

`DrawGraph@n` displays the graph of knot diagrams

with n crossings that it loaded from the appropriate file.

`DrawGraph@"all"` displays the graph of knot diagrams with up to 10 crossings.

`DrawGraph@n_ := DrawGraph@n =`

`GraphPlot[{#[[1]] → #[[2]], #[[3]]} & /@ << (Data@n) ∪`

`If[n == 0 || n == "all", {{MDT[] → MDT[], "Clear"}},
{}],`

`EdgeLabeling → False, EdgeRenderingFunction →`

`({Switch[#3, "2-Pass", Red, "Reidemeister 3",
Green, "Flype", Blue, "Clear", Transparent],
Arrowheads@0, Arrow[#1]} &),`

`VertexRenderingFunction → ({Black, Point@#} &),`

`SelfLoopStyle → 1 / 3];`