

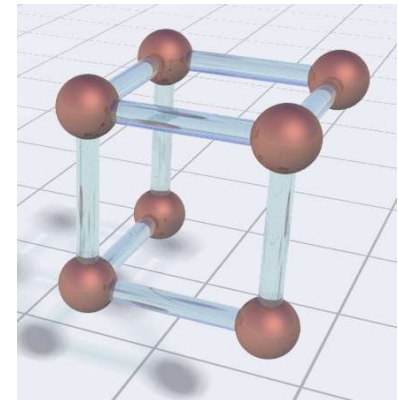
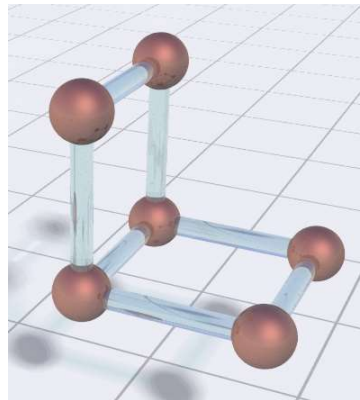
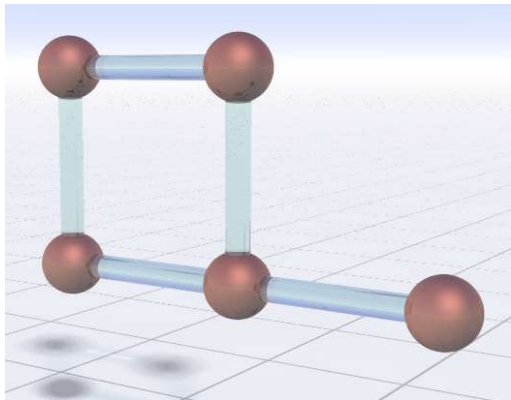
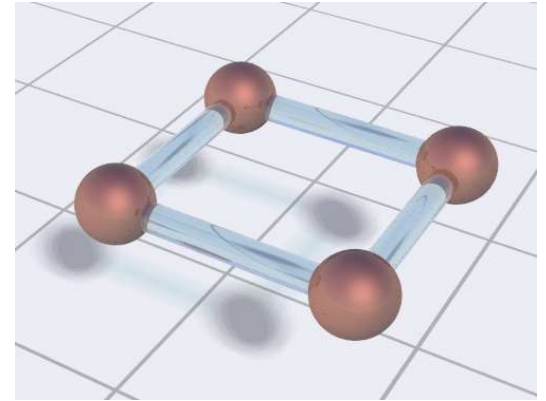
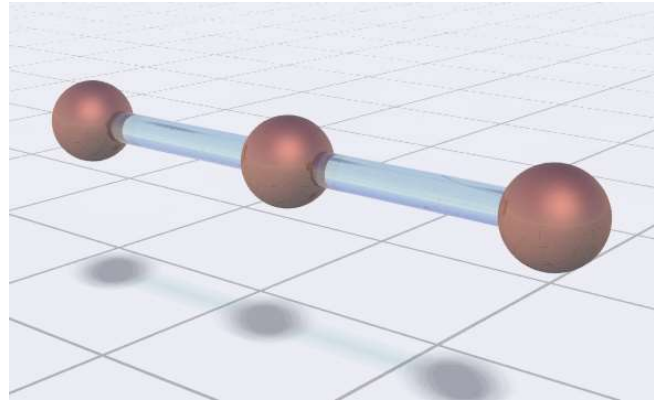
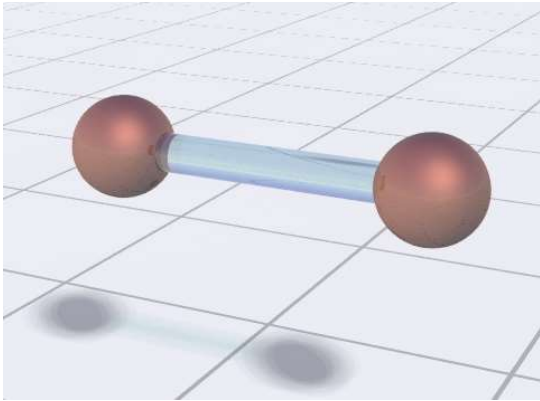
A290190

Examples of optimal point
configurations for $n = 2 \dots 48, 60, 81$.

