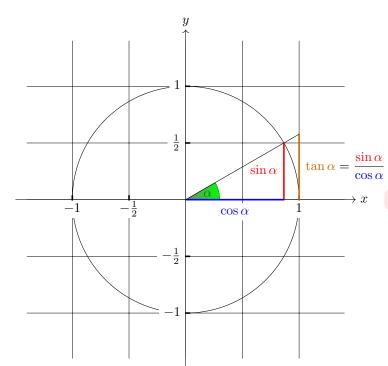
1 Karl's graph

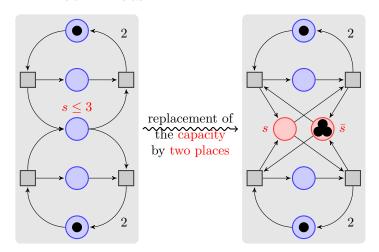


The angle α is 30° in the example $(\pi/6$ in radian). The sine of α which is the height of the red line is

$$\sin \alpha = 1/2.$$

By the theorem of Pythagoras,...

2 Petri Nets

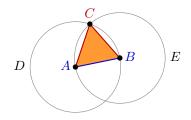


3 Book I, Proposition I

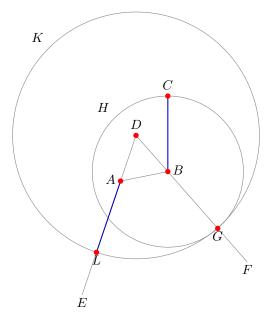
Proposition I

To construct an equilateral triangle on a given finite straight line.

Let AB be the given finite straight line. . . .



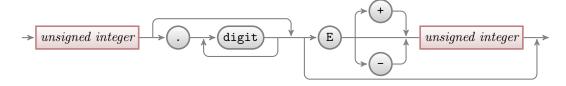
4 Book I, Proposition II



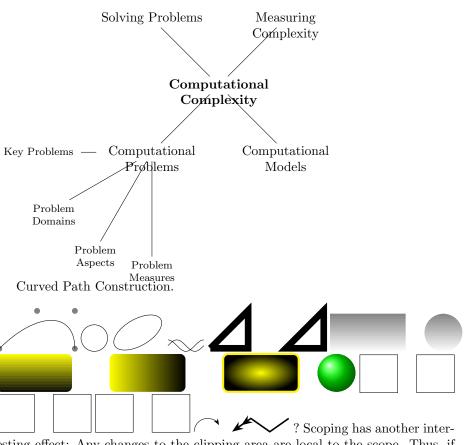
Proposition II

To place a a straight line equal to a given straight line ...

5 Diagrams as Simple Graphs



6 Johannes Lecture Map



esting effect: Any changes to the clipping area are local to the scope. Thus, if you say \clip somewhere inside a scope, the effect of the \clip command ends

after the end of that scope. x = 1, x = 2, x = 3,

