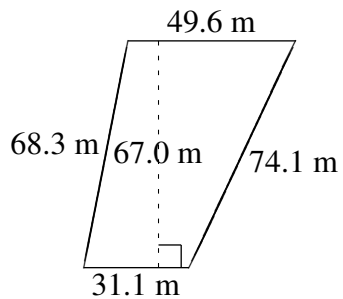
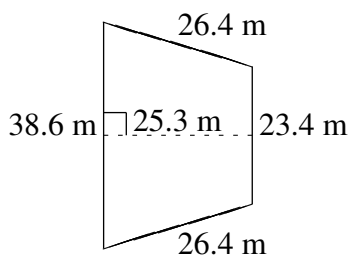
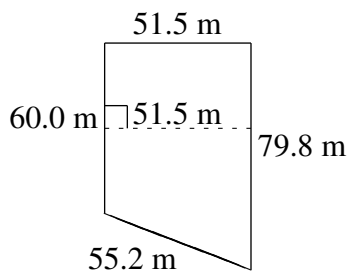
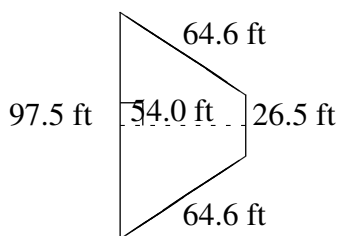
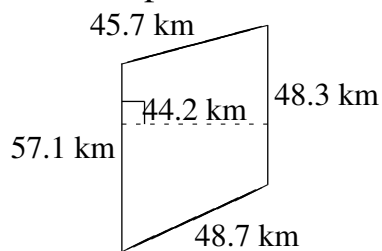
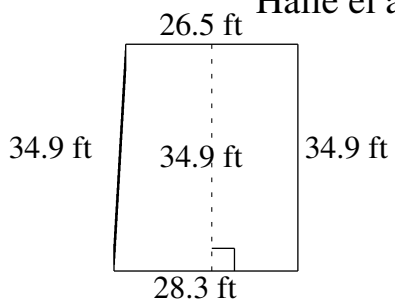


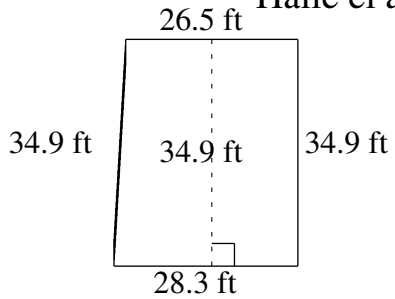
Área y Perímetro de Trapezoides (A)

Halle el área y perímetro de cada trapezoide.



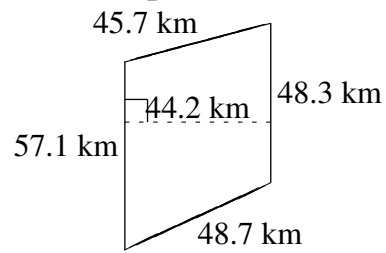
Área y Perímetro de Trapezoides (A) Respuestas

Halle el área y perímetro de cada trapezoide.



