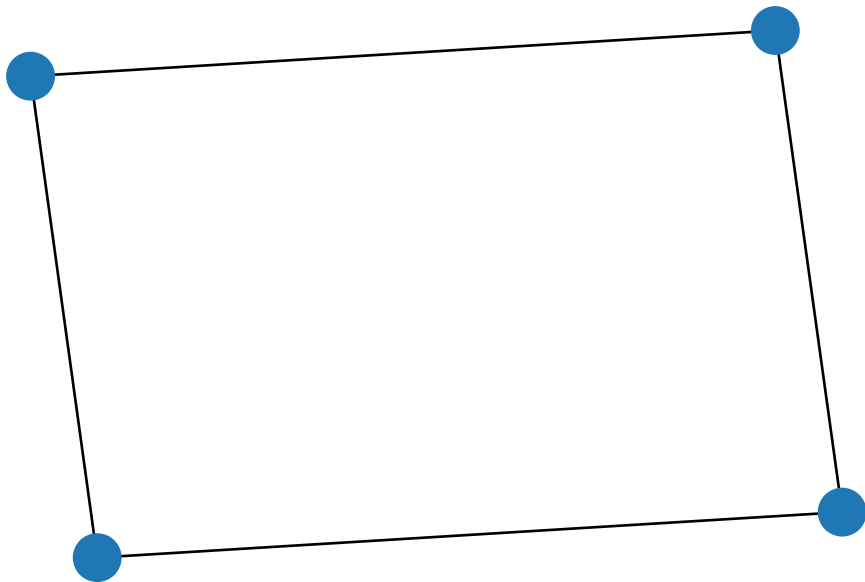
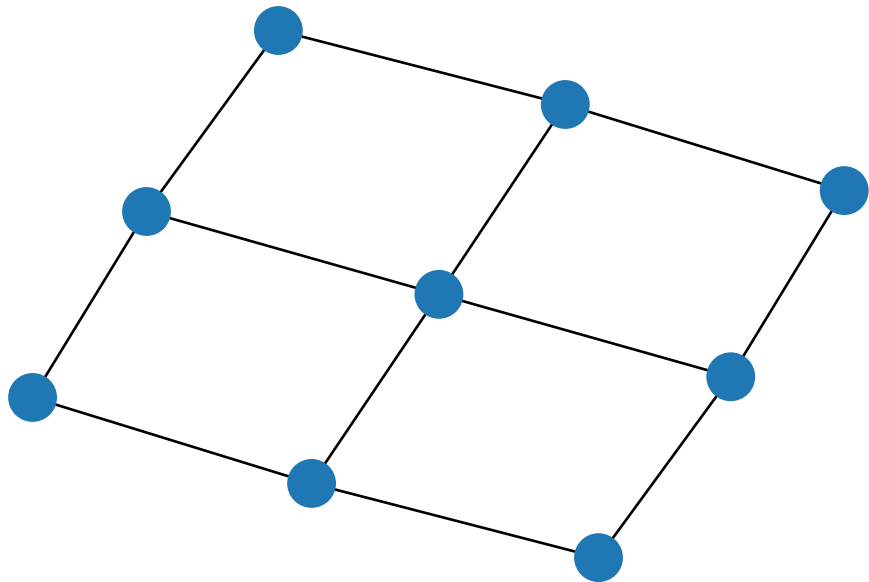


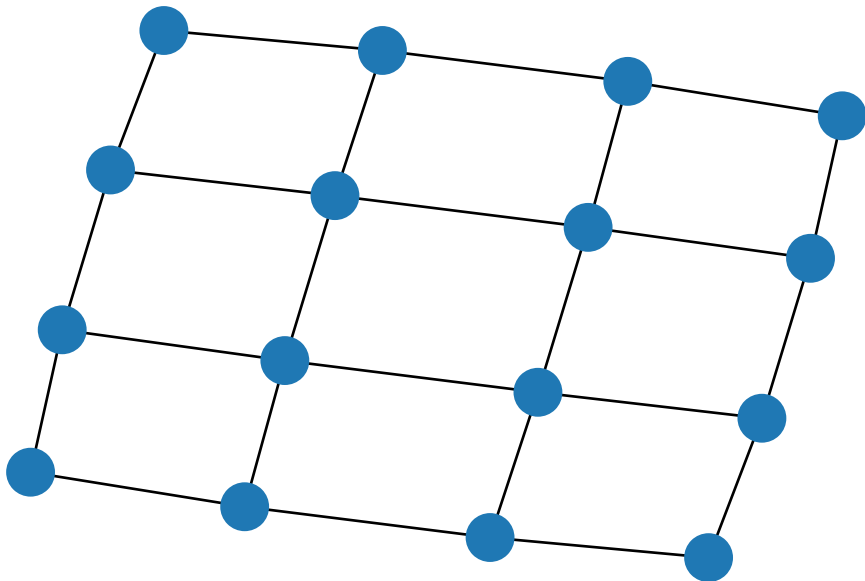
Square lattice, number of nodes: 4, $t_p = 72$



