**FBISD – 3rd 9 weeks: 2014 – 2015**

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| --- | --- | --- | --- | --- |
| **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** |
| **Jan 5**  **Campus Staff Dev. & Work Day**  **Student Holiday** | **6**  **Opening Day Procedures:**  Solving Systems of equations by graphing | **7**  Solving Systems of equations by graphing | **8**  Solve systems by Substitution | **9**  Solve systems by Substitution |
| 12 Solve systems by Elimination | **13**  Solve systems by Elimination | **14**  Review  Quiz | **15**  Best way to solve a system of equations | **16**  Best way to solve a system of equations |
| **19**  **MLK**  **Holiday** | **20**  **Review** | **21**  Test # 1 | **22**  Exponents, Binomials, Trinomials, Distributive Property | **23**  Exponents, Binomials, Trinomials, Distributive Property |
| **26**  Distribution using Box Method | **27**  Distribution using Box Method | **28**  Factoring  Quiz | **29**  Factoring | 30 Factoring |
| **Feb 2**  Factoring | **3**  Factor and Solve | **4**  Factor and Solve | **5**  Review | 6  **Test # 2** |
| **9**  Graphing Quadratic Equations | **10**  Graphing Quadratic Equations | **11**  Graphing Quadratic Equations | **12**  Graphing Quadratic Equations | **13**  **Student Early Release**  **Professional Learning** |
| **16**  **District Staff Development Day**  **Student Holiday** | **17**  Matching Parabolas to Equations | **18**  Matching Parabolas to Equations | **19**  Application of Quadratics | **20**  Application of Quadratics |
| **23**  Application of Quadratics | **24**  Review | **25**  Test # 3 | **26**  Triangles | **27**  Pythagorean Theorem |
| **March 2**  Pythagorean Theorem | **3**  45 – 45 – 90 Triangles | **4**  45 – 45 – 90 Triangles | **5**  30 – 60 – 90 Triangles | **6**  30 – 60 – 90 Triangles |
| **Spring Break: March 9-13** | | | | |
| **16**  Trigonometry – SOH CAH TOA | **17**  Trigonometry – SOH CAH TOA | **18**  Review | **19**  **Test # 4** | **20**  **End of 3rd Nine Weeks** |