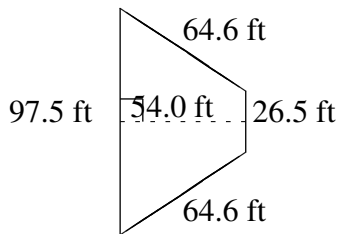
$$A = 956.26 \text{ ft}^2$$

$$P = 124.6 \text{ ft}$$



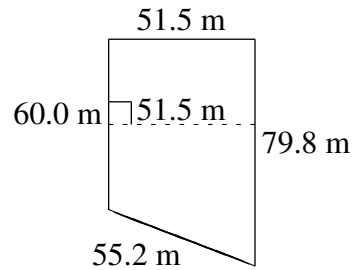
$$A = 2329.34 \text{ km}^2$$

$$P = 199.8 \text{ km}$$



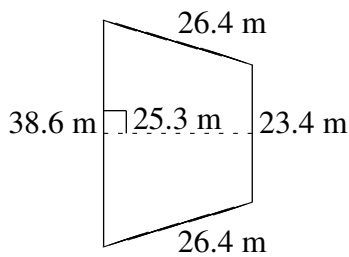
$$A = 3348.00 \text{ ft}^2$$

$$P = 253.2 \text{ ft}$$



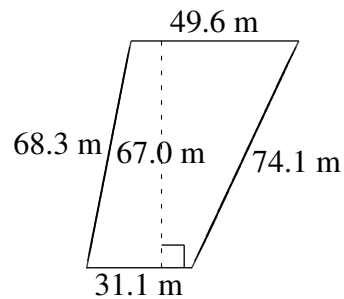
$$A = 3599.85 \text{ m}^2$$

$$P = 246.5 \text{ m}$$



$$A = 784.30 \text{ m}^2$$

$$P = 114.8 \text{ m}$$

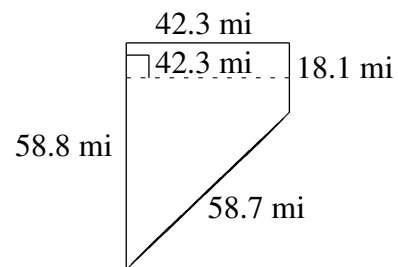
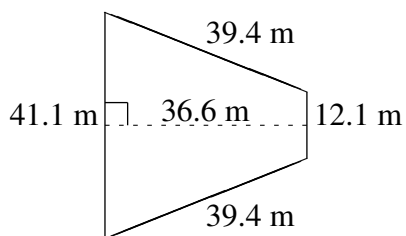
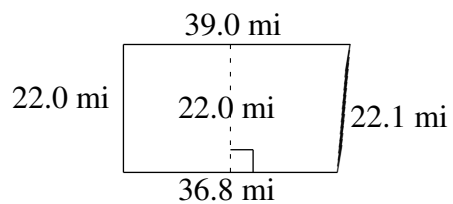
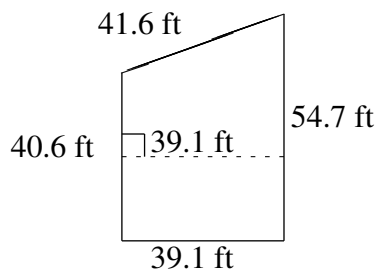
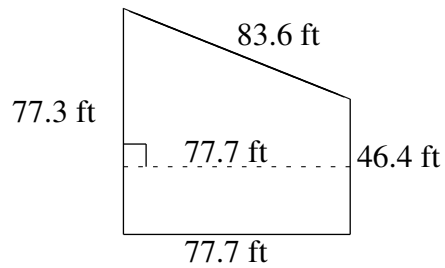
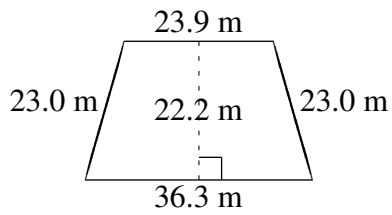


$$A = 2703.45 \text{ m}^2$$

$$P = 223.1 \text{ m}$$

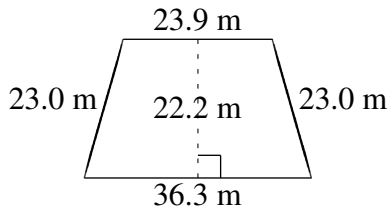
Área y Perímetro de Trapezoides (B)

Halle el área y perímetro de cada trapezoide.



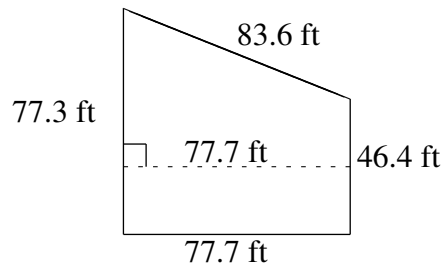
Área y Perímetro de Trapezoides (B) Respuestas

Halle el área y perímetro de cada trapezoide.



