## Suggested Exercises from Finite Mathematics, $12^{\text {th }}$ edition Odd numbers only unless otherwise noted.

| 1.1 | $13,15,21-27,31-35,45-61$ |
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| 1.2 | $5-51$ |
| 1.3 | $1-61,71-75,81$ |
| 1.4 | $1-27,31-49,57,59$ |
| 1.5 | $1-51,53-60$ all, $61-75,76,77-81,85$ |
| 1.6 | $1-17,23-49,59$ |
| 1.7 | $1-43,47,49$ |
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| 2.1 | $1-29,33,35,41,53$ |
| 2.2 | $1-25,26,27-37,41-61,71-75$ |
| 2.3 | $5,7,17,21$ |
| 2.4 | $2,3-45$ |
| 2.5 | $1-21,29-37,41,43$ |
|  |  |
| 3.1 | $1-45,49,51,57$ |
| 3.2 | $1-9,13,23,25,27-31,45,49$ |
| 3.3 | $1-19,23,25,33 a, 35,37,39,49,51$ |
| 3.4 | $1-7,9-12$ all, $17-33,39,43-53,57,67$ |
| 3.5 | $5,7,9-14$ all, Find zeros for $15-19,21$ |
| 3.6 | $1-21,31$ |
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| 4.1 | $1-5,13,17,19,27,35$ |
| 4.2 | $1-9,13,19 a$ |
| 4.3 | $1-41,47-55,60,63,65$ |
| 4.4 | $1-17,23-55,63,69,71$ |
|  |  |
| 5.1 | $3-19,23-47,53$ |
| 5.2 | $7-49,53$ |
| 5.3 | $3-11,15,19,21,25,29,33,39,45$ |
| 5.4 | $3-27,31,41$, |

