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| **School Year: 2018-2019** | | | |
| **1st 9 weeks** | **2nd 9 weeks** | **3rd 9 weeks** | **4th 9 weeks** |
| **Unit 1: Addition and Subtraction of Rational Numbers (10 Days)**   * 7. NS. A.1 * 7. NS. A. 3 * 7. EE. B.3   **Unit 2: Multiplication and Division of Rational Numbers (10 Days)**   * 7. NS. A. 2 * 7. NS.A. 3 * 7. EE. B.3   **Unit 3: Expression (15 Days)**   * 7. EE. A. 1 * 7. EE. A.2 | **Unit 4: Equations (10 Days)**   * 7. EE. B.3 * 7. EE. B.4a   **Unit 5: Proportional Relationships (10 Days)**   * 7. RP. A. 1 * 7. RP. A. 2 * 7. RP. A.3   **Unit 6: Inequalities**   * 7. EE. B. 4b   **Unit 7: Representing Geometric Figures (10 Days)**   * 7. G. A. 1 * 7. G. A. 2 * 7. G. A. 3 | **Unit 8: Area and Circumference of a Circle (10 Days)**   * 7. G. B.4   **Unit 9: Area and Surface Area of Two- Dimensional and Three- Dimensional Figures (10 Days)**   * 7. G. A. 1 * 7. G. B. 6   **Unit 10: Volume (5 Days)**   * 7. G. B.6   **Unit 11: Angle Relationships (10 Days)**   * 7. G. B. 5 | **Unit 12: Random Sampling and Comparative Inference (10 Days)**   * 7. SP. A. 1 * 7. SP. A. 2 * 7. SP. B. 3 * 7. SP. B. 4   **Unit 13: Change Processes and Probability Models** **(10 Days)**   * 7. SP. C. 5 * 7. SP. C. 6 * 7. SP. C. 7   **Unit 14: Probability of Compound Events (10 Days)**   * 7. SP. C. 8 |

7th Grade Pacing Guide