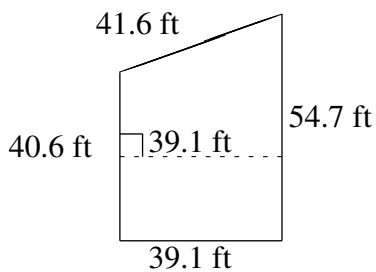
$$A = 668.22 \text{ m}^2$$

$$P = 106.2 \text{ m}$$



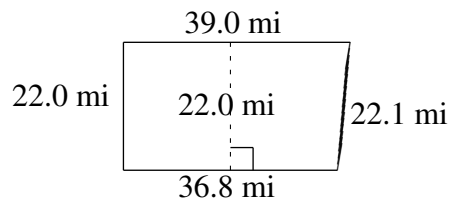
$$A = 4805.745 \text{ ft}^2$$

$$P = 285.0 \text{ ft}$$



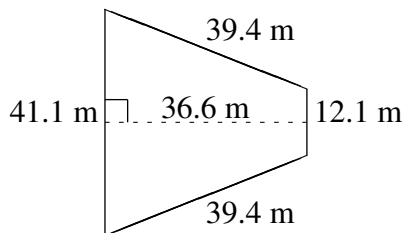
$$A = 1863.115 \text{ ft}^2$$

$$P = 176.0 \text{ ft}$$



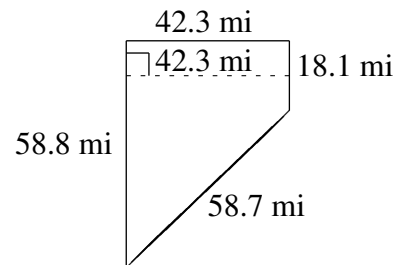
$$A = 833.80 \text{ mi}^2$$

$$P = 119.9 \text{ mi}$$



$$A = 973.56 \text{ m}^2$$

$$P = 132.0 \text{ m}$$

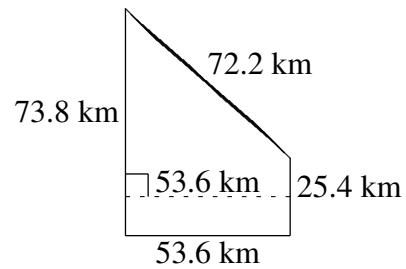
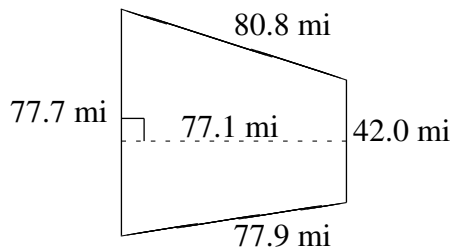
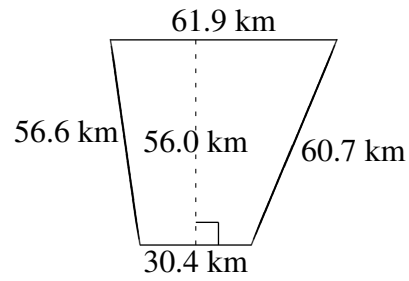
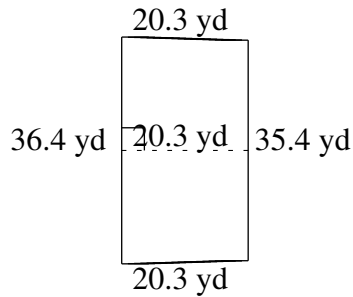
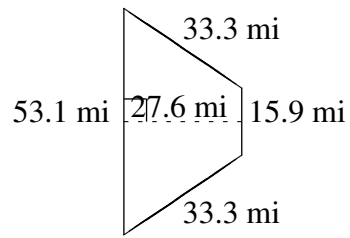
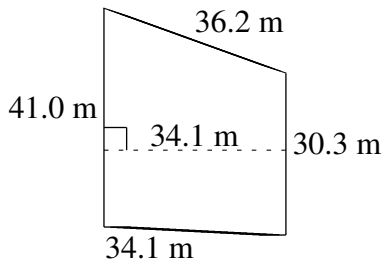


$$A = 1626.435 \text{ mi}^2$$

$$P = 177.9 \text{ mi}$$

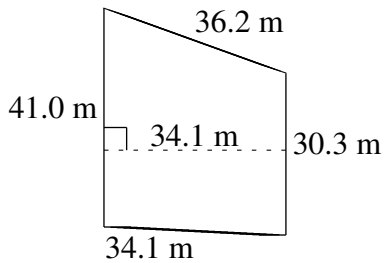
Área y Perímetro de Trapezoides (C)

Halle el área y perímetro de cada trapezoide.



