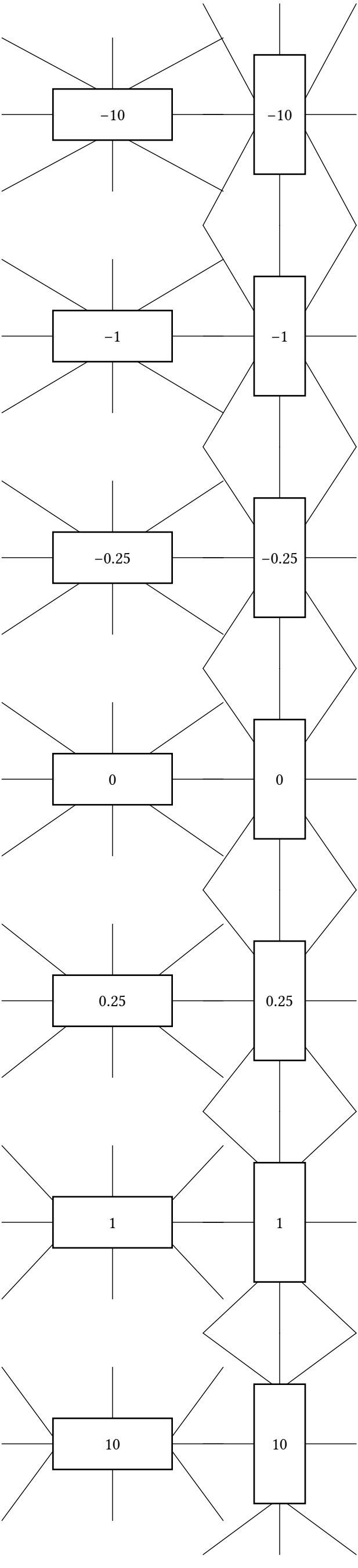
Bending arrows



Fine mark angle corrections

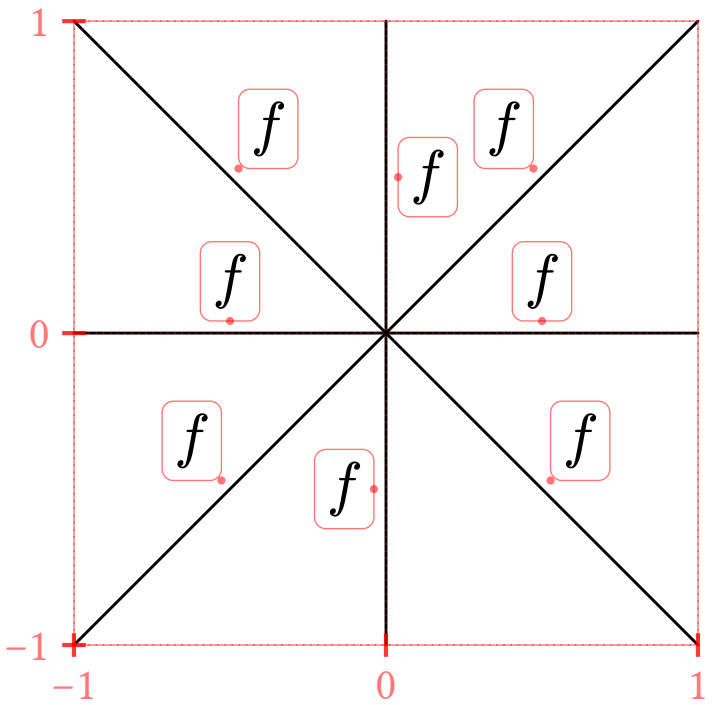


