Unit 6 - Dictionaries ## Essential Questions * How do you use Dictionaries to create key-value pairs in Python? * How do you add, remove and append list values in a dictionary? * How do you use loops to travers the key/value pairs of a dictionary? ## Pacing Guide ### Timing 1 Day = 50 minute class period | Lesson | Days | Resources (In Development)| | ----- | ------ | ------| | 6.01: | 1 | [6.01 Slide Deck] | | 6.02: | 1 | [6.02 Slide Deck] | | 6.03: | 1 | [6.03 Slide Deck] | | 6.04: | 1 | [6.04 Slide Deck] | | 6.05: | 7 | [6.05 Slide Deck] | | **Total Days** | 11 | | | **Total Minutes** | 550 | | ## Key Terms * Dictionary * Key * Value * Pop * Default Value * Update * Append * Remove [6.01 Slide Deck]: https://github.com/TEALSK12/2nd-semester-introduction-tocomputer-science/raw/master/units/6 unit/slidedecks/Intro%20Python%206.01%20TEALS.pptx [6.02 Slide Deck]: https://github.com/TEALSK12/2nd-semester-introduction-to-computerscience/raw/master/units/6 unit/slidedecks/Intro%20Python%206.02%20TEALS.pptx [6.03 Slide Deck]: https://github.com/TEALSK12/2nd-semester-introduction-to-computerscience/raw/master/units/6 unit/slidedecks/Intro%20Python%206.03%20TEALS.pptx [6.04 Slide Deck]: https://github.com/TEALSK12/2nd-semester-introduction-to-computerscience/raw/master/units/6 unit/slidedecks/Intro%20Python%206.04%20TEALS.pptx [6.05 Slide Deck]: https://github.com/TEALSK12/2nd-semester-introduction-to-computerscience/raw/master/units/6 unit/slidedecks/Intro%20Python%206.05%20TEALS.pptx