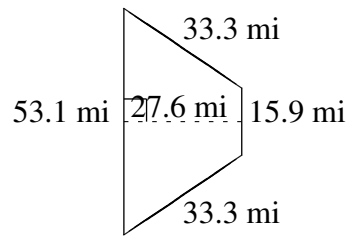
Área y Perímetro de Trapezoides (C) Respuestas

Halle el área y perímetro de cada trapezoide.



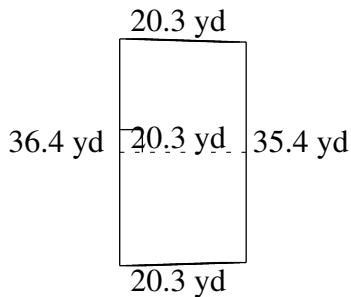
$$A = 1215.665 \text{ m}^2$$

$$P = 141.6 \text{ m}$$



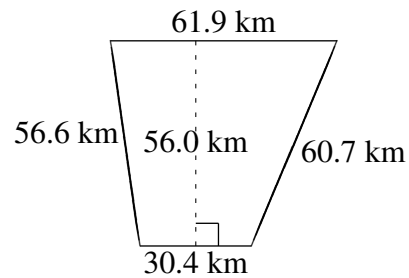
$$A = 952.20 \text{ mi}^2$$

$$P = 135.6 \text{ mi}$$



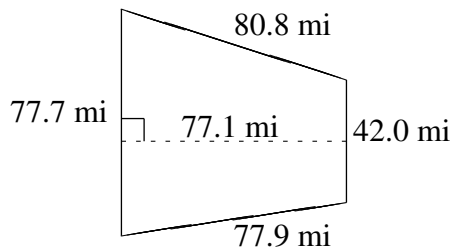
$$A = 728.77 \text{ yd}^2$$

$$P = 112.4 \text{ yd}$$



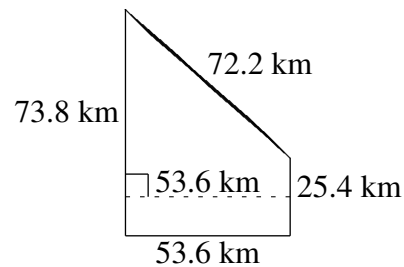
$$A = 2584.40 \text{ km}^2$$

$$P = 209.6 \text{ km}$$



$$A = 4614.435 \text{ mi}^2$$

$$P = 278.4 \text{ mi}$$

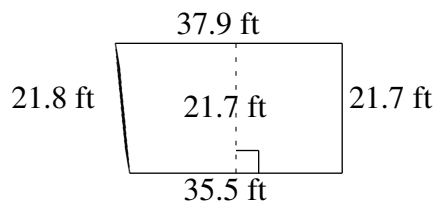
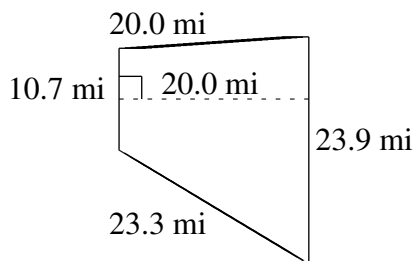
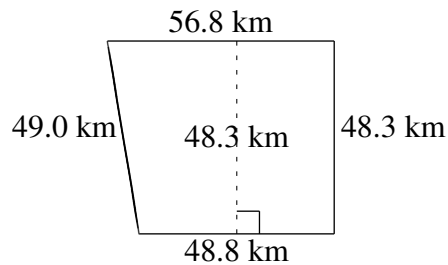
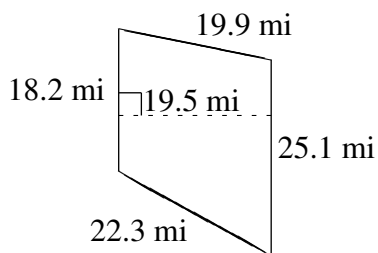
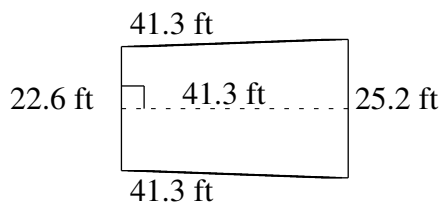
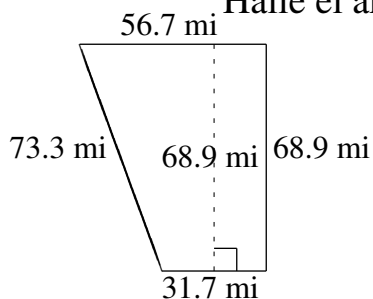


