





Before you go...

1. Find the slope and intercepts for the pair of points

(4, 2) and (2, -4). Find the equation in function form.

2. Rearrange the equation $y = \frac{5}{2}x - \frac{3}{2}$ into general form and symmetric form. $2 \quad 2 \quad 2$

3. The symmetric form of an equation is:

 $\frac{-4x}{3} + \frac{2y}{3} = 1$ Find the slopes and intercepts.