$\begin{array}{c|c} \textbf{6.28} & \mathsf{Cube}(c) \vee \mathsf{Small}(c) \\ \mathsf{Dodec}(c) & \\ \mathsf{Small}(c) & \end{array}$

```
Cube (c) V Small (e)
1
      Dodec (c)
2
           LCube (c)
3
4
            Cube (c)
                             Reit 3
5
                             1 Intio 2,4
                             1 Elim5
            Smule)
6
           Small (c)
7
             Small (C)
8
                             Dit 7
                              Intro 3-8
    Small (c)
9
```