

home.

Devonshire Way.

Warren Dr.

7th Ave.

Laguna Honda Blvd.

Portola Dr.

Junipero Serra Blvd.

Winston Dr.

**TRADER
JOE'S**

Diagram of a curved path with circles and squares.

$$\frac{.25}{1} = \frac{.02}{x}$$

Wdr

$$\frac{.02}{.25} = \frac{.25x}{.25} \quad .08 \cdot .04 =$$

$$= x$$

port = 4 inches / 2h

$$.02 \div .25 = .08 \quad .44 \div .32$$

$$.08 \cdot 4 = .32 \quad \frac{44 \cdot 4}{25 \cdot 100} \quad \frac{4}{2} = \frac{1.3}{x}$$

$$\frac{1}{3} \cdot \frac{4}{1} = \frac{4}{3} = .15 \quad .02 \cdot 4 \quad 2.6 = 4x$$

$$\frac{4}{2} \quad \frac{1}{5} \quad \frac{1.25}{100} \quad \frac{1.25}{100} \quad \frac{1.2}{25} \quad \frac{4}{3} \quad \frac{1}{3} \cdot \frac{4}{1}$$

$$\frac{1.6}{100} \quad .44 \cdot 4 \quad \frac{4}{3} \quad \frac{1.2}{1}$$

$$\frac{.25}{4} = \frac{.17}{x}$$

$$\frac{.25}{.04} = \frac{.31}{x}$$

$$\frac{.25}{2} = \frac{.31}{x} \quad \frac{.25}{4} = \frac{.06}{x}$$

$$\frac{.25}{4} = \frac{.11}{x}$$

$$.44 = .25x$$

1.76 in 180

