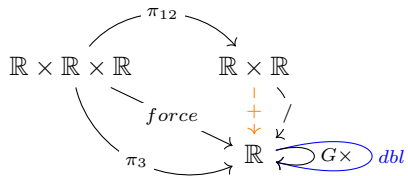```
ex = quote
    G = 6.754
    function force(m1, m2, r)
        G * (m1+m2) / dbl(r)
    end
    dbl(a) = 2a
    x=3; y = 1.6; r = 2.1;
    F = force(x,y,r)
end
```



```
ex = quote
    G = 6.754
    function force(m1, m2, r)
        G * ( m1*m2 ) / sqr(r)
    end
    sqr(a) = a*a
    x=3; y = 1.6; r = 2.1;
    F = force(x,y,r)
end
```