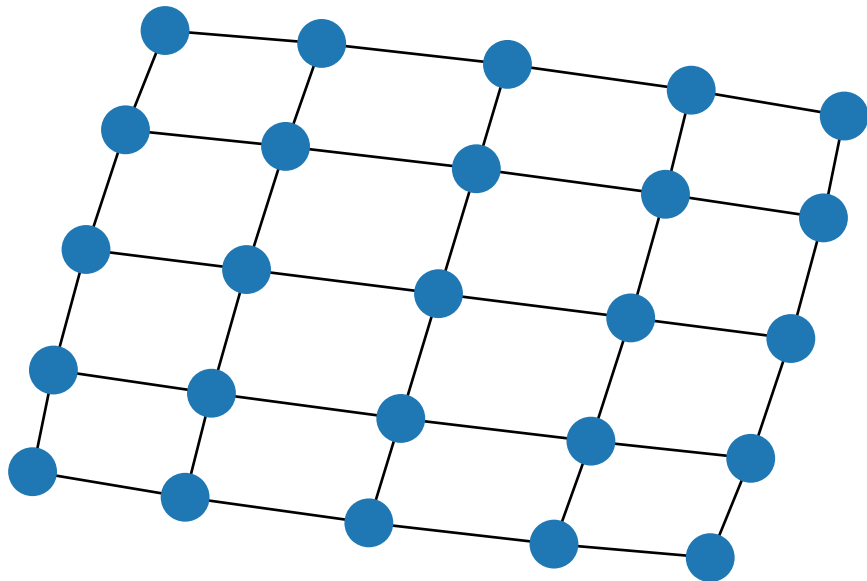
Square lattice, number of nodes: 9, $t_p = 72$



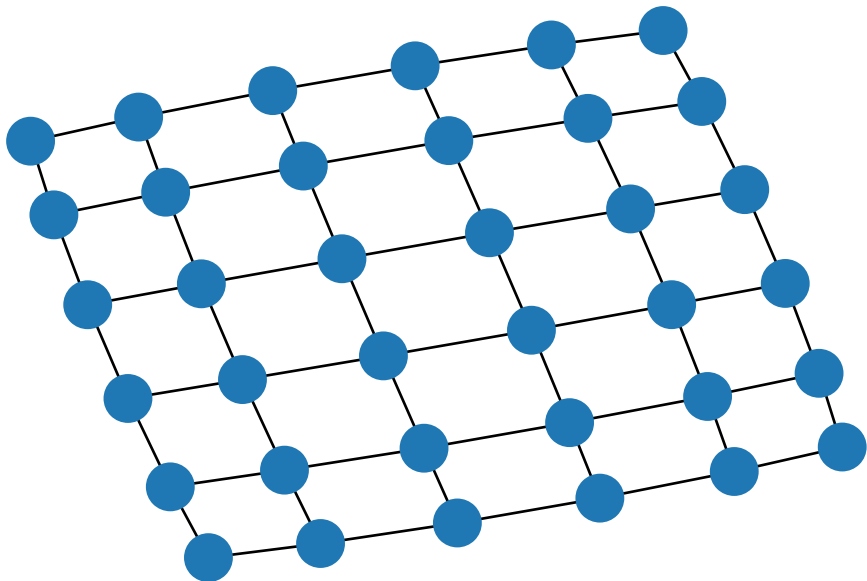
Square lattice, number of nodes: 16, $t_p = 72$



