

## HOMEWORK 8: MA 42500-002/52500-002

pages 239–241: 1(d,e,f), 7(c,e,f), 11, 14(b,c);

pages 249–252: 1(b,c), 5(a,b,e,g), 13;

page 259: 3(a-c), 4, 8;

page 267: 3(a-d), 9.

**Book:** Fundamentals of Complex Analysis with Applications to Engineering and Science (3d edition) by E.Saff, A.Snider