622 HW, due Tuesday Mar. 7. Please do not "look up" any of these on the internet. If you have a question, don't hesitate to ask (office hours Thursday, in class Thursday, by email.

1. Number 1, page 545. (Find the roots of the polynomial in \mathbb{C} .)

2. Number 2, page 545. (Find the roots of the polynomial in \mathbb{C} .)

3. Number 3, page 545. (Find the roots of the polynomial in \mathbb{C} .)