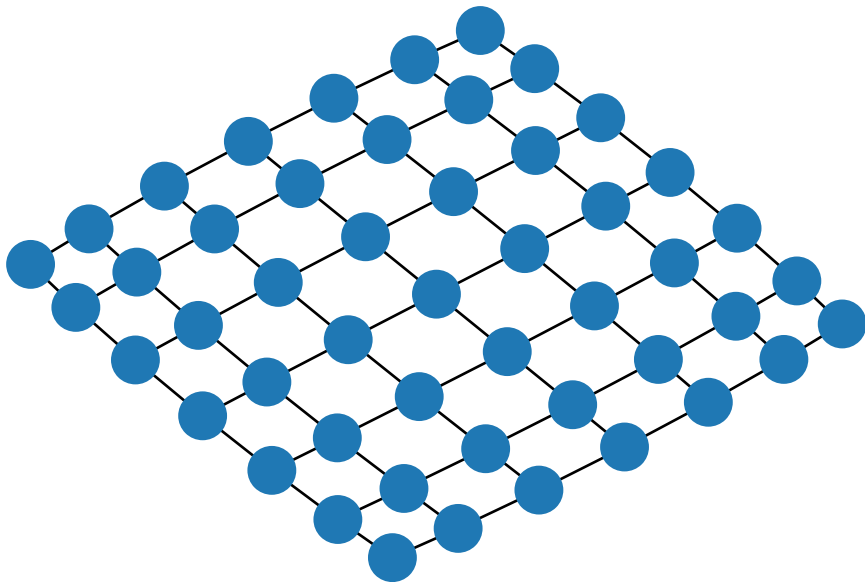
Square lattice, number of nodes: 25, $t_p = 72$



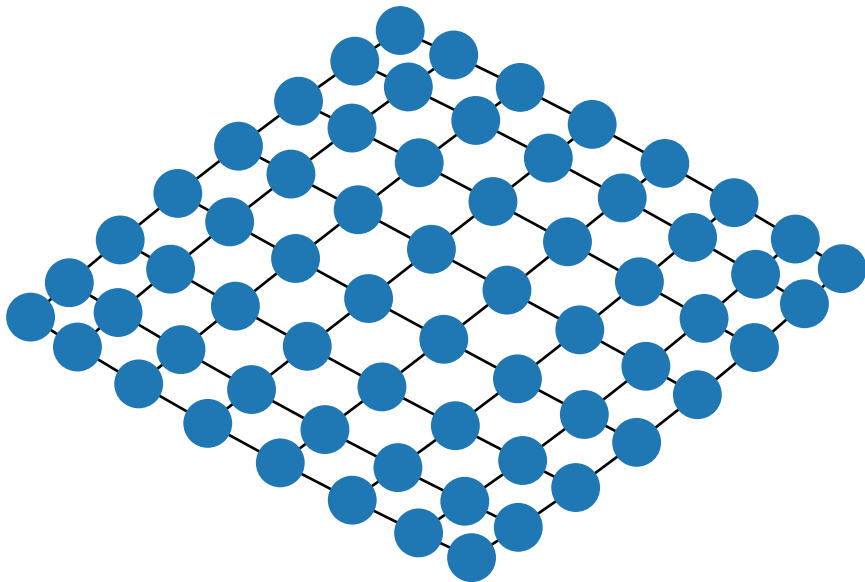
Square lattice, number of nodes: 36, $t_p = 72$



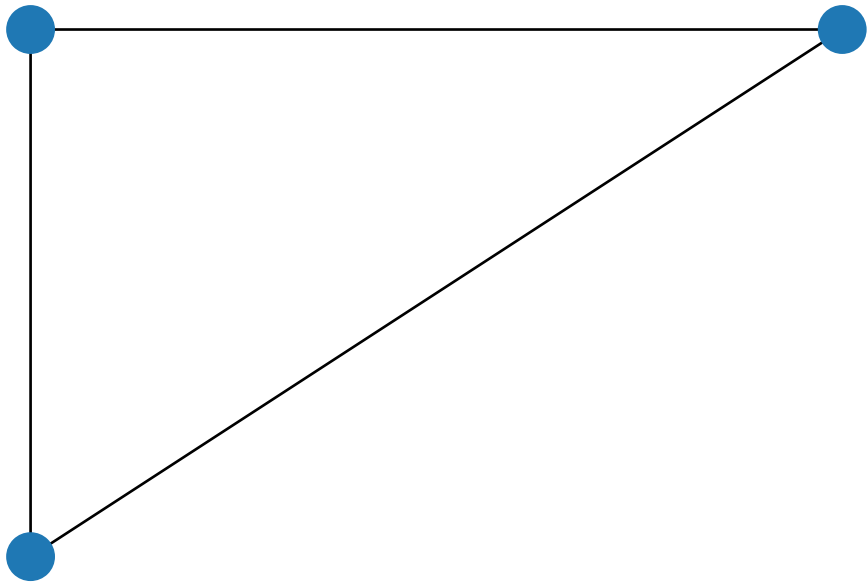
Square lattice, number of nodes: 49, $t_p = 72$



