Trigonometry - Homework
MAT 145, Spring 2017 - D. Ivanšić
List of Assigned Problems
efou $=$ every fourth
$\mathrm{VtG}=$ Visualize the Graph

| Section | Exercises |
| :---: | :---: |
| $\mathbf{6 . 1}$ | $1-27$ odd, $31-67$ efou, $71-97$ odd |
| $\mathbf{6 . 2}$ | $1-$ 13efou, $17-29$ odd, $33-39$ odd |
| $\mathbf{6 . 3}$ | $1-37$ odd |
| $\mathbf{6 . 4}$ | $1-77$ odd |
| $\mathbf{6 . 5}$ | $1-41$ odd |
| $\mathbf{6 . 6}$ | $1-19$ odd |
| JIT.11 | $1-5$ |
| JIT.12 | $1-6$ |
| JIT.13 | $1-6$ |
| JIT.14 | $1,2,5-8$ |
| JIT.21 | $3-6$ |
| JIT.22 | $1-5$ |
| JIT.23 | $1,3,5,6$ |
| $\mathbf{7 . 1}$ | $1-11$ odd, $17-29$ odd, $51-77$ odd |
| $\mathbf{7 . 2}$ | $5-35$ odd |
| $\mathbf{7 . 3}$ | $1-29$ odd |
| $\mathbf{7 . 4}$ | $1-9$ odd, $15,17,21-25$ odd, $29,31,37-65$ odd |
| $\mathbf{7 . 5}$ | $1-41$ odd |
| $\mathbf{8 . 1}$ | $1-31$ odd |
| $\mathbf{8 . 2}$ | $1-15$ odd, $25-33$ odd |
| $\mathbf{8 . 4}$ | $1-89$ odd |
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