Sistemas Lineales (I)

Resuelva cada sistema de ecuaciones.

1. $6a+4c+u=56$
   $5a+5c+6u=74$
   $a+c+4u=26$

2. $5a+c+3v=28$
   $2a+6c+3v=52$
   $4a+6c+v=48$

3. $2a+4b+6c=46$
   $5a+3b+4c=40$
   $4a+b+6c=32$

4. $3a+3y+5z=48$
   $2a+6y+z=34$
   $4a+5y+z=34$

5. $4a+x+6y=44$
   $5a+6x+y=45$
   $6a+x+y=41$

6. $6b+3y+3z=45$
   $3b+y+3z=23$
   $2b+6y+3z=44$

7. $4c+5u+3v=27$
   $6c+3u+v=15$
   $c+6u+2v=19$

8. $2u+6y+3z=33$
   $4u+y+4z=31$
   $2u+4y+4z=28$