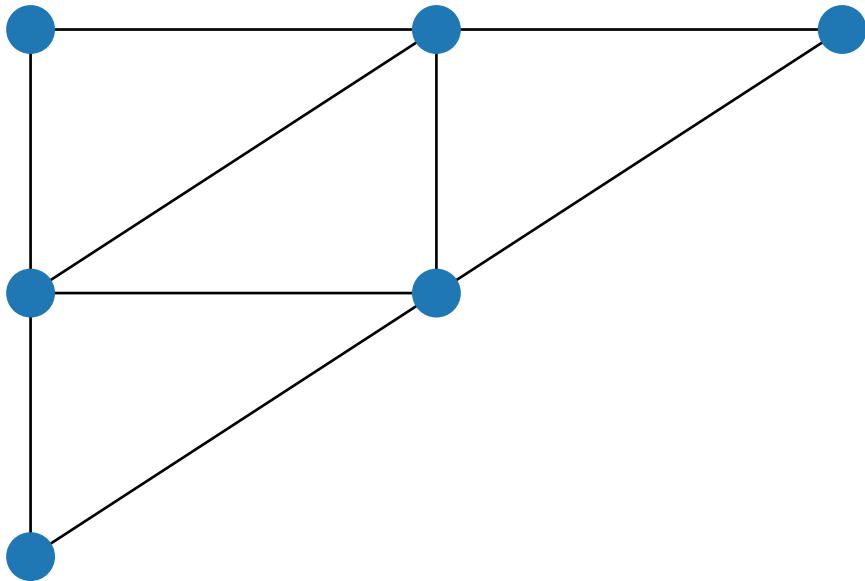
Square lattice, number of nodes: 64, $t_p = 72$



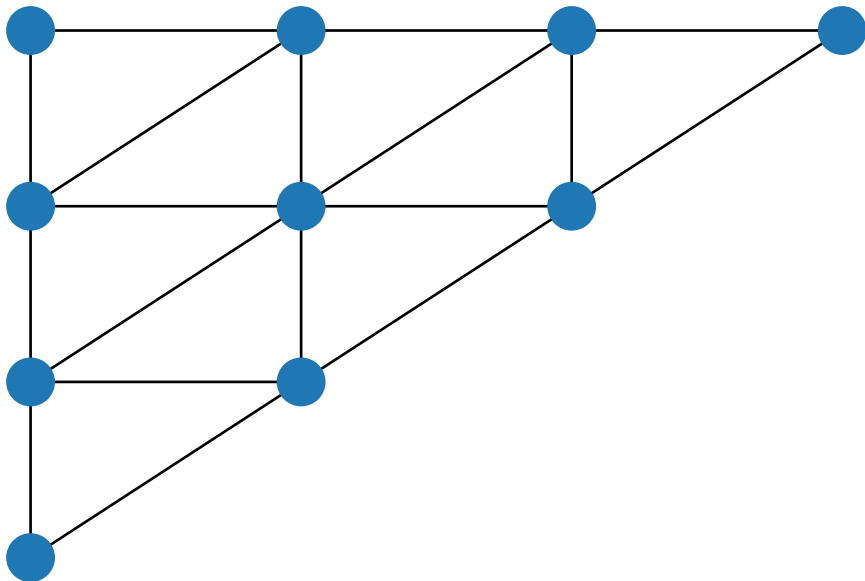
Triangular lattice, number of nodes: 3, $t_p = 6$



