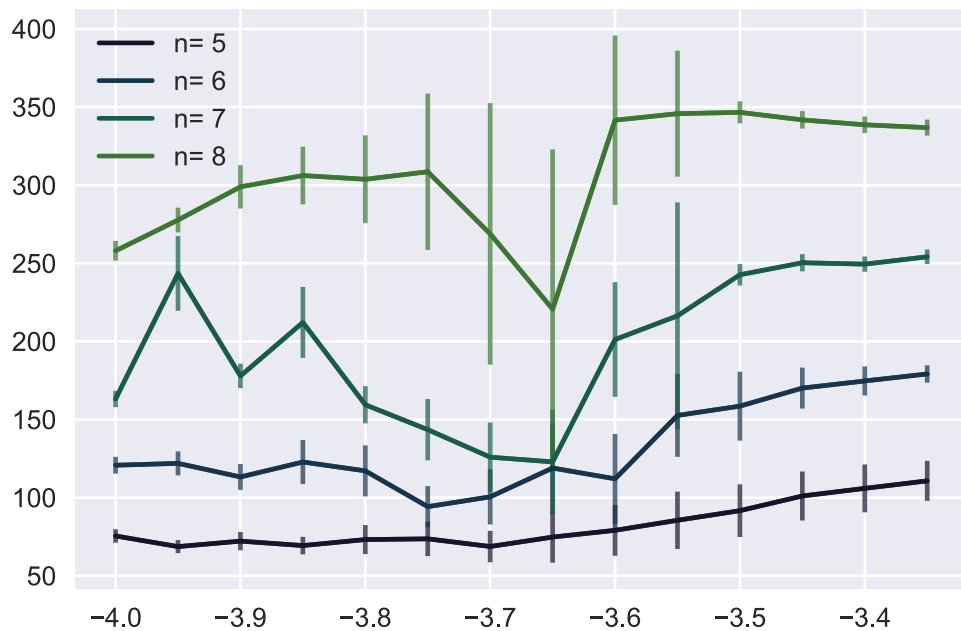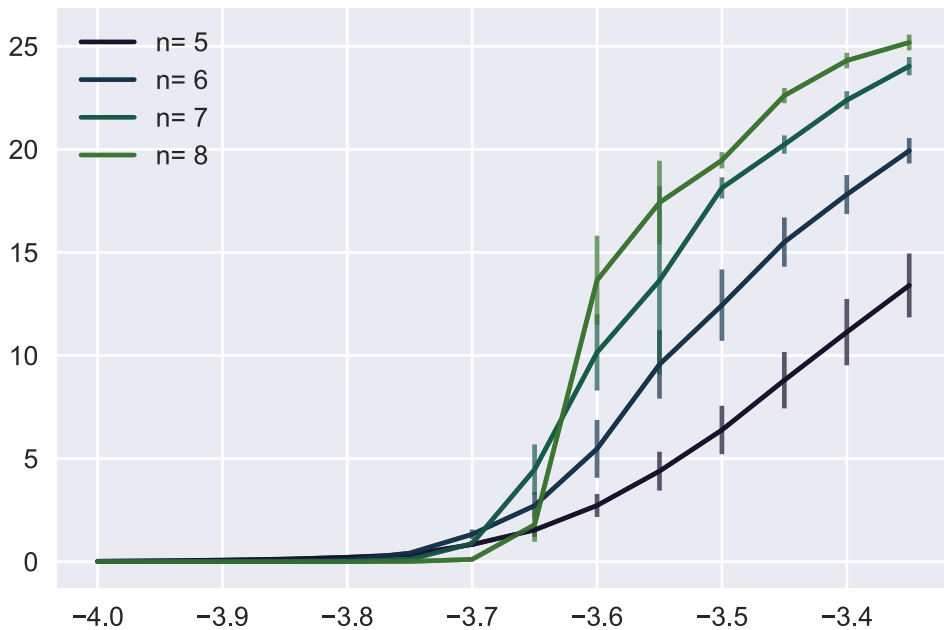Volumes for Unscaled type 13

