PreCalculus 2020

AGENDA 6B – SOLVING TRIG EQUATIONS

| Friday February 7 | Review WS Did you hear about (p. 103) and WS What happened when zonk (p. 104) |
|----------------------------|--|
| Monday | Unit Circle and Trig Values |
| February 10 | Complete: Blank Unit Circle andWS Radian Measure and Trigonometric Functions |
| Tuesday | Solving Basic Trig Equations (Notes) |
| February 11 | Complete: Solving Basic Trig Equations WS |
| Wednesday (No X-block) | Solving Trig Equations – including factoring (Notes) |
| February 12 | Warm-up: Solving Basic Trig Equations |
| . 5-1041) | Complete: Solving Trig Equations with Factoring WS |
| Thursday (Pep Rally/no AO) | Solving Trig Equations |
| | |
| February 13 | Solving Trig Equations WS 1 |
| Friday (X-block) | QUIZ 1 – Solving Trig Equations |
| February 14 | If you are going to be absent Friday, plan to take the quiz Thursday or Monday |
| | after break during class! |
| February 17 – 21 | Winter Break |
| Monday | Solving Trig Equations |
| February 24 | Review Undefined Trig Values on the Unit Circle |
| 1 CDTaqTy 24 | Review origenized ring values on the origenize |
| Tuesday | Solving Trig Equations – extraneous solutions (Notes) |
| February 25 | Complete: Solving Trig Equations with Extraneous Solutions WS |
| Wednesday | Solving Trig Equations – Pythagorean substitutions (Notes) |
| February 26 | Complete: Solving More Trig Equations WS ODDS |
| | |
| Thursday | Solving Trig Equations – All of the above! |
| February 27 | Warm-up: Solving Equations |
| | Complete: Solving Trig Equations WS 2 |
| Friday | QUIZ 2 - Solving Trig Equations |
| February 28 | Complete: Solving More Trig Equations WS EVENS |
| Monday | Solving Trig Equations with Multiple Angles (Notes) |
| March 2 | Complete: Solving Trig Equations with Multiple Angles WS |
| March 2 | Complete. Solving This Equations with Multiple Angles VVS |
| Tuesday | More Practice with Multiple Angles |
| March 3 | Practice Quiz |
| | Complete: Multiple Angle Practice Exercises |
| Wednesday | Review |
| March 4 | Complete: Solving Trig Equations Review WS |
| Thursday | TEST – Solving All Trig Equations |
| March 5 | |
| | |