

efou = every fourth  
 VtG = Visualize the Graph

Section	Exercises
<b>JIT.17</b>	1–8
<b>1.1</b>	1, 5, 9, 13, 15, 17–27odd, 51–61odd, 63–75efou, 77–81odd, 83–91efou, 95, 99–119odd, 123, 125
<b>JIT.6</b>	1– 10
<b>JIT.7</b>	1– 10
<b>JIT.14</b>	1–8
<b>1.2</b>	21–29odd, 37–89odd, additionally: for 37–41odd answer: how many solutions does the equation $f(x) = 3$ have, and what are they approximately?
<b>1.3</b>	VtG 1–9odd, 1–29efou, 43–77odd
<b>1.4</b>	1–25efou, 27–41odd, 45–59odd, 61, 63, 67, 69
<b>1.5</b>	3–31efou, 33–65odd, 71–87efou
<b>JIT.18</b>	1–6
<b>1.6</b>	1–13efou, 17–21odd, 29–39odd, 43–51odd
<b>JIT.13</b>	1–6
<b>JIT.15</b>	1–3
<b>JIT.21</b>	3–6
<b>JIT.22</b>	1–6
<b>JIT.23</b>	1–6
<b>2.1</b>	1, 5, 7, 11, 13, 15, 19, 21, 29–55odd, 71–75odd
<b>2.2</b>	1–15odd, 17–33efou, 35–47odd
<b>2.3</b>	1–53odd
<b>2.4</b>	33–45odd
<b>2.5</b>	VtG 1–9, 1–35odd, 45–48, 49–57odd, 59–66, 71–78, 81–84
<b>JIT.25</b>	1–20
<b>JIT.26</b>	1–8

efou = every fourth  
VtG = Visualize the Graph

Section	Exercises
3.1	1–9odd, 11–75efou, 79–85odd
3.2	1–19odd, 29–33odd, 37–61odd, 71–83efou, 91–97odd, 107–119odd
3.3	VtG 1–10, 1–15odd, 17–24, 31–39efou, 43–53odd
3.4	3–75efou, 81–89odd
3.5	3–31efou, 33–63odd
4.1	1–9efou, 11–17odd, 19–22, 23–41odd, 51–65odd
4.2	VtG 1–10, 1–5odd, 7–12, 13, 17, 19, 25–35odd
JIT.27	1–11
5.1	25–43odd, 55–101odd
5.2	1, 3, 5–10, 11–17odd, 27–47odd, 51–61odd, 63, 65, 69, 73, 75
5.3	5–77odd, 83–91odd, 95–101odd
5.4	1–75odd
5.5	1–59odd, 63, 65, 67
5.6	1–15odd