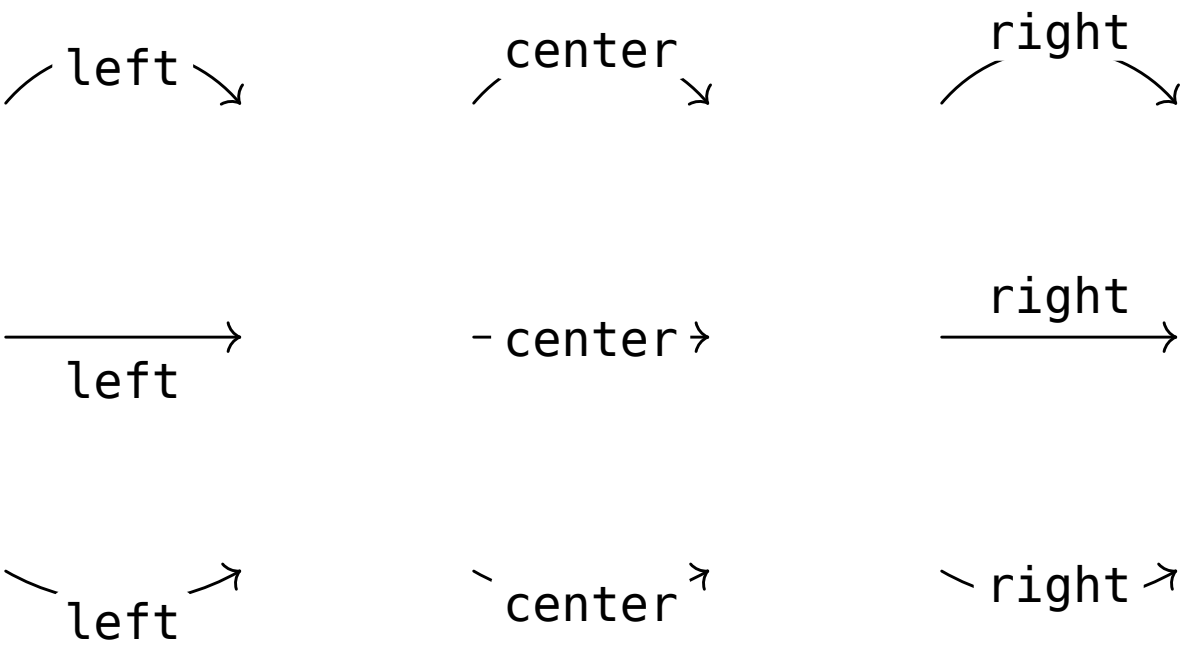
Defocus adjustment



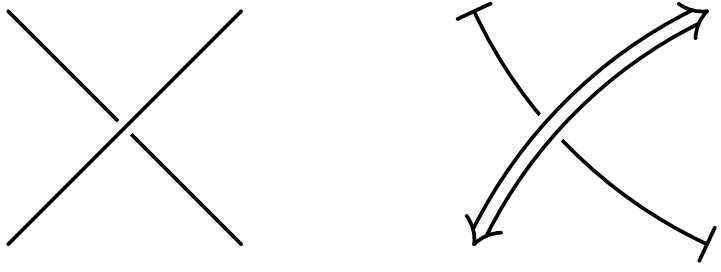
Label placement

Default placement above the line.