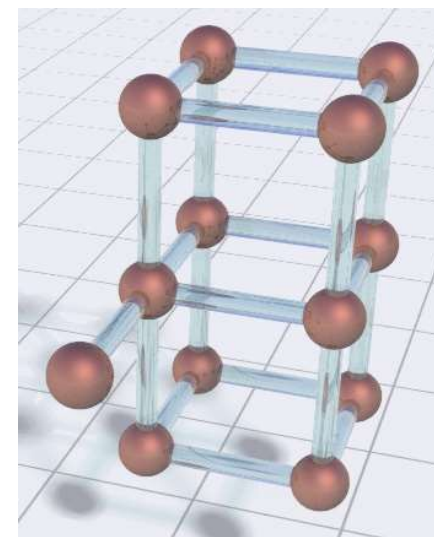
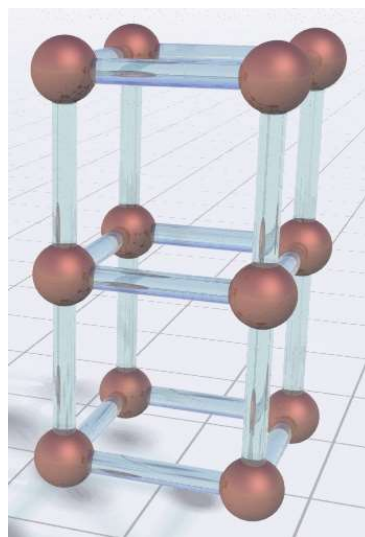
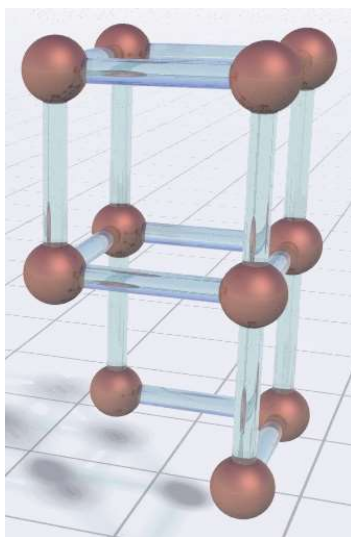
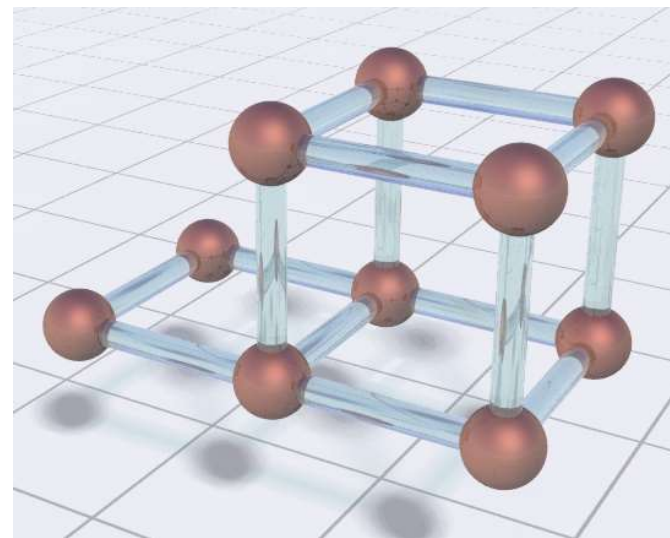
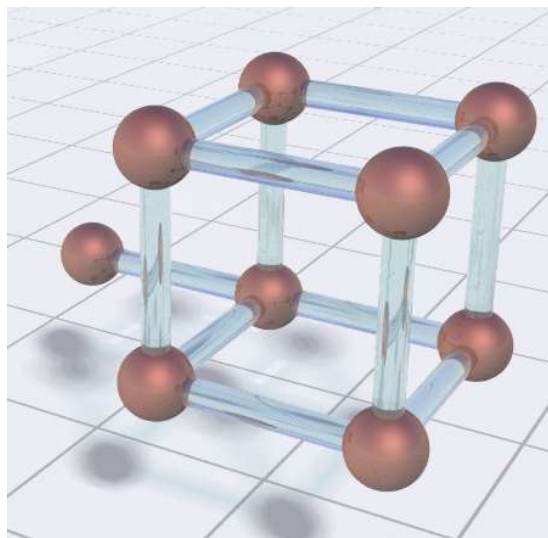
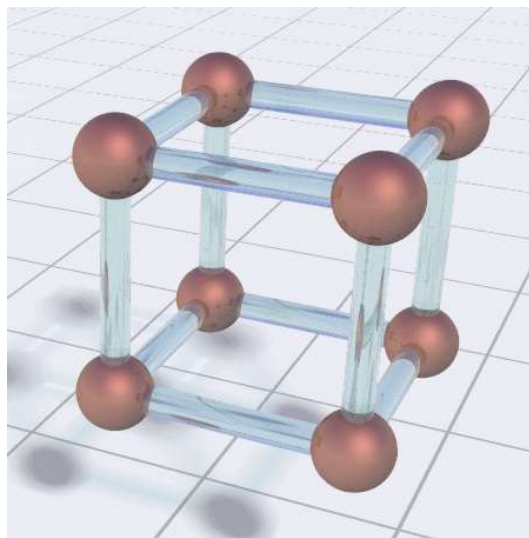
The images were created with POV-Ray 3.7.

