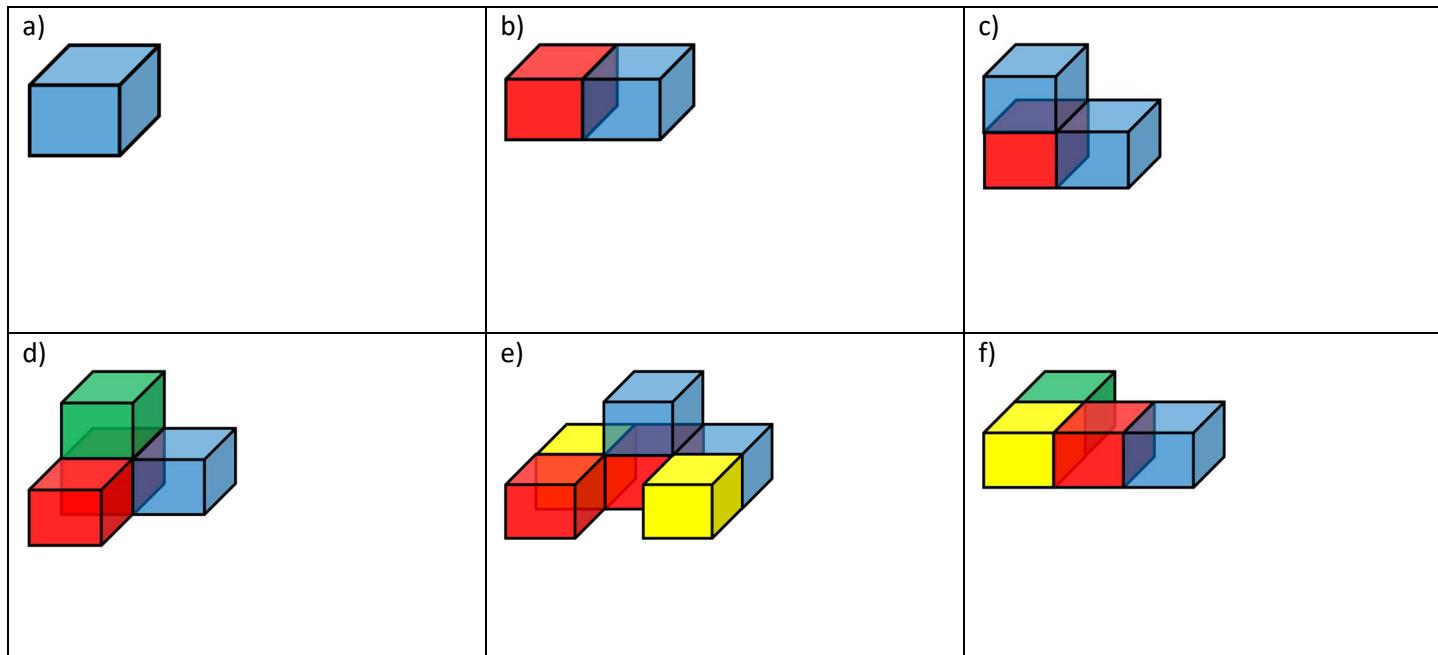


Name: \_\_\_\_\_

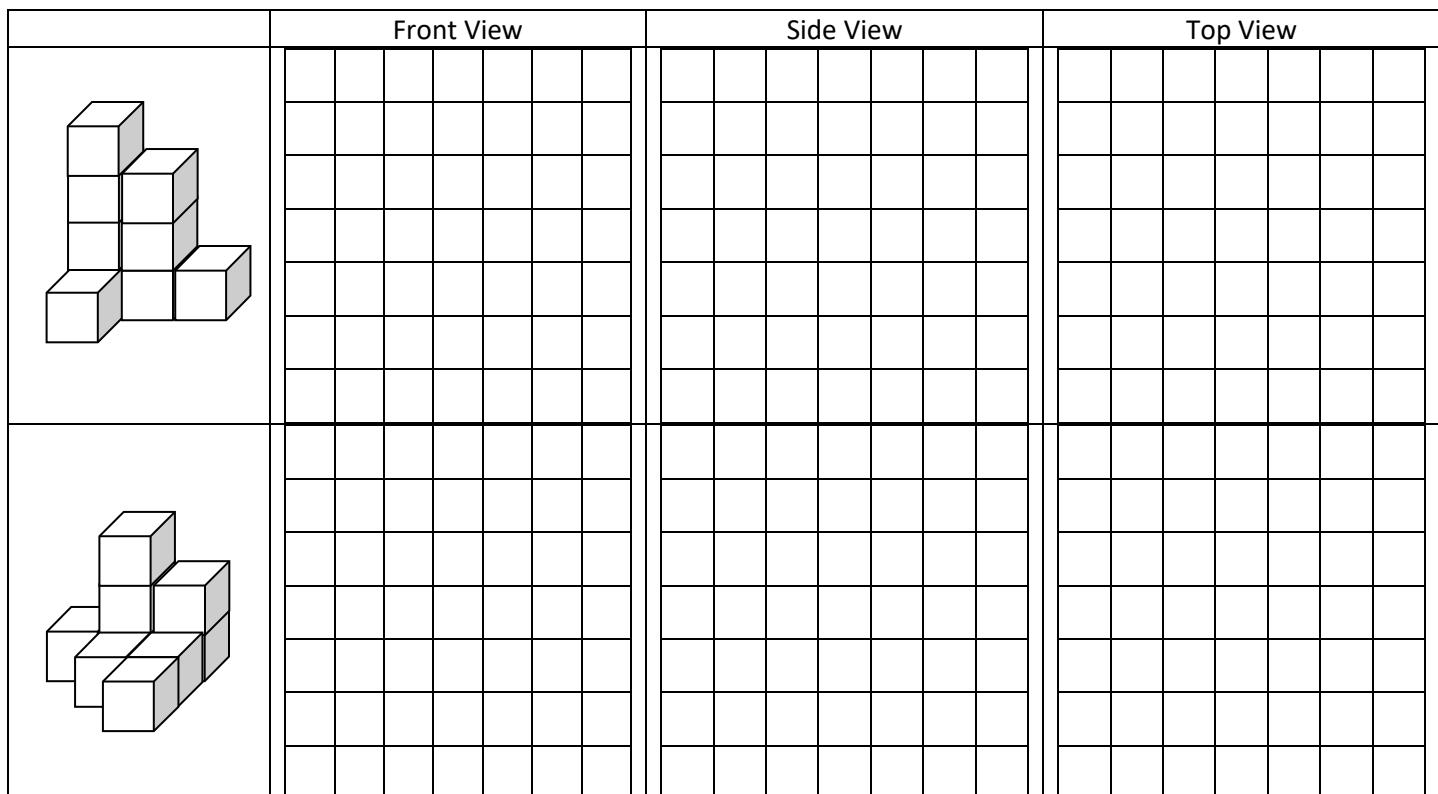
Date: \_\_\_\_\_

**Math 9 Homework Section 1.3 Surface Areas of 3D Solids**

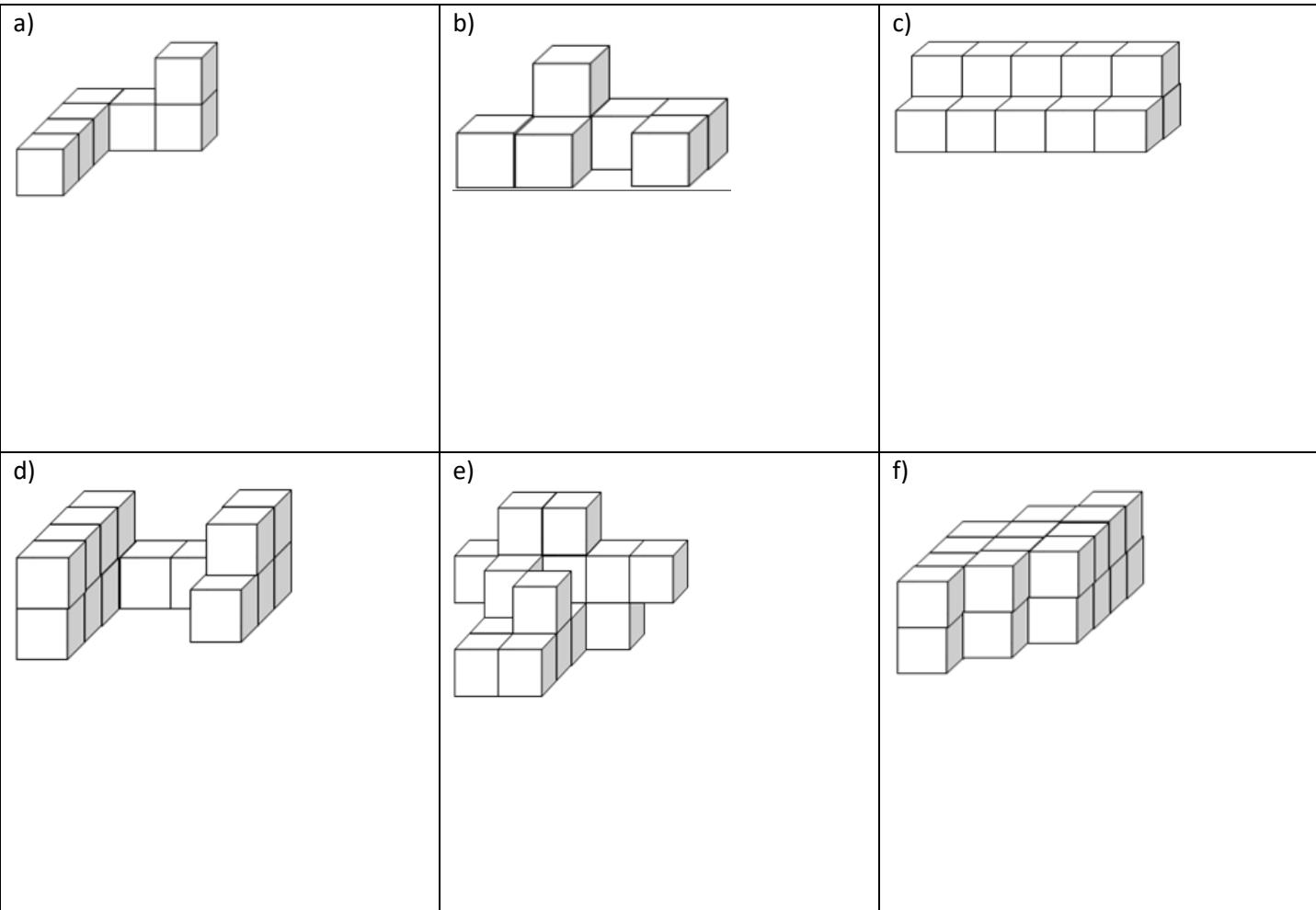
1. Count the number of blocks that are used to make each solid. If each unit cube had a side length of 1 unit, then what is the surface area of each solid?



2. For each of the following diagrams on the left, draw the indicated views. Then solve for the surface area:



3. If each unit cube had a side length of 1 unit, then what is the surface area of each solid?



4. Calculate the surface area of the 3D solid below:

