DEPENDENCY EXTRACTION

```
TURING MOPEL
 julia> @model function test0(x)
       \lambda \sim Gamma(2.0, inv(3.0))
m ~ Normal(0, sqrt(1 / \lambda))
       x \sim Normal(m, sqrt(1 / \lambda))
 end
                                         TRACK + EXTRACT
julia> trackdependencies(test0(1.4))
\langle 2 \rangle = 1.4
\langle 4:\lambda \rangle \sim \text{Gamma}(2.0, 0.33333333333333) \rightarrow 1.0351608689025245
\langle 5 \rangle = /(1, \langle 4:\lambda \rangle) \rightarrow 0.9660334253749353
\langle 6 \rangle = sqrt(\langle 5 \rangle) \rightarrow 0.982869994137035
(8:m) \sim Normal(0, (6)) \rightarrow -2.0155543806491205
\langle 9 \rangle = /(1, \langle 4:\lambda \rangle) \rightarrow 0.9660334253749353
\langle 10 \rangle = sqrt(\langle 9 \rangle) \rightarrow 0.982869994137035
\langle 12:x \rangle \sim Normal(\langle 8:m \rangle, \langle 10 \rangle) \leftarrow \langle 2 \rangle
```