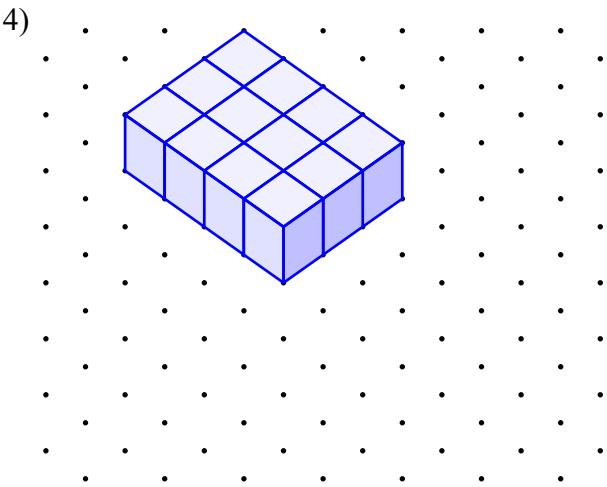
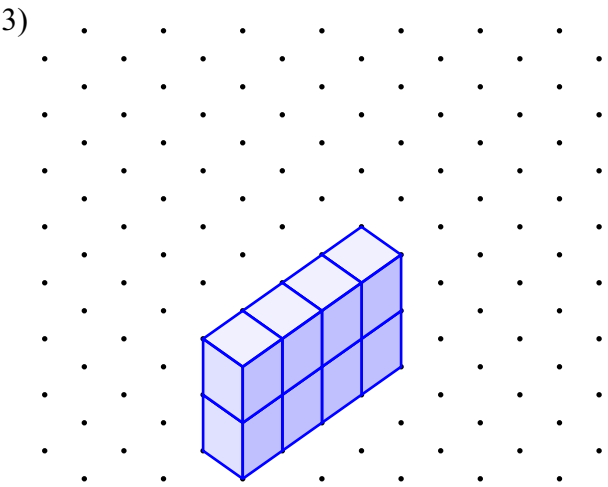
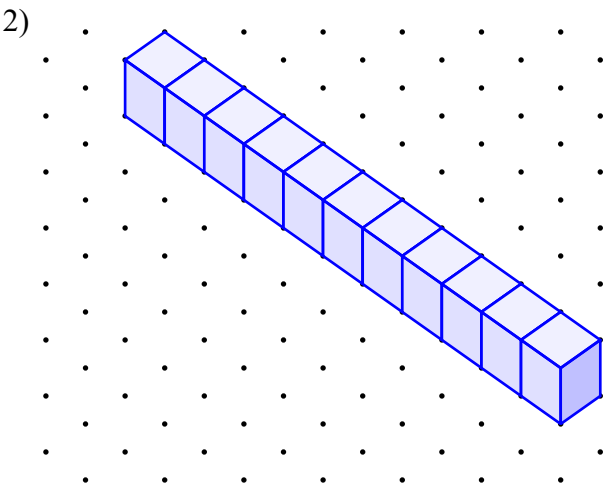
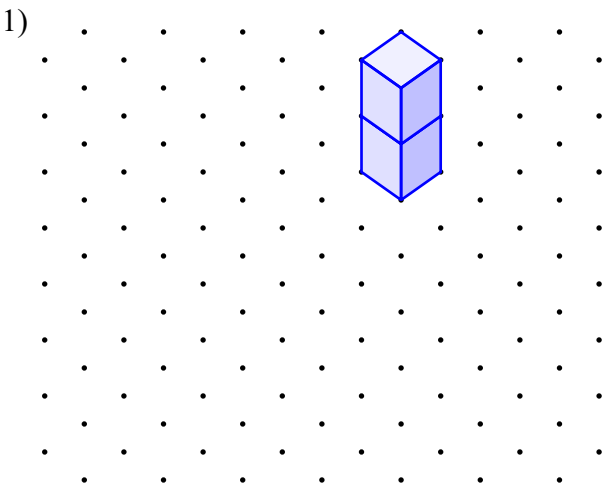
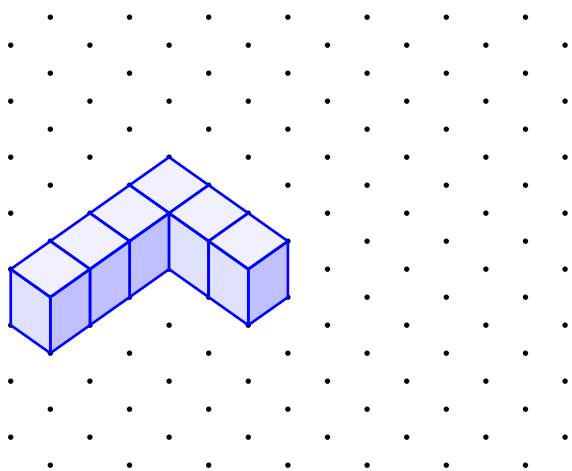


