

# PROGRAMOWANIE LINIOWE I KWADRATOWE

## Laboratorium 6 - Odpowiedzi

1.

$$x = [15, \ 15]$$

$$s = [15, \ 0, \ 114, \ 0, \ 105, \ 15, \ 15]$$

2.

$$x = \left[ 0, \ \frac{1000}{3}, \ 0, \ \frac{200}{3} \right]$$

$$s = \left[ 0, \ 0, \ 0, \ \frac{1000}{3}, \ 0, \ \frac{200}{3}, \ 0 \right]$$

3.

$$x = \left[ 10, \ \frac{2210}{33} \right]$$

$$s = \left[ 0, \ \frac{6340}{33}, \ 90, \ 0, \ \frac{265}{33}, \ \frac{2045}{33} \right]$$