Hugo Pfoertner 2026-03-07

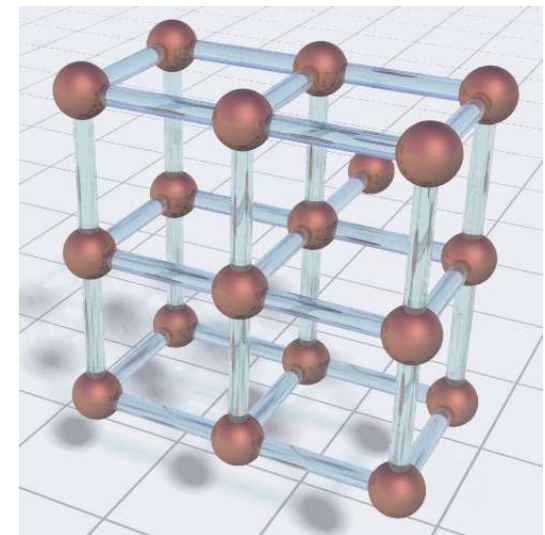
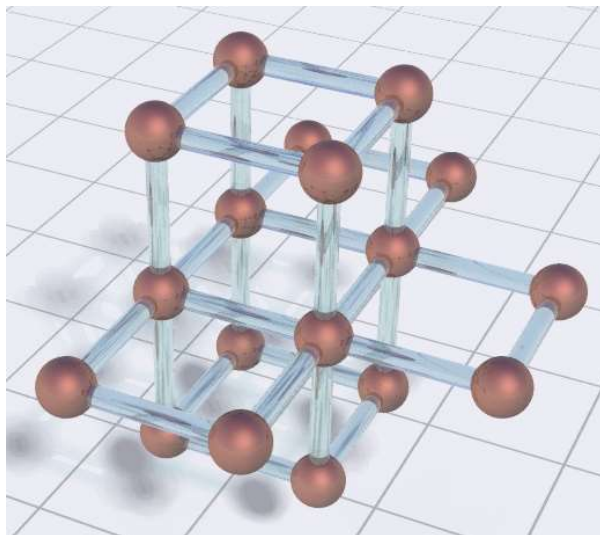
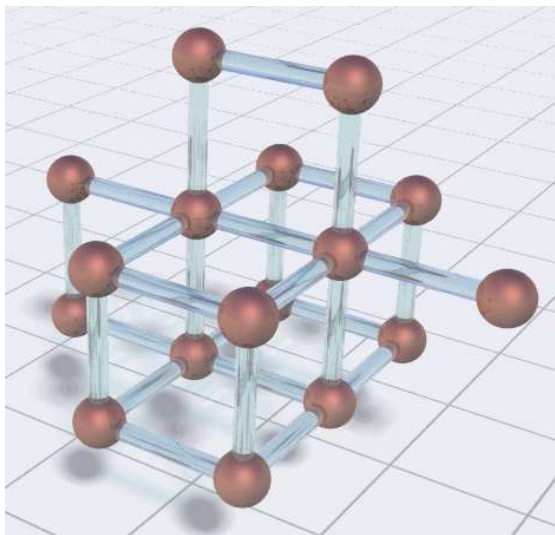
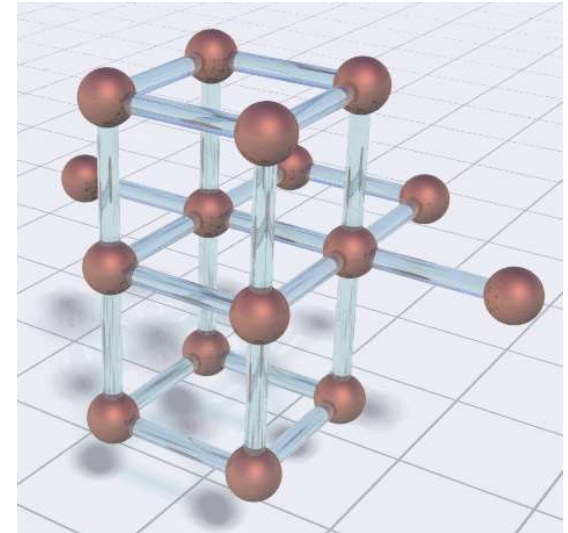
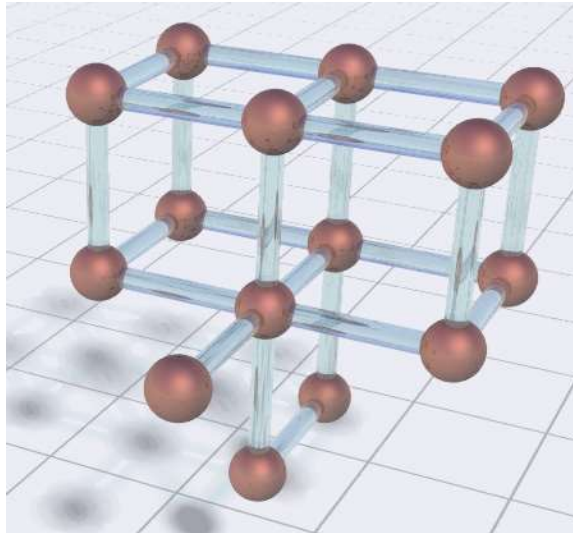
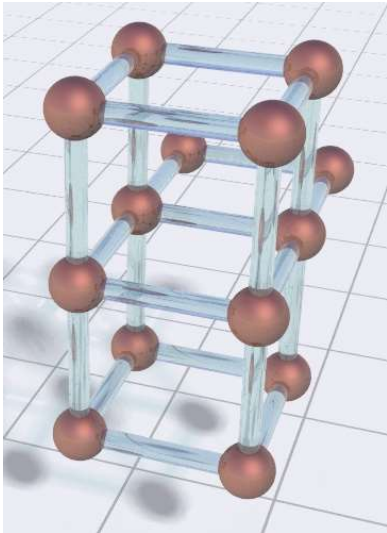
A290190(2 ... 7)