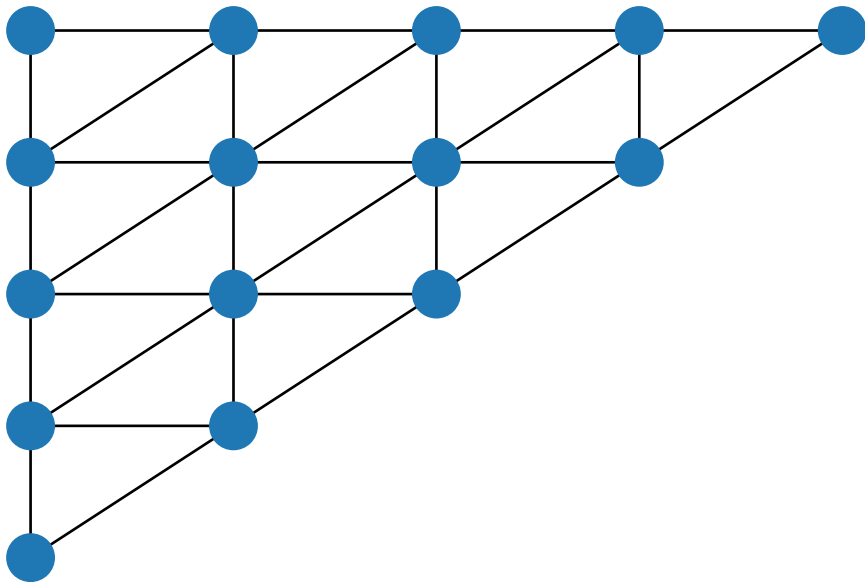
Triangular lattice, number of nodes: 6, $t_p = 10$



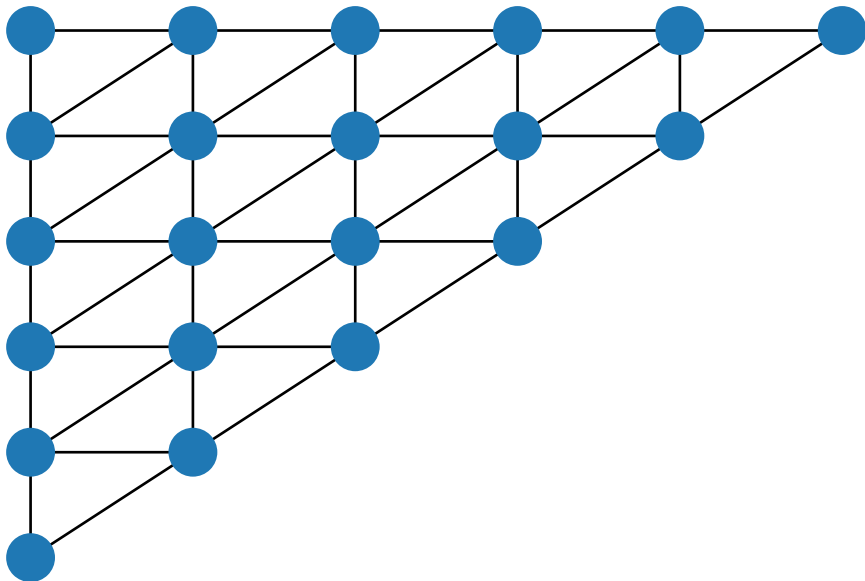
Triangular lattice, number of nodes: 10, $t_p = 36$



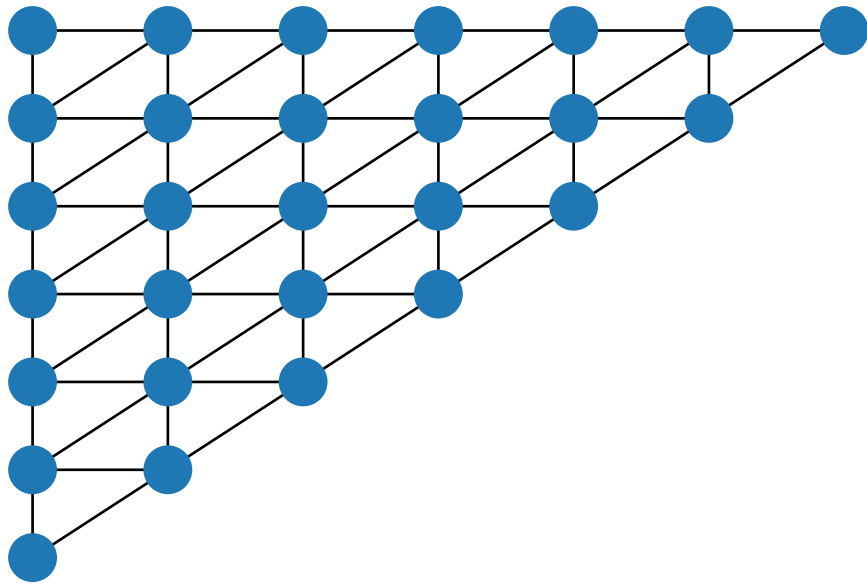
Triangular lattice, number of nodes: 15, $t_p = 90$



