Linear Systems (A)

Solve each system of equations.

1. $6b + 4y = 54$
   $4b = 20$

2. $a + 4x = 11$
   $6a = 18$

3. $4u + 5v = 30$
   $5u = 25$

4. $2u + 5y = 15$
   $4u = 20$

5. $2b + c = 12$
   $2b = 10$

6. $6c + z = 31$
   $5c = 25$

7. $6b + 4v = 14$
   $5b = 5$

8. $2x + 6z = 14$
   $5x = 5$