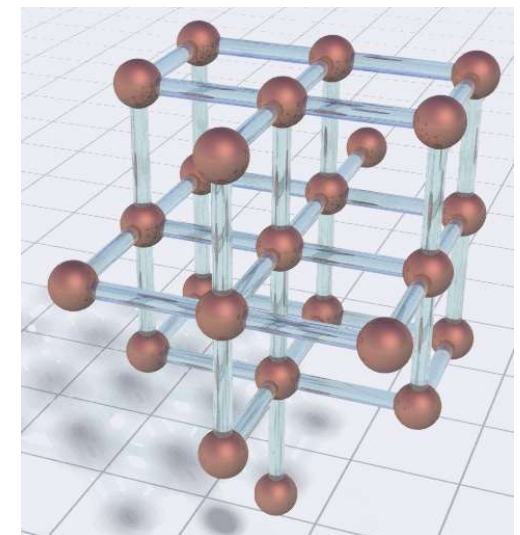
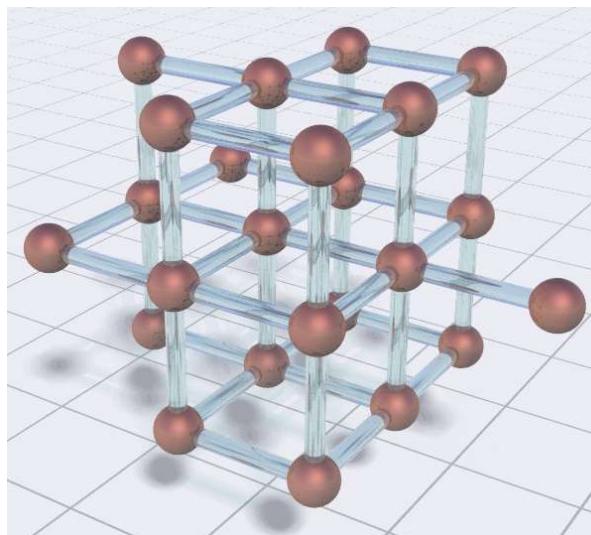
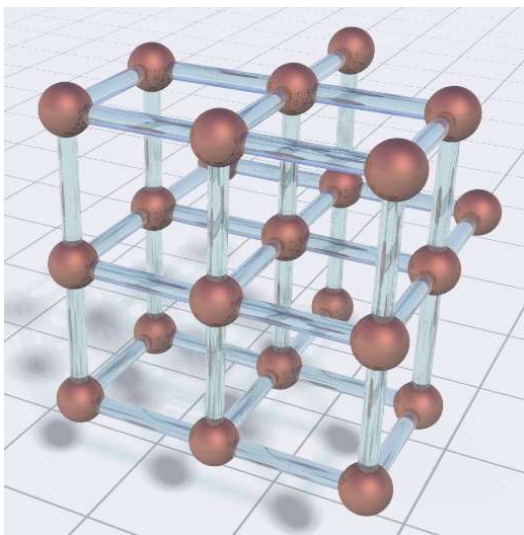
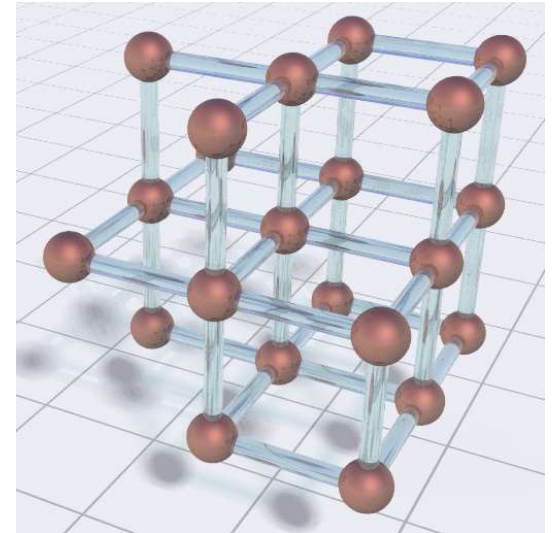
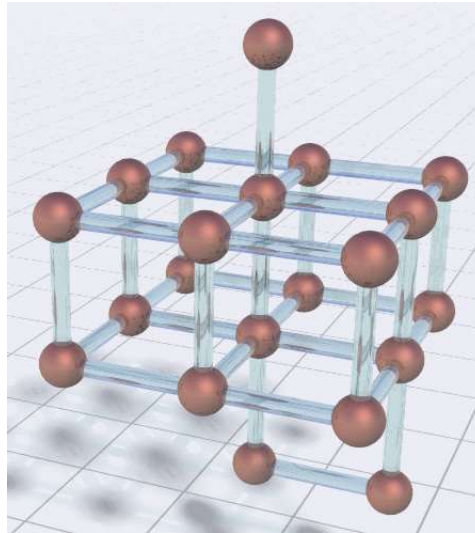
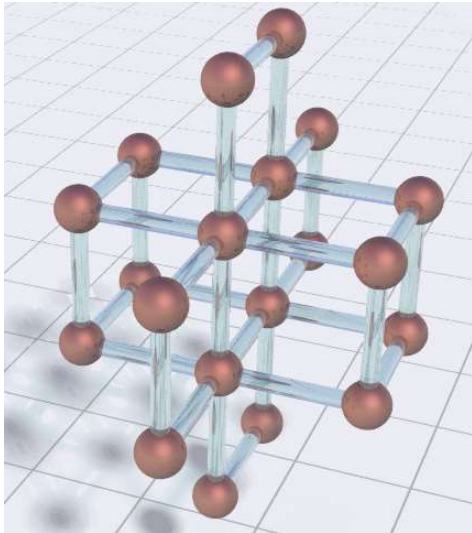
A290190(8 ... 13)