$$A = 2658.56 \text{ km}^2$$

$$P = 225.0 \text{ km}$$

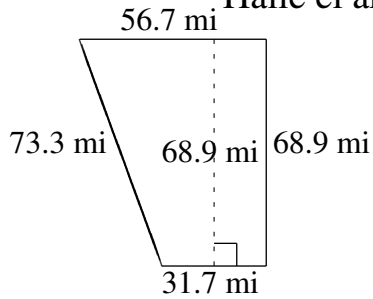
Área y Perímetro de Trapezoides (D)

Halle el área y perímetro de cada trapezoide.



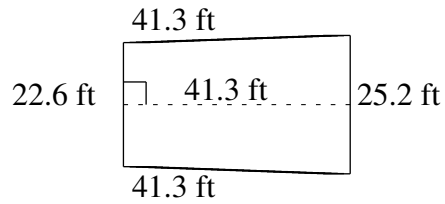
Área y Perímetro de Trapezoides (D) Respuestas

Halle el área y perímetro de cada trapezoide.



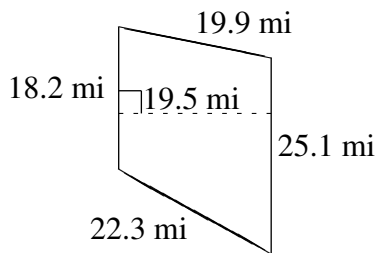
$$A = 3045.38 \text{ mi}^2$$

$$P = 230.6 \text{ mi}$$



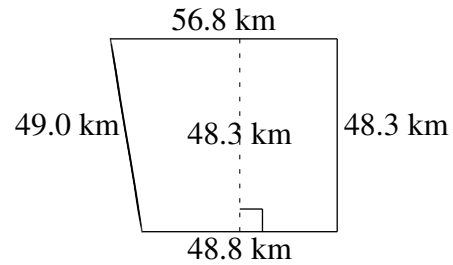
$$A = 987.07 \text{ ft}^2$$

$$P = 130.4 \text{ ft}$$



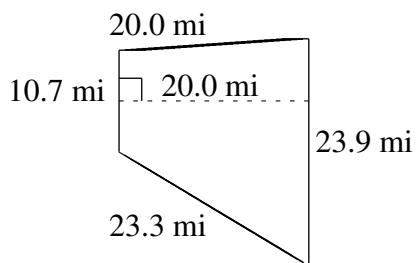
$$A = 422.175 \text{ mi}^2$$

$$P = 85.5 \text{ mi}$$



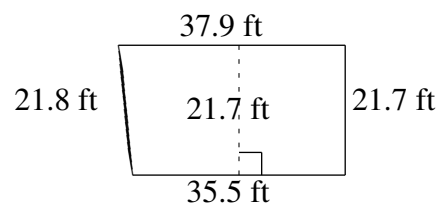
$$A = 2550.24 \text{ km}^2$$

$$P = 202.9 \text{ km}$$



$$A = 346.00 \text{ mi}^2$$

$$P = 77.9 \text{ mi}$$

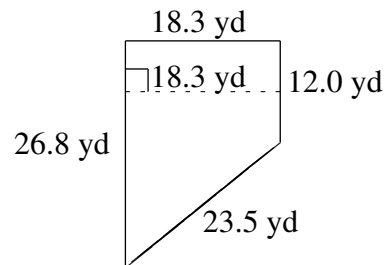
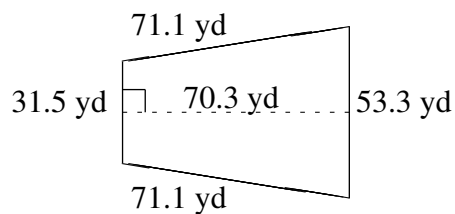
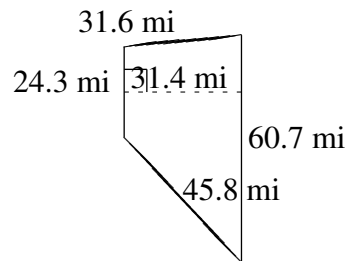
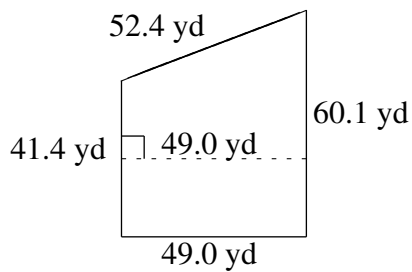
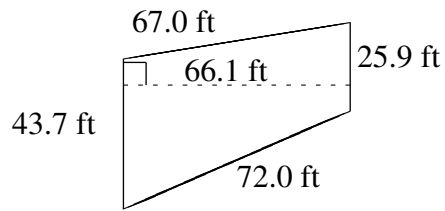
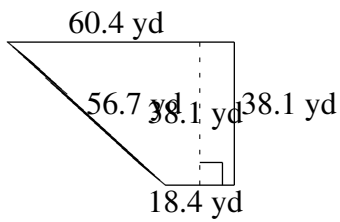


$$A = 796.39 \text{ ft}^2$$

$$P = 116.9 \text{ ft}$$

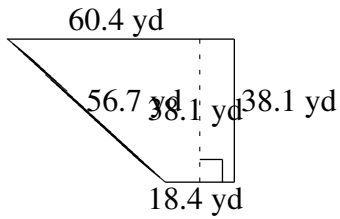
Área y Perímetro de Trapezoides (E)

Halle el área y perímetro de cada trapezoide.



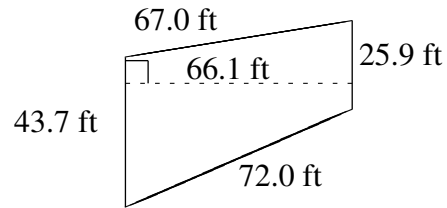
Área y Perímetro de Trapezoides (E) Respuestas

Halle el área y perímetro de cada trapezoide.



