$$x \quad y \quad z \quad u$$
$$7 \quad 11 \quad 9 \quad 13$$
$$11 \quad 7 \quad 13 \quad 4$$
$$9 \quad 13 \quad 7 \quad 11$$
$$\overline{24. \; 33. \; 26. \; 28}$$

$$x+y+z = 24 \qquad y+z+u = 33$$
$$x = 24 - y - z \qquad y = 33 - z - u$$
$$x = 24 - 11 - 9 \qquad y = 33 - 13 - 9$$
$$\underline{\quad 20 \quad} \quad 4 \qquad \underline{\quad 22 \quad}$$
$$x = 4 \quad 20 \qquad y = 11.$$

$$z + u + x = 26 \qquad u + x + y = 28$$
$$x = 26 - z - u = 24 - y - z \quad x = 28 - u - y = 24 - y - z$$
$$\underline{\quad 24 \quad} \qquad\qquad \underline{\quad 24 \quad}$$
$$-z + u = -y \qquad\qquad 4 - u = -z$$

$$y = 24 - z = 33 - z - u \qquad z = u - 4$$
$$\underline{\quad 2 \quad} \qquad\qquad z = 13 - 4$$
$$2u = 35 - z \qquad\qquad \underline{\; 4 \;}$$
$$\qquad\qquad z = 9$$

$$z = 35 - 2u = 24 - 4$$
$$\underline{\; 4 \;} = 3u = 0$$

$$3u = 3y$$
$$u = 13$$
$$z = 9$$
$$y = 11$$
$$x = 4$$