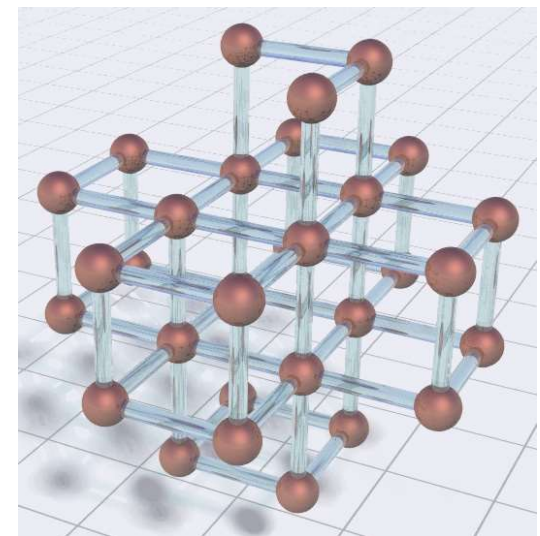
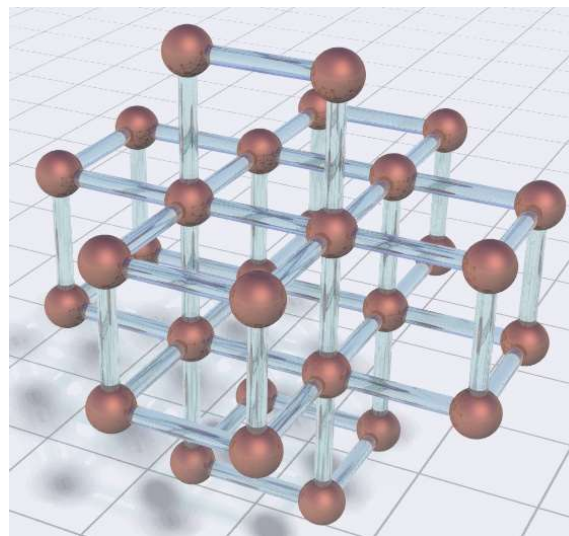
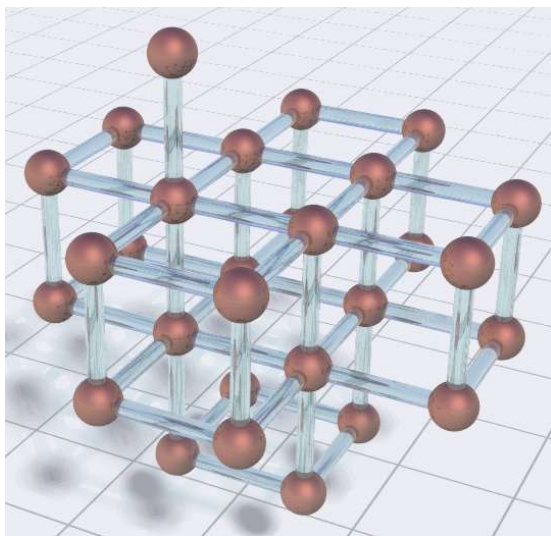
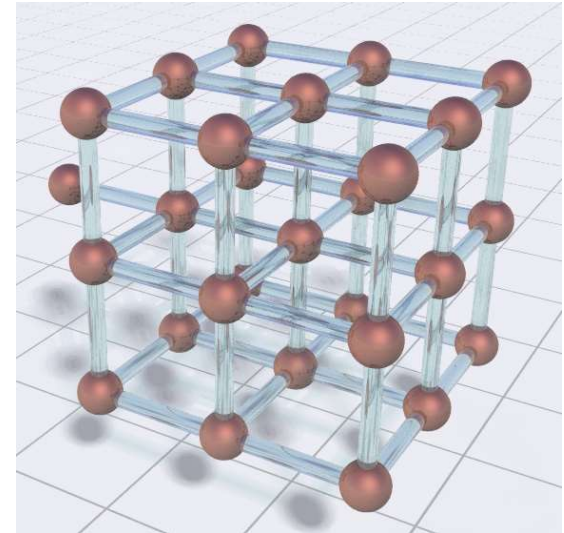
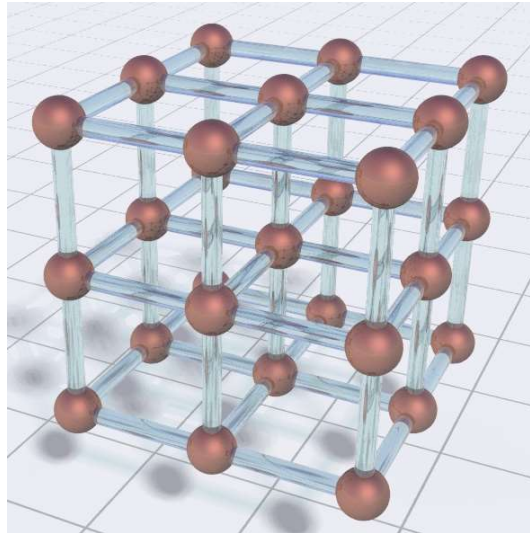
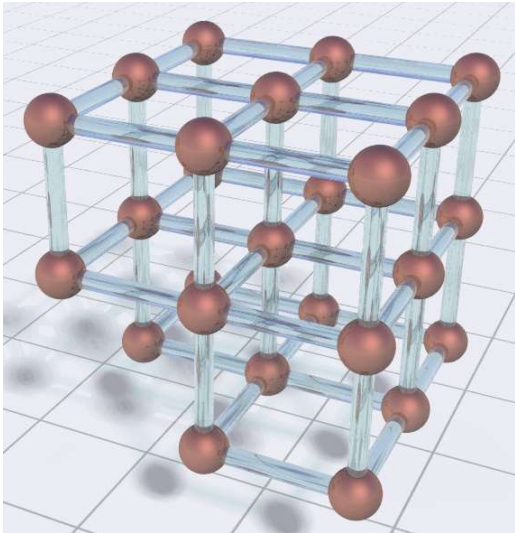
A290190(14 ... 19)



