

Exercises to 2.6 *Venn diagrams*

(1) *Prove with Venn diagrams that the following syllogisms are valid:*

1) EAE-1

2) AII-1

3) EIO-2

4) AOO-2

5) IAI-3

6) EIO-3

7) OAO-3

8) AEE-4

9) IAI-4