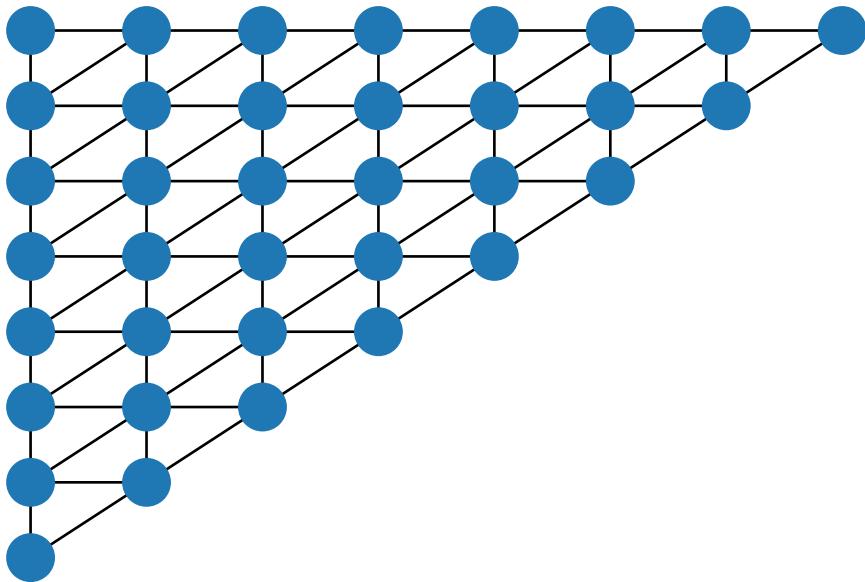
Triangular lattice, number of nodes: 21, $t_p = 24$



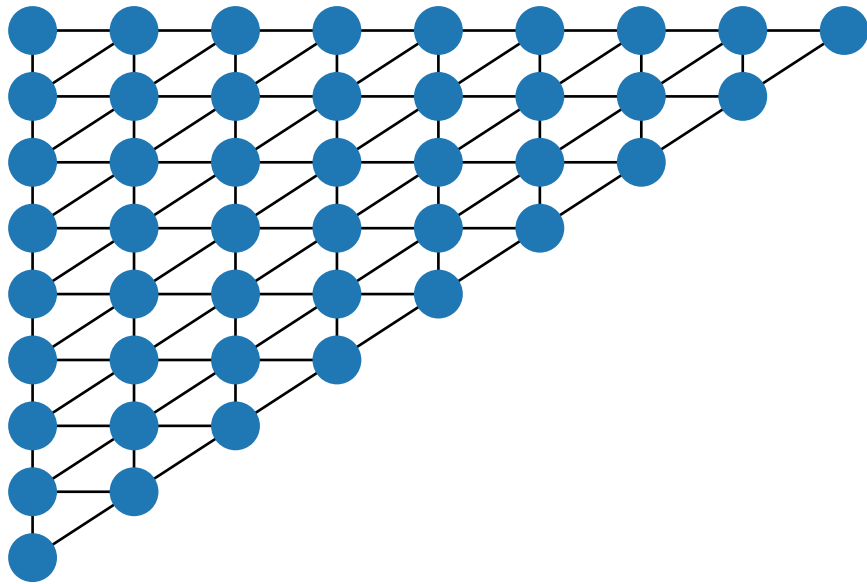
Triangular lattice, number of nodes: 28, $t_p = 7182$, use the first 300 on



