

efou = every fourth  
 VtG = Visualize the Graph

Section	Exercises
<b>JIT.8</b>	1–8
<b>JIT.11</b>	1–5
<b>JIT.12</b>	1–6
<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.9</b>	1– 8
<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

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Section	Exercises
<b>JIT.25</b>	1–20
<b>JIT.26</b>	1–8
<b>3.1</b>	1–9odd, 11–75efou, 79–85odd
<b>3.2</b>	1–19odd, 29–33odd, 37–61odd, 71–83efou, 91–97odd, 107–119odd
<b>3.3</b>	VtG 1–10, 1–15odd, 17–24, 31–39efou, 43–53odd
<b>3.4</b>	3–75efou, 81–89odd
<b>3.5</b>	3–31efou, 33–63odd
<b>4.1</b>	1–9efou, 11–17odd, 19–22, 23–41odd, 51–65odd
<b>4.2</b>	VtG 1–10, 1–5odd, 7–12, 13, 17, 19, 25–35odd
<b>JIT.27</b>	1–11
<b>5.1</b>	25–43odd, 55–101odd
<b>5.2</b>	1, 3, 5–10, 11–17odd, 27–47odd, 51–61odd, 63, 65, 69, 73, 75
<b>5.3</b>	5–77odd, 83–91odd, 95–101odd
<b>5.4</b>	1–75odd
<b>5.5</b>	1–59odd, 63, 65, 67
<b>5.6</b>	1–15odd