Volume and Surface Area Using Isometric Drawings Date _____ Period _____

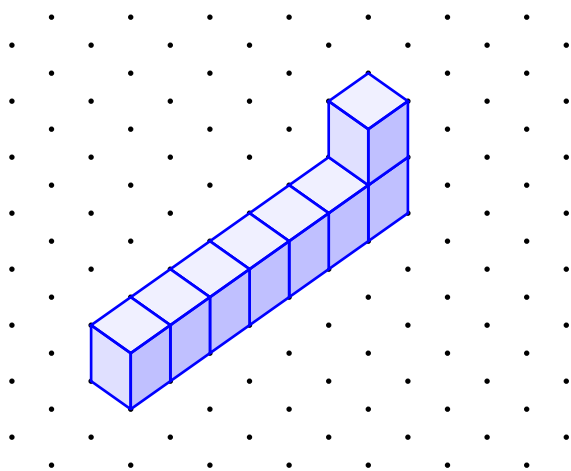
Find the volume and surface area of each structure. Each cube represents one cubic unit.



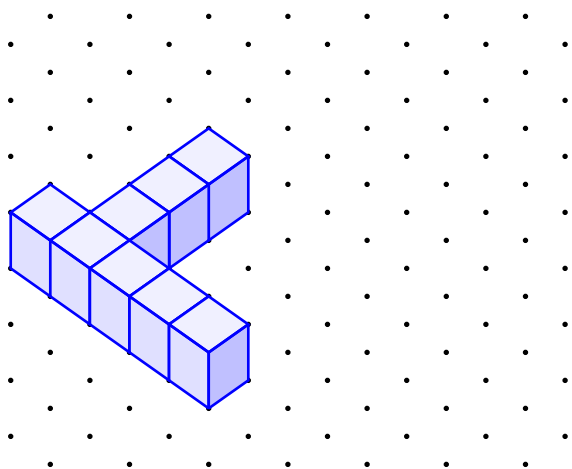
5)



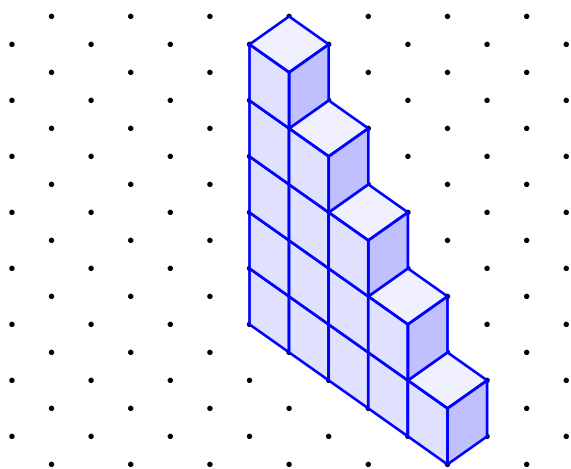
6)



7)

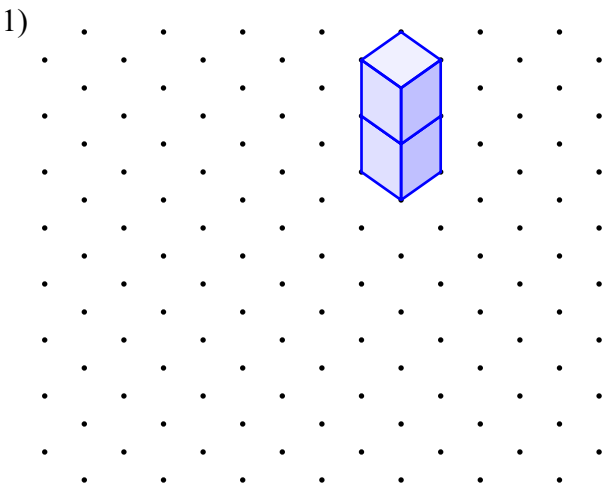


8)