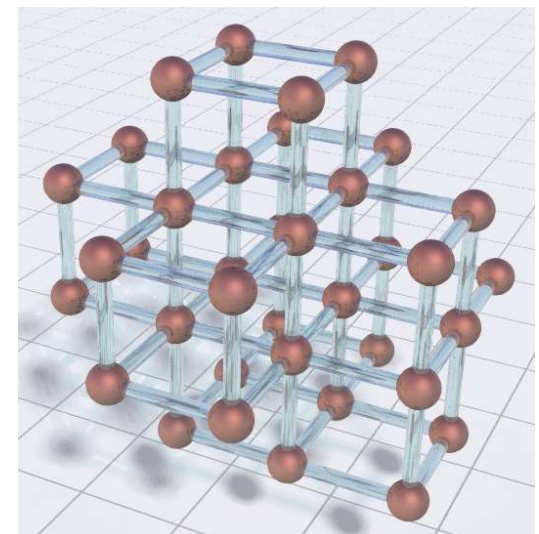
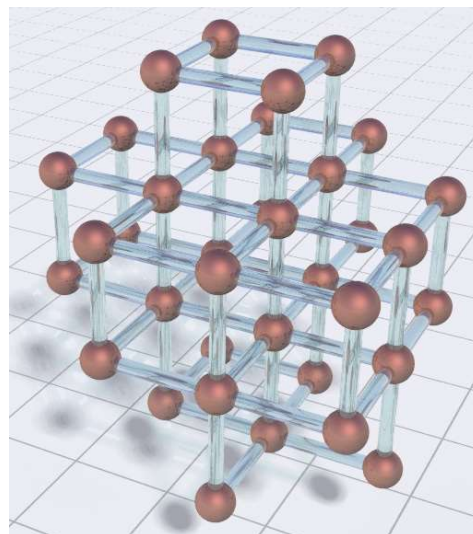
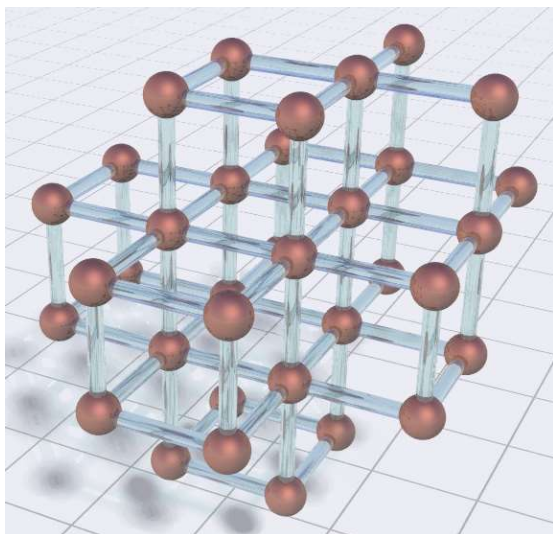
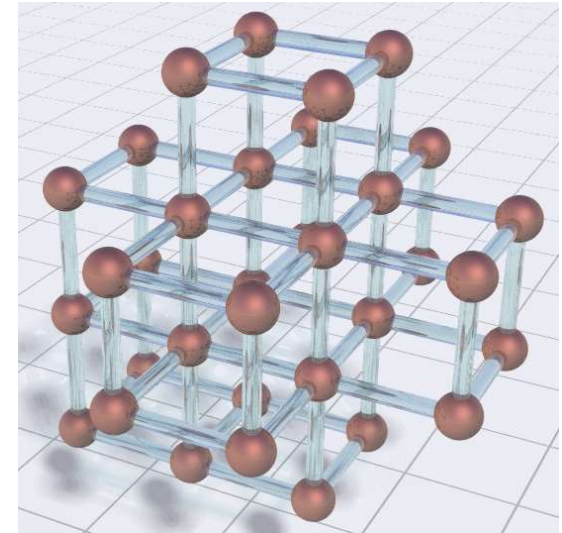
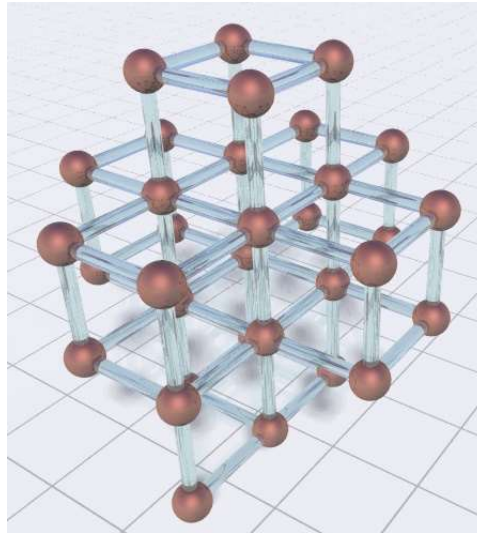
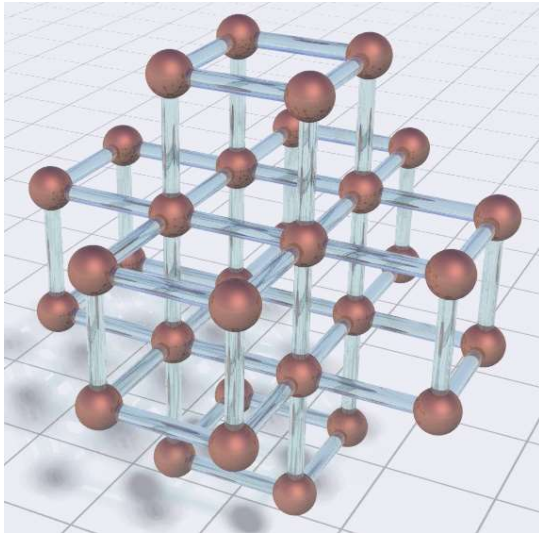
A290190(20 ... 25)