Crossing connectors



`edge()` argument shorthands

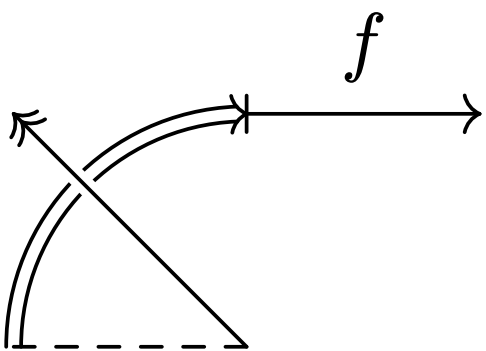
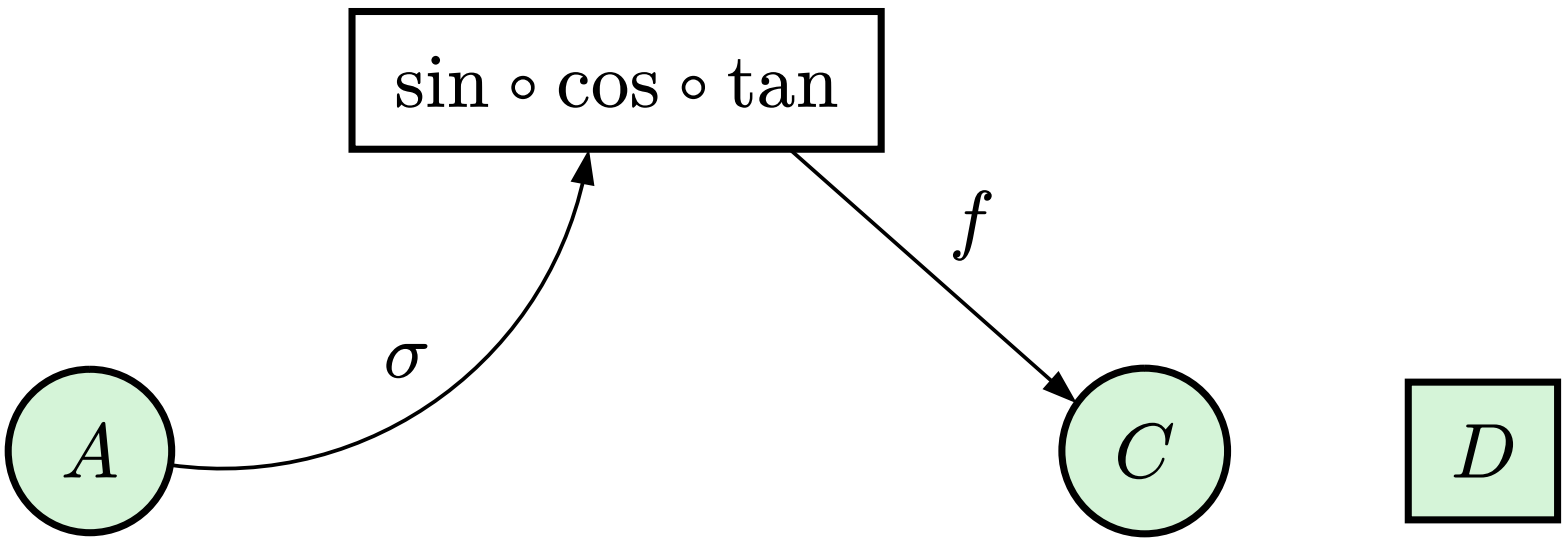
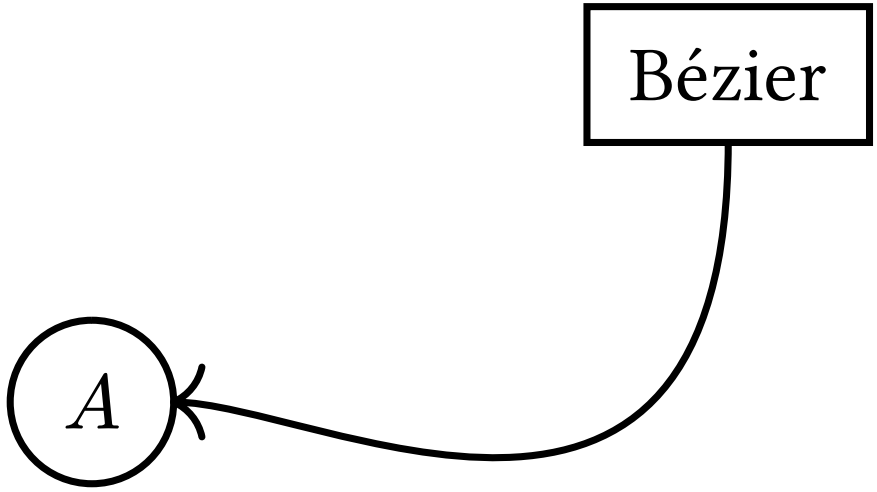


