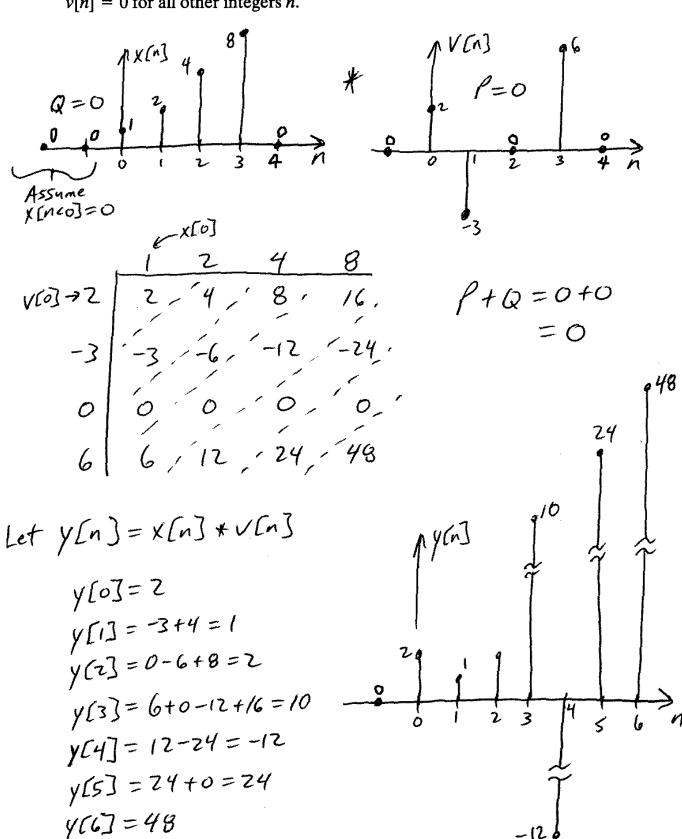
- **2.8** For the discrete-time signals x[n] and v[n] given in each of the following parts, compute the convolution x[n] * v[n] for $n \ge 0$
 - (c) $x[n] = 2^n \text{ for } n \le 3 \text{ and } x[n] = 0 \text{ for } n \ge 4; v[0] = 2, v[1] = -3, v[2] = 0, v[3] = 6, v[n] = 0 \text{ for all other integers } n.$



- **2.8** For the discrete-time signals x[n] and v[n] given in each of the following parts, compute the convolution x[n] * v[n] for $n \ge 0$
 - (d) x[n] = 1/n for $2 \le n \le 5$ and x[n] = 0 for all other integers n; v[2] = -2, v[3] = -5, v[n] = 0 for all other integers n.