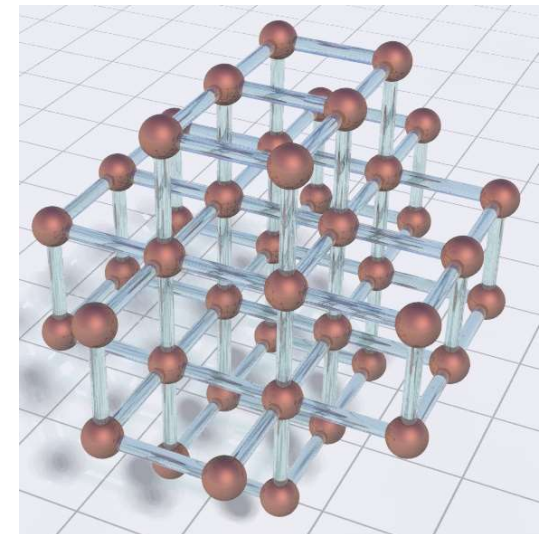
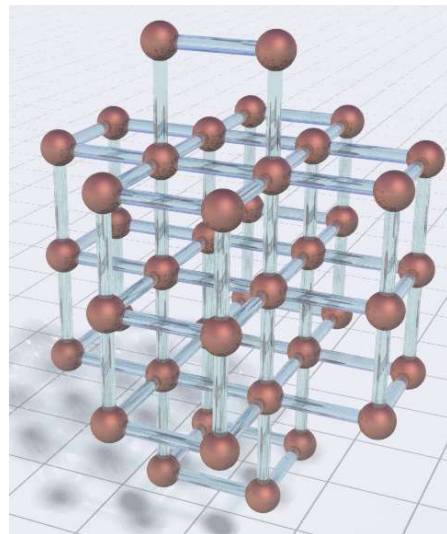
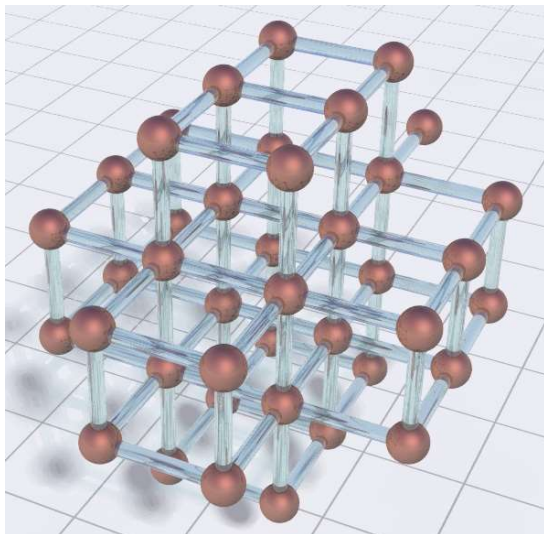
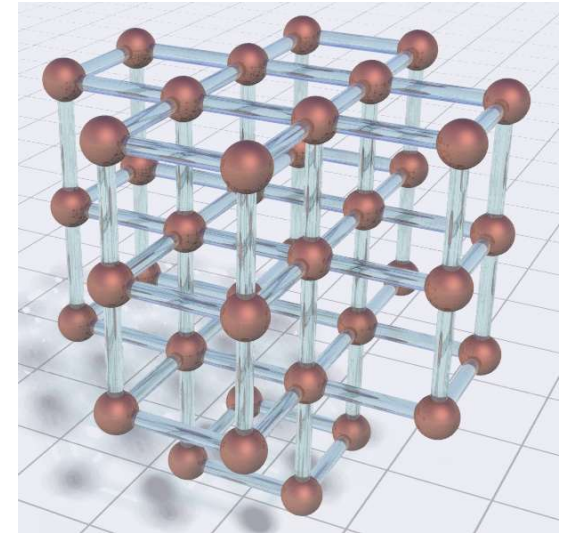
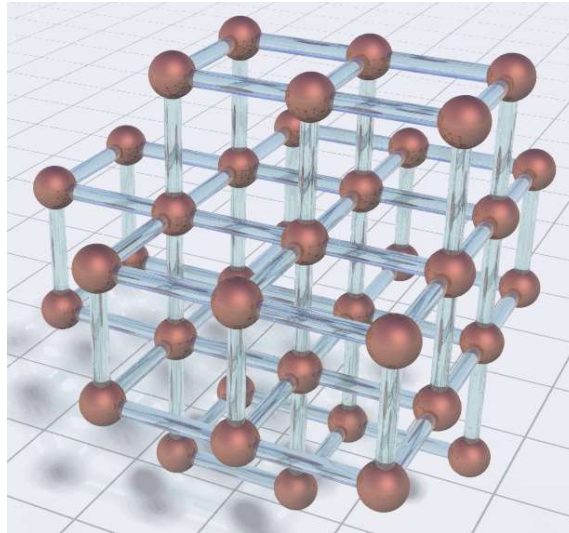
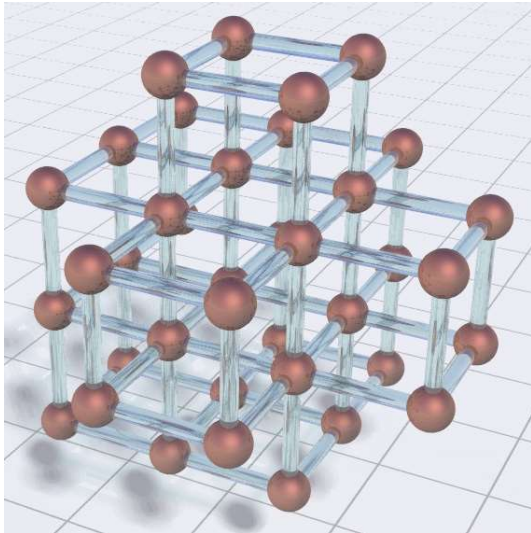
A290190(26 ... 31)



