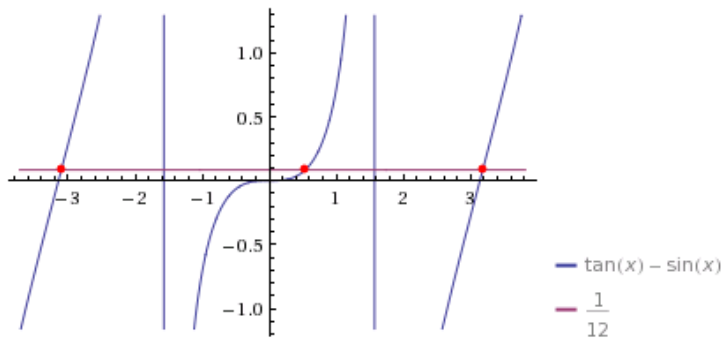


We can plot this equation and solve it graphically:



We will have next solution:

$$x \approx 2. (3.14159 n - 1.54997), \quad n \in \mathbb{Z}$$

$$x \approx 2. (3.14159 n + 0.268029), \quad n \in \mathbb{Z}$$

$$x \approx 2. 3.14159 n - (0.14443 + 0.238498 i), \quad n \in \mathbb{Z}$$

$$x \approx 2. 3.14159 n - (0.14443 - 0.238498 i), \quad n \in \mathbb{Z}$$

Answer:

$$x \approx 2. (3.14159 n - 1.54997), \quad n \in \mathbb{Z}$$

$$x \approx 2. (3.14159 n + 0.268029), \quad n \in \mathbb{Z}$$

$$x \approx 2. 3.14159 n - (0.14443 + 0.238498 i), \quad n \in \mathbb{Z}$$

$$x \approx 2. 3.14159 n - (0.14443 - 0.238498 i), \quad n \in \mathbb{Z}$$