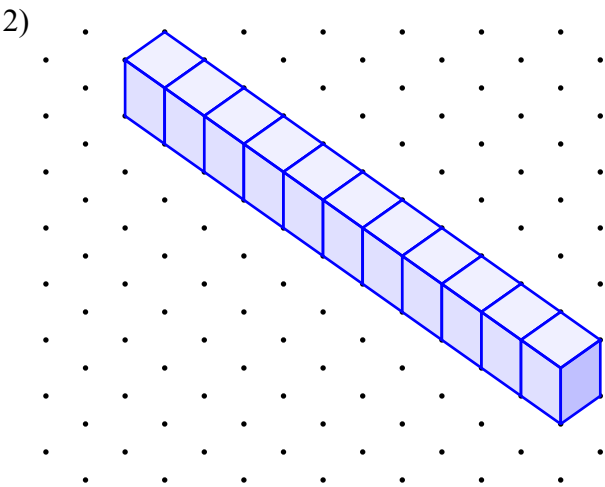


Volume and Surface Area Using Isometric Drawings Date _____ Period _____

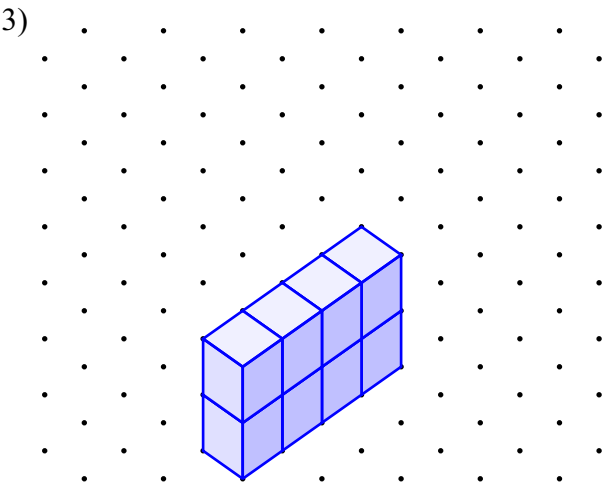
Find the volume and surface area of each structure. Each cube represents one cubic unit.



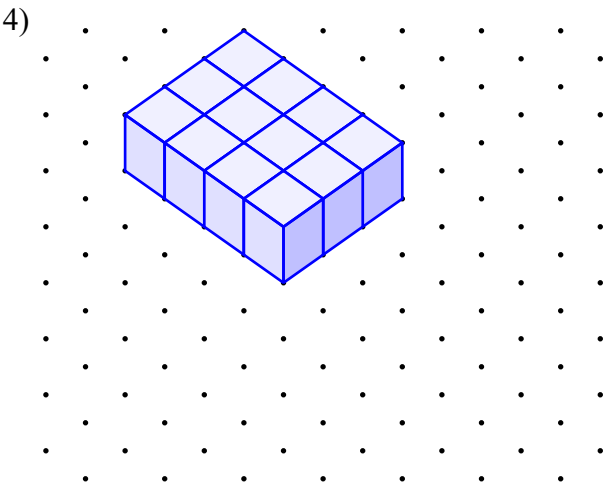
Volume: 2 units³
Surface Area: 10 units²



Volume: 11 units³
Surface Area: 46 units²

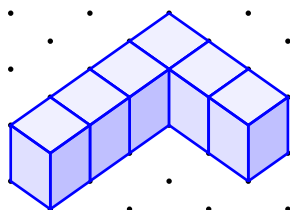


Volume: 8 units³
Surface Area: 28 units²



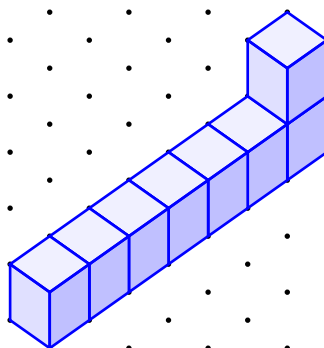
Volume: 12 units³
Surface Area: 38 units²

5)



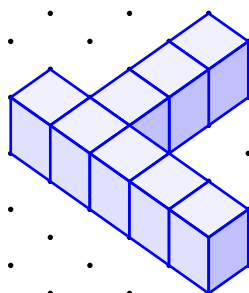
Volume: 6 units³
Surface Area: 26 units²

6)



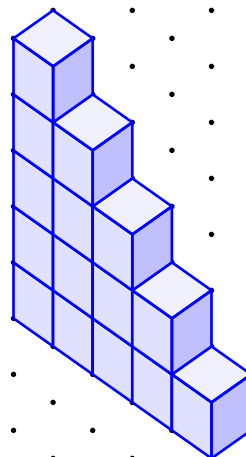
Volume: 8 units³
Surface Area: 34 units²

7)



Volume: 8 units³
Surface Area: 34 units²

8)



Volume: 15 units³
Surface Area: 50 units²