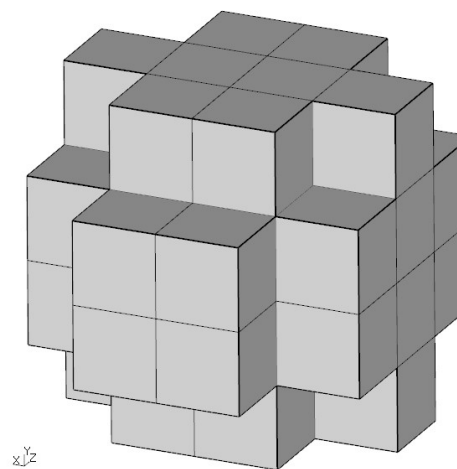
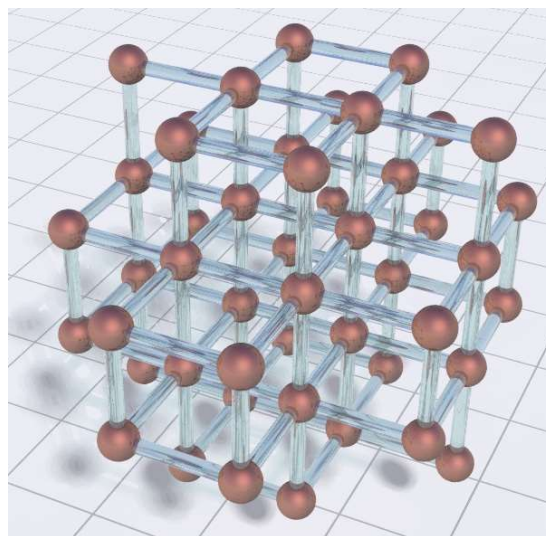
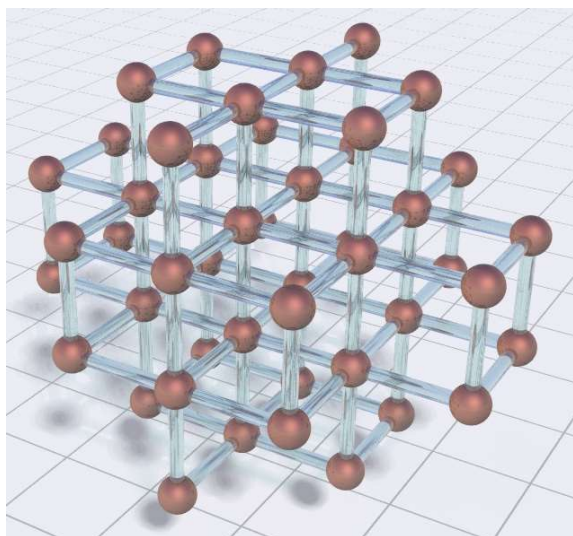
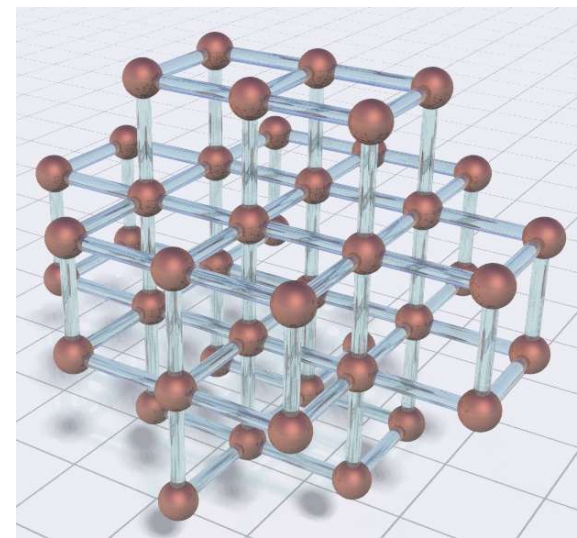
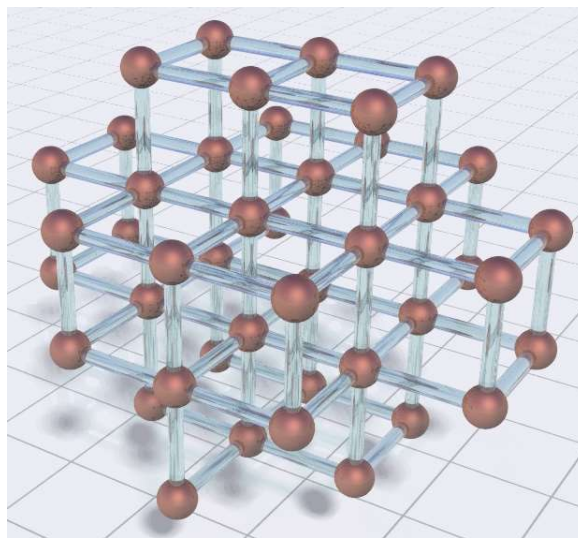
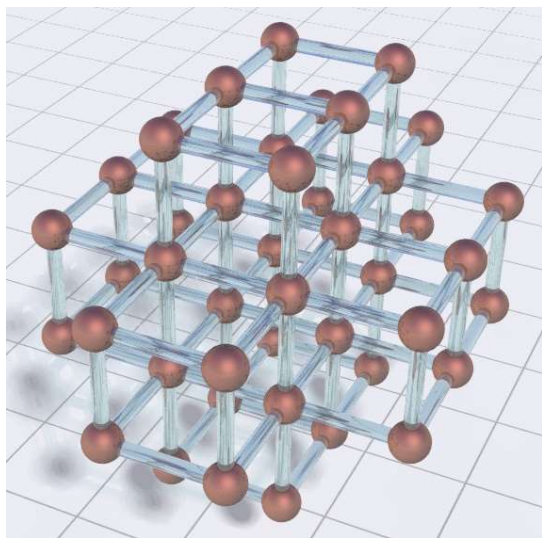
A290190(32 ... 37)



A290190(38 ... 43)

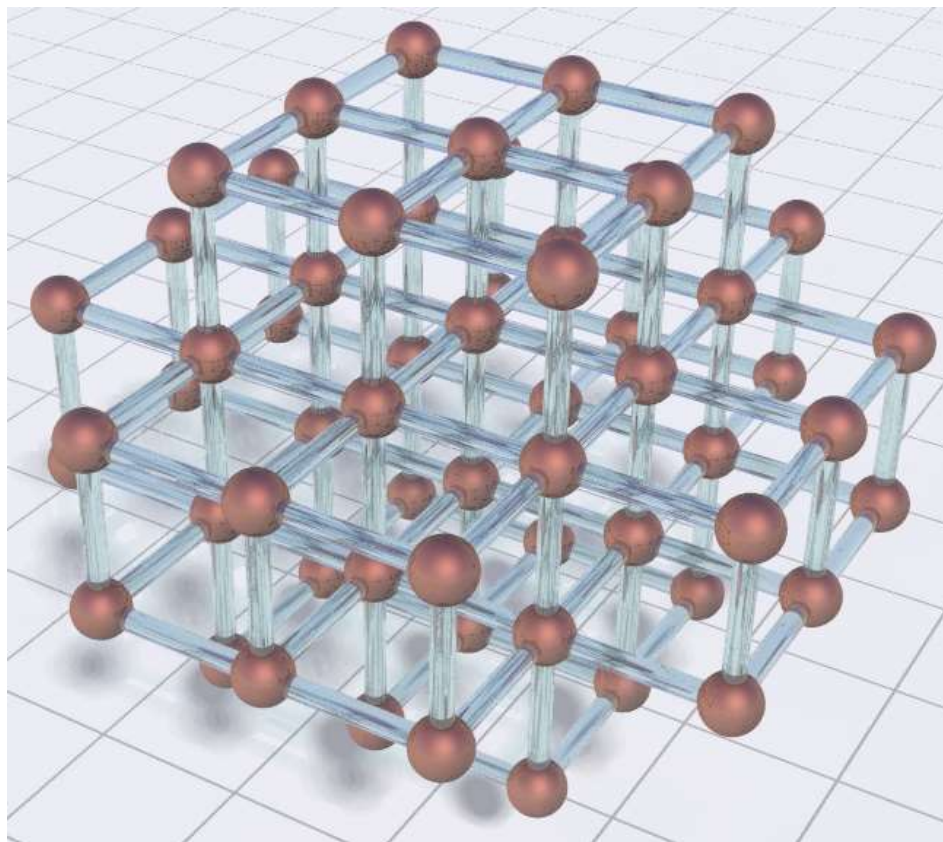


A290190(44 ... 48)



Alternative visualization for n=48

A290190(60)



A290190(81)