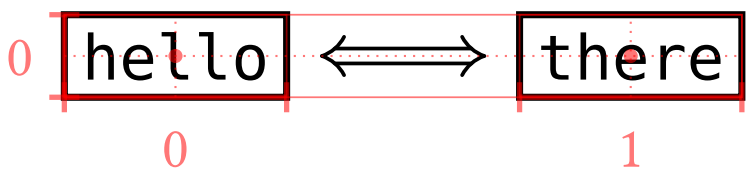
Diagram-level options



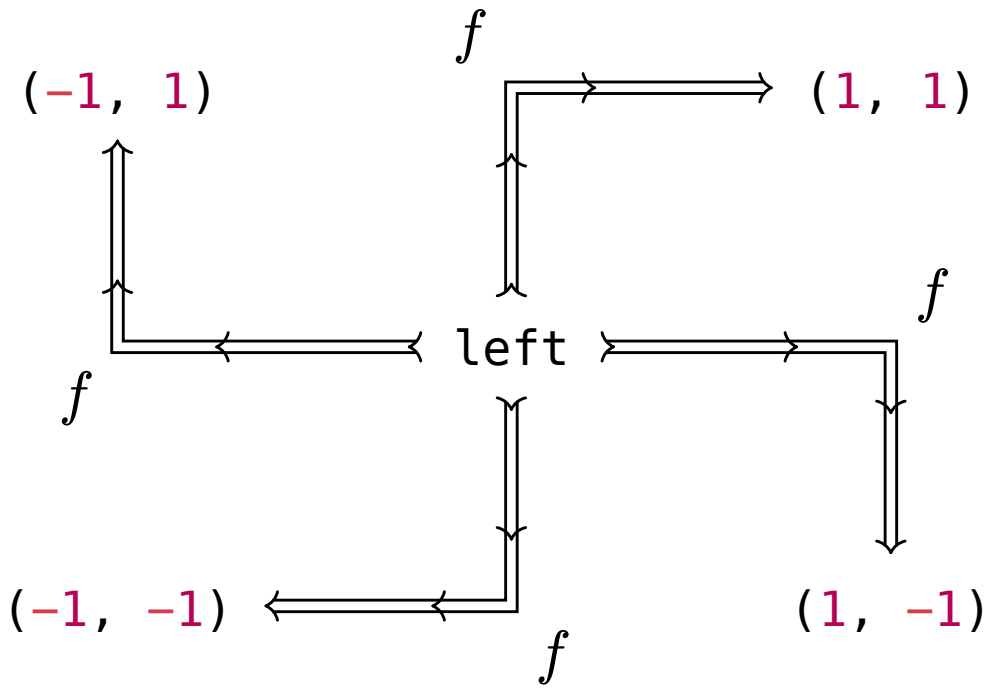
CeTZ integration

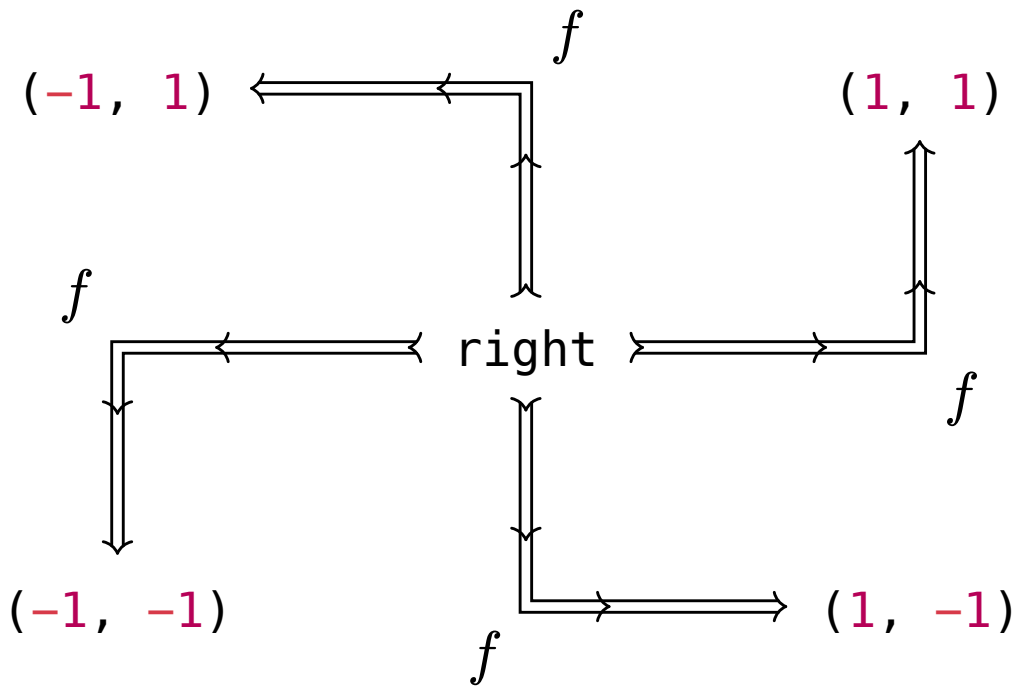


Node bounds