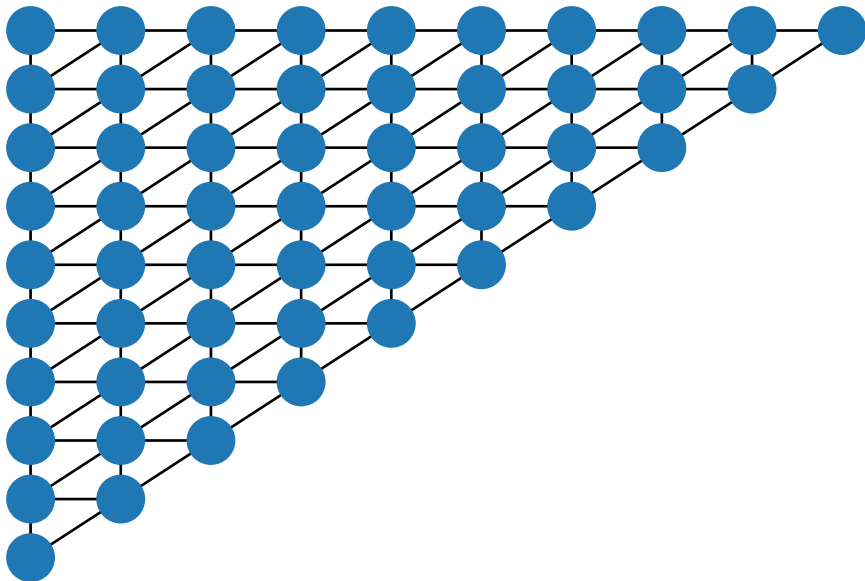
Triangular lattice, number of nodes: 36, $t_p = 60$



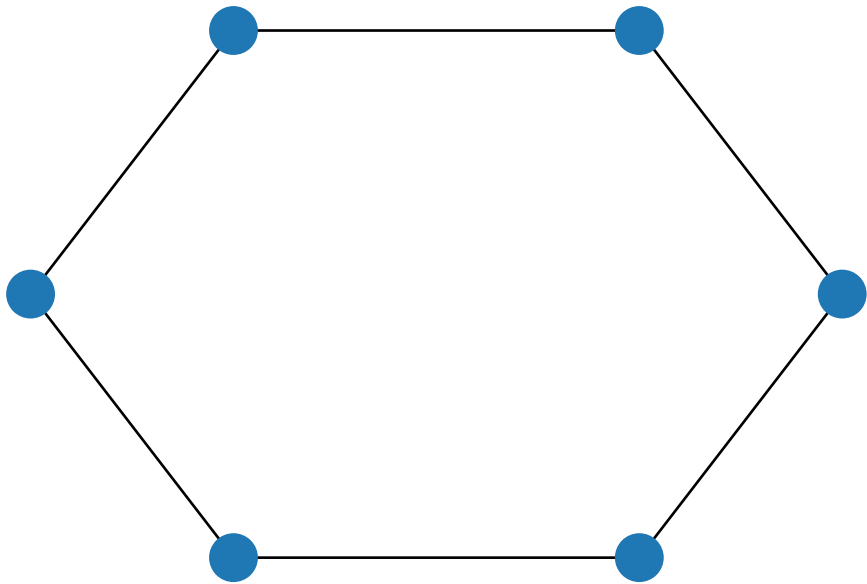
Triangular lattice, number of nodes: 45, $t_p = 2046$, use the first 300 on



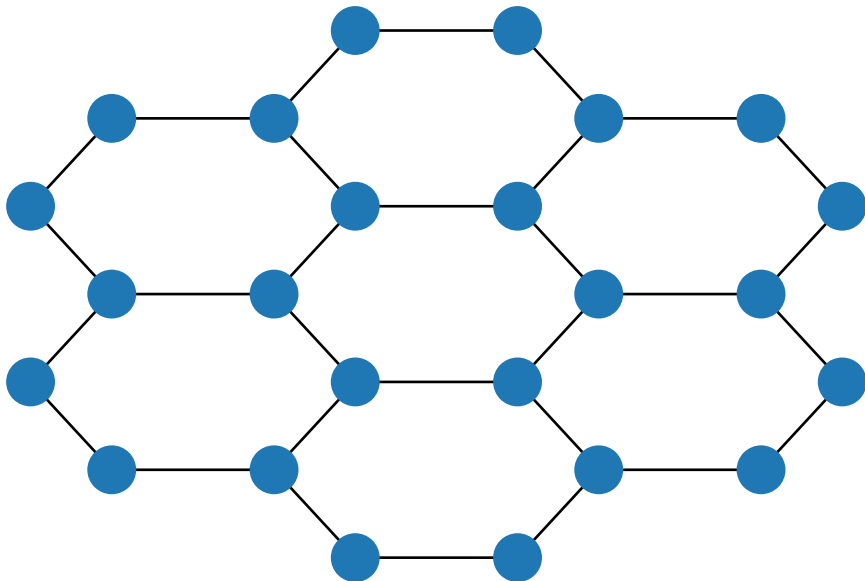
Triangular lattice, number of nodes: 55, $t_p = 72$



