Solve over $[0, 2\pi)$.

 \circ 4cos²x - 3 = 0

2

Solve over $[0, 2\pi)$.

 \circ 2cosxsinx = -cos<math>x

Solve over $[0, 2\pi)$.

3

Solve over $[0, 2\pi)$.

 \circ sec²x - secx = 2

4

5