

```

node distance = 0mm, font=, every label/.style = align=center, font=, scale=0.6, i=latex, circ/.style=circle, min
[circ] (a) a; [circ] (b) [right=of a] b; [circ] (c) [right=of b] c; [circ] (d) [right=of c] d;
[ellip] (t1) [above=of (a)!0.5!(b)] a, b; [ellip] (t2) [above=of (b)!0.5!(c)] b, c; [ellip] (t3) [above=of (c)!0.5!(d)] c, d; [elli
[bigbox] (bbox) [fit=(a)(d)] ; [bigbox] (bbox2) [fit=(t1)(r2)] ;
[brr] (bbox.north east) -- ++(2,0); [brr] (bbox2.east) to [out=40,in=140] ++(-2,0); [brr] (bbox.south west) to[out=2
[rarr] ([yshift=1mm]bbox.west) to [out=-90,in=-90] node[pos=0.2,right] 1 ([yshift=1mm]bbox2.west); [rarr] ([yshift=

```