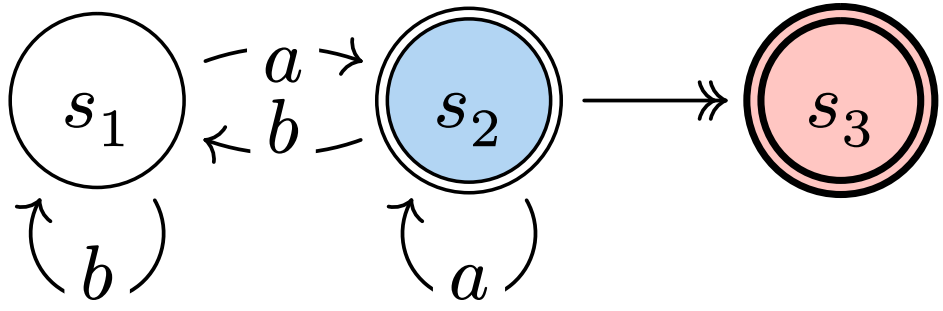


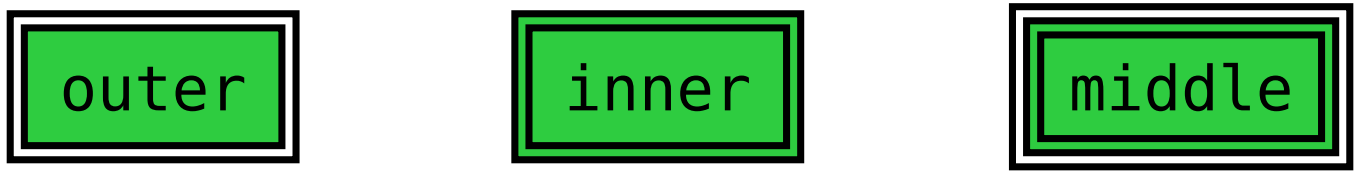
Corner edges



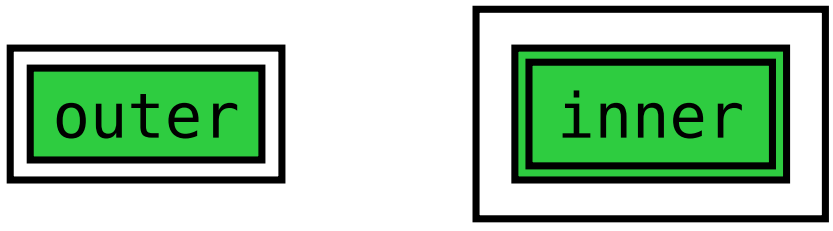


Double node strokes