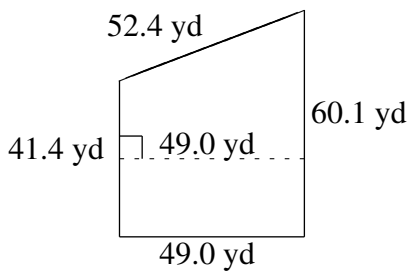
$$A = 1501.14 \text{ yd}^2$$

$$P = 173.6 \text{ yd}$$



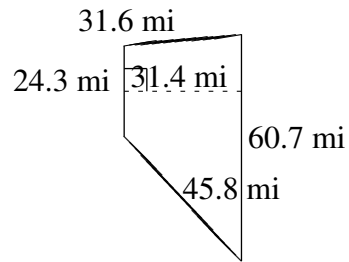
$$A = 2300.28 \text{ ft}^2$$

$$P = 208.6 \text{ ft}$$



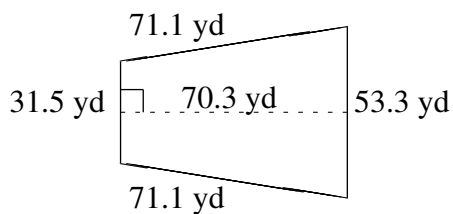
$$A = 2486.75 \text{ yd}^2$$

$$P = 202.9 \text{ yd}$$



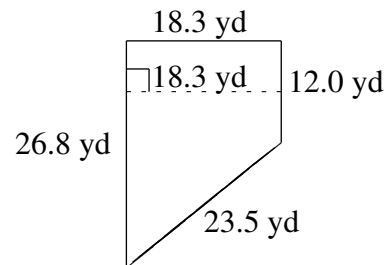
$$A = 1334.50 \text{ mi}^2$$

$$P = 162.4 \text{ mi}$$



$$A = 2980.72 \text{ yd}^2$$

$$P = 227.0 \text{ yd}$$

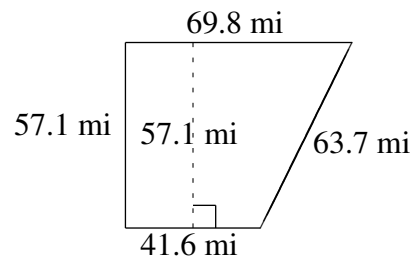
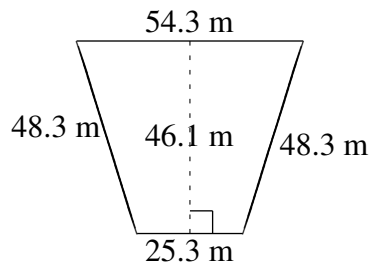
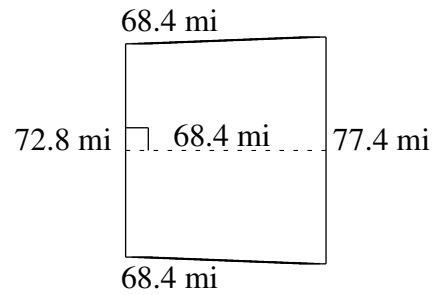
