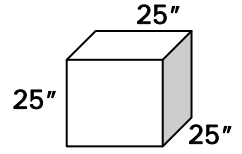
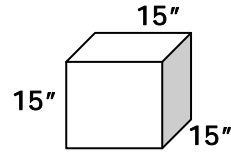
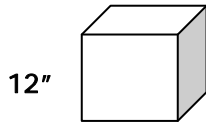
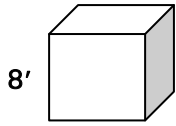


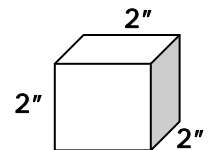
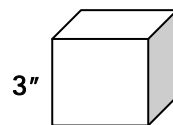
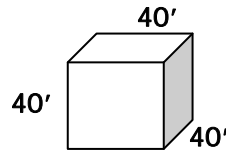
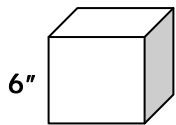
Independent Practice 2: Finding the Surface Area and Volume of a Cube

Find the **surface area (SA)** or **volume (V)** for each cube.

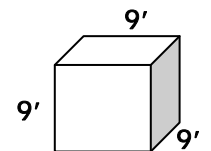
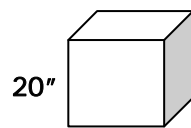
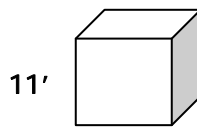
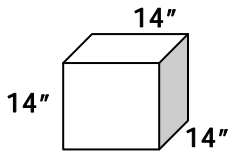
1. SA = \_\_\_\_\_      2. SA = \_\_\_\_\_      3. V = \_\_\_\_\_      4. V = \_\_\_\_\_



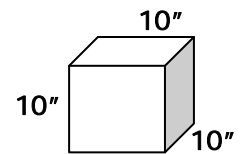
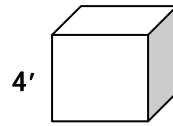
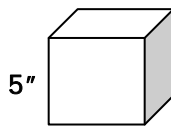
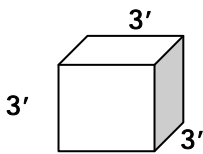
5. SA = \_\_\_\_\_      6. V = \_\_\_\_\_      7. SA = \_\_\_\_\_      8. V = \_\_\_\_\_



9. V = \_\_\_\_\_      10. SA = \_\_\_\_\_      11. SA = \_\_\_\_\_      12. V = \_\_\_\_\_



13. V = \_\_\_\_\_      14. SA = \_\_\_\_\_      15. SA = \_\_\_\_\_      16. V = \_\_\_\_\_



17. V = \_\_\_\_\_      18. V = \_\_\_\_\_      19. SA = \_\_\_\_\_      20. SA = \_\_\_\_\_