Volumes for type 13 scaled by d=1

- n= 5
- n= 6
- n= 7
- n= 8

Volumes for type 13 scaled by d=2
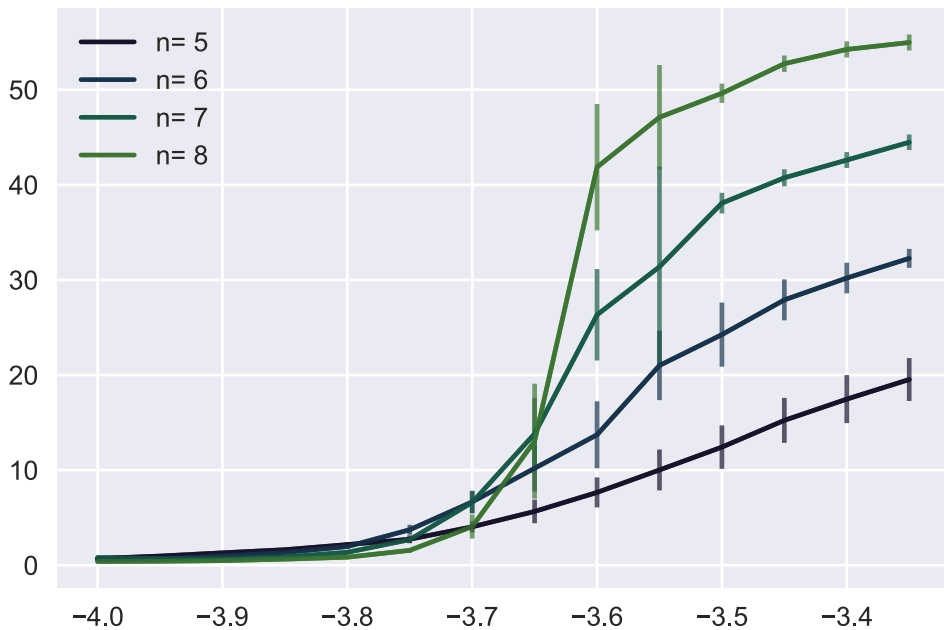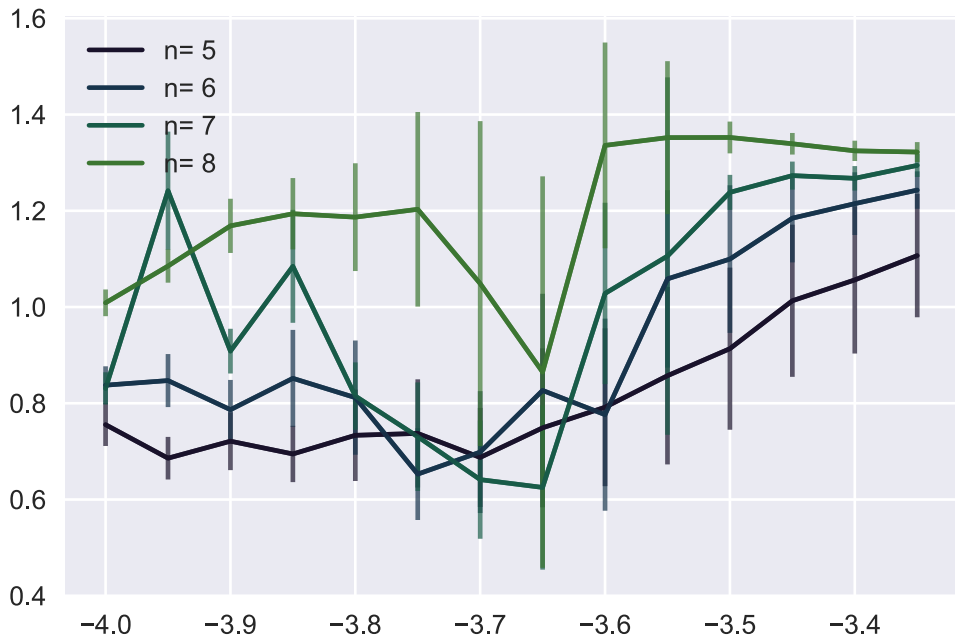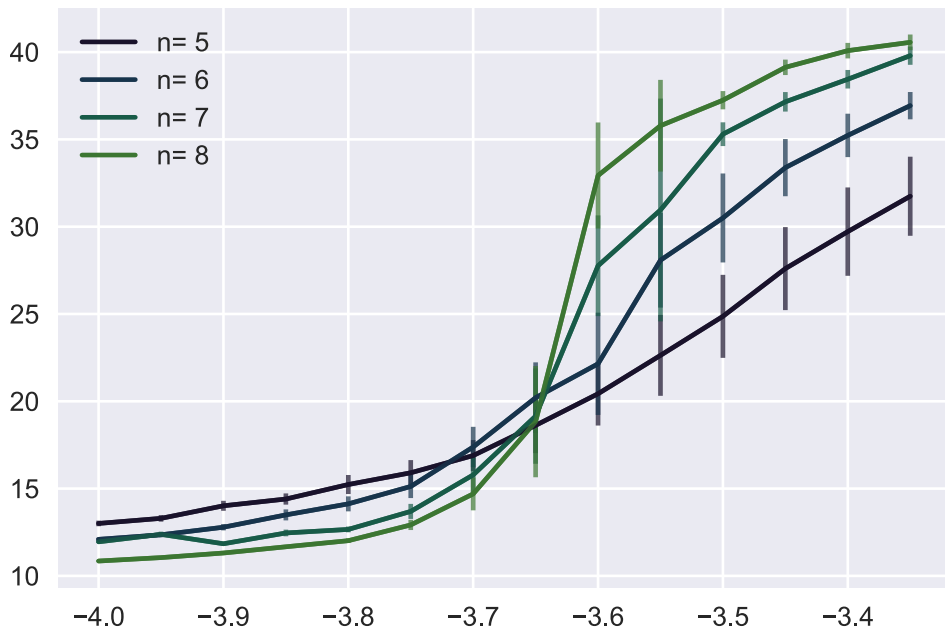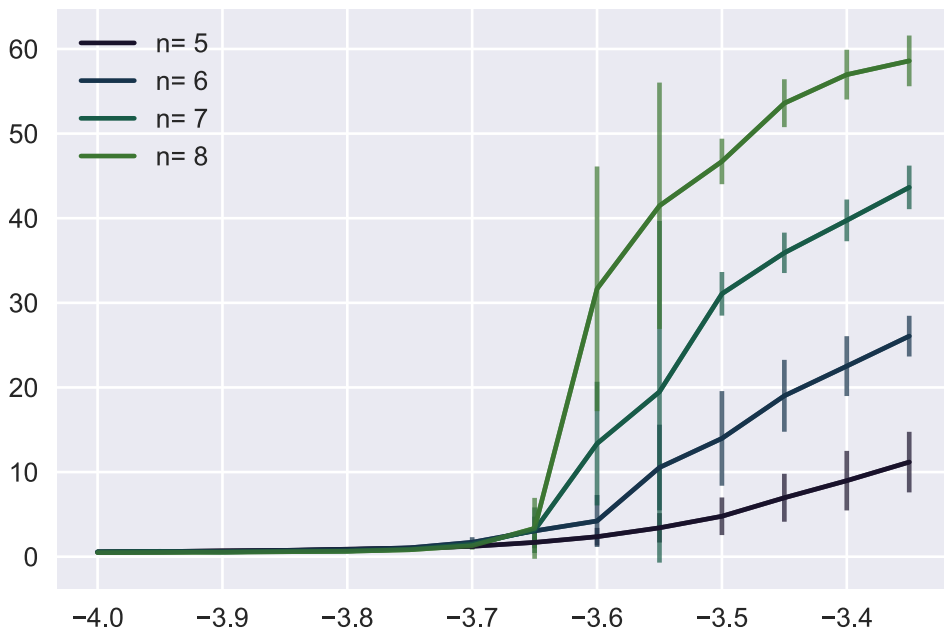
- n= 5
- n= 6
- n= 7
- n= 8

Volumes for type 13 scaled by d=3

Volumes for type 13 scaled by d=maxV

Volumes (s=0.5) for type 13 scaled by d=1

Volumes (s=1.0) for type 13 scaled by d=2

Volumes (s=1.5) for type 13 scaled by d=3

n= 5
n= 6
n= 7
n= 8