**Trig Test Reteach**

***Finding the smallest positive asymptote (Question 3)***

|  |  |
| --- | --- |
| 1. f(x) = -2csc(3x ) – 3 | 1. f(x) = -tan(2x - ) +1 |
| 1. f(x) = 8sec( ) – 7 | 1. f(x) = 4cot() |

***Finding the exact value of a trig function (Questions 6-9)***

|  |  |
| --- | --- |
| 1. sec | 1. tan |

***Evaluate (Questions 11-12)***

|  |  |
| --- | --- |
| 1. (-2) | 1. () |
| 1. () | 1. ( |

***Verify Identities (Questions 14-15)***

|  |  |
| --- | --- |
|  | 1. = 1 |
| 1. = | 1. ( |

***Find all solutions of the equation -- general and on the interval [0,2) (Questions 20-21)***

|  |  |  |
| --- | --- | --- |
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