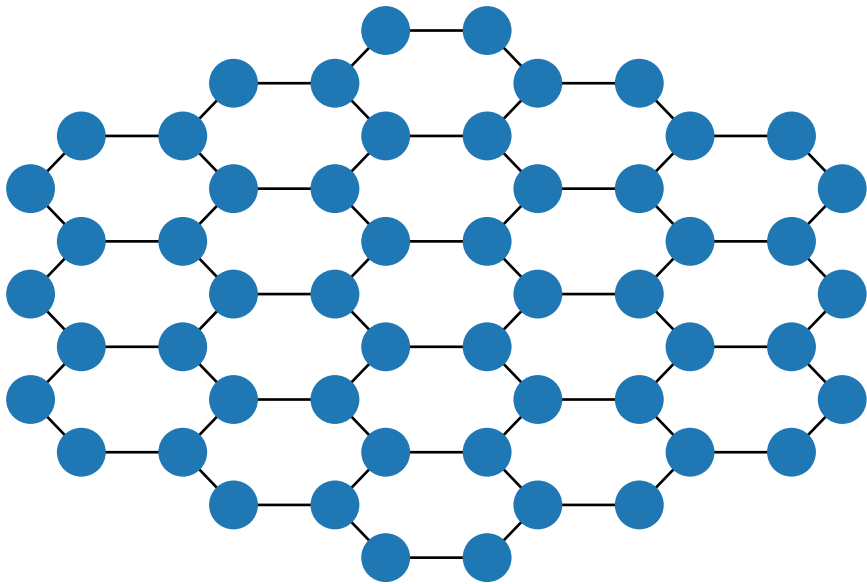
Hexagonal lattice, number of nodes: 6, $t_p = 6$



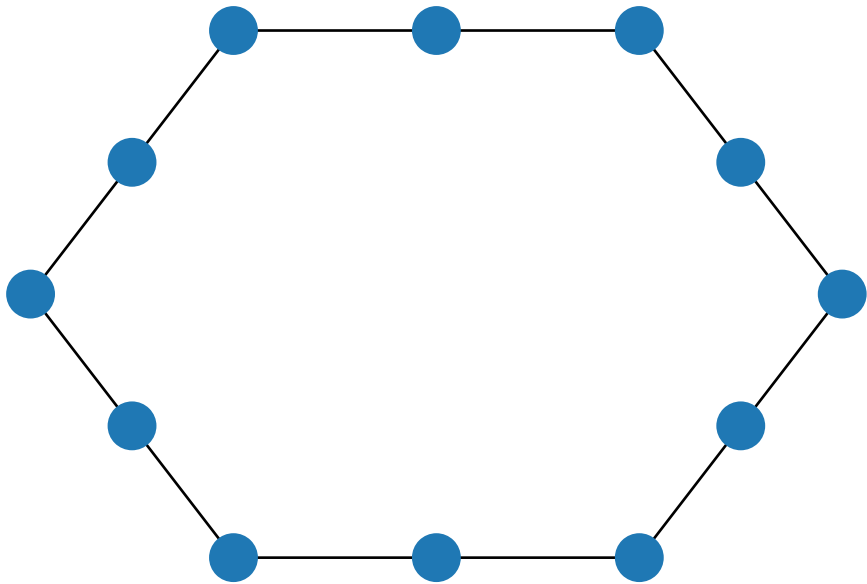
Hexagonal lattice, number of nodes: 24, $t_p = 24$



Hexagonal lattice, number of nodes: 54, $t_p = 120$



Heavy hexagon lattice, number of nodes: 12, $t_p = 12$



Heavy hexagon lattice, number of nodes: 54, $t_p = 120$