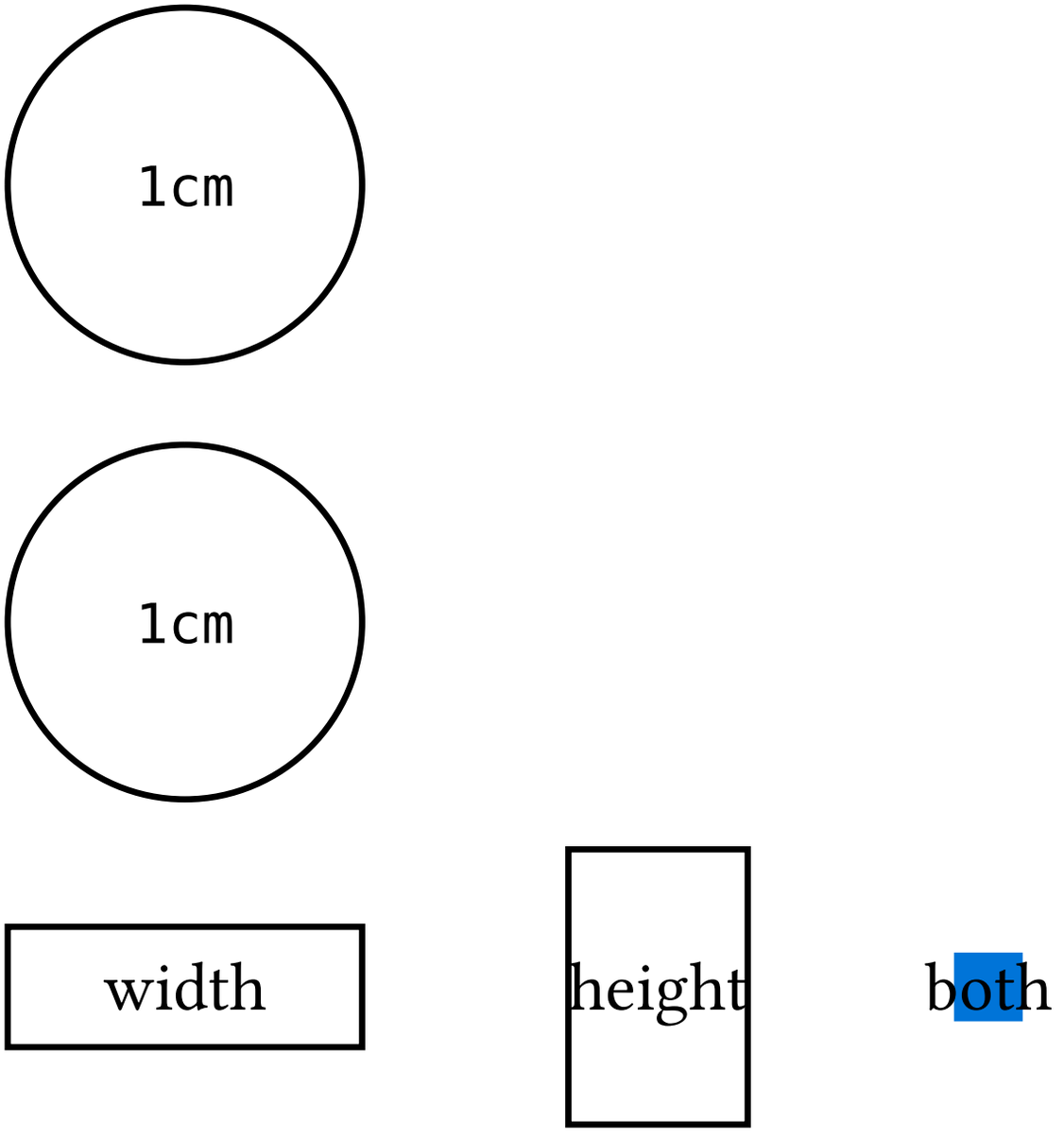


Relative and absolute extrusion lengths



Custom node sizes

Make sure provided dimensions are exact, not affected by node `inset`.



Example