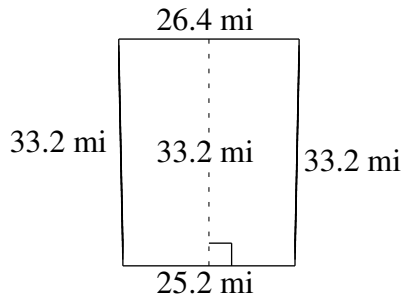
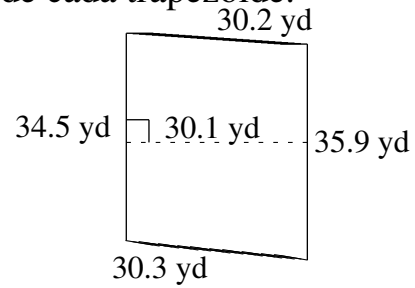
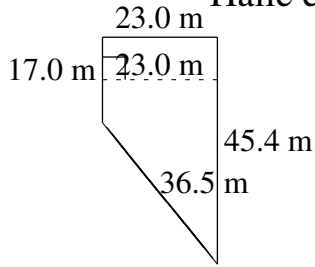


$$A = 355.02 \text{ yd}^2$$

$$P = 80.6 \text{ yd}$$

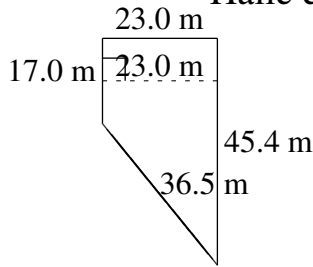
Área y Perímetro de Trapezoides (F)

Halle el área y perímetro de cada trapezoide.



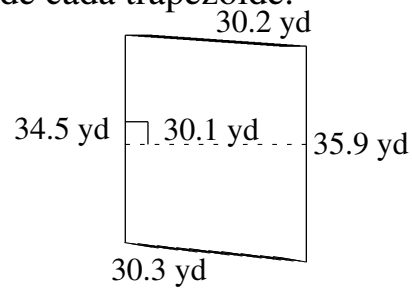
Área y Perímetro de Trapezoides (F) Respuestas

Halle el área y perímetro de cada trapezoide.



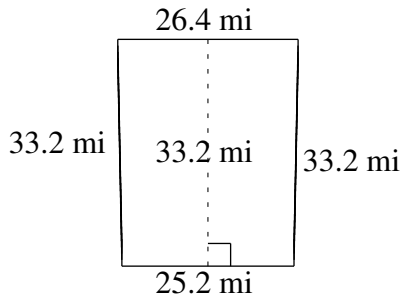
$$A = 717.60 \text{ m}^2$$

$$P = 121.9 \text{ m}$$



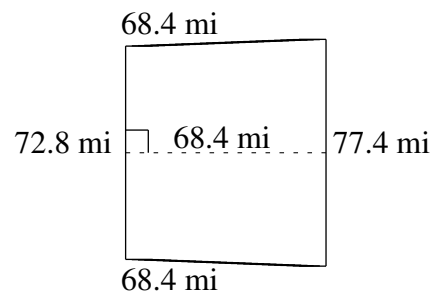
$$A = 1059.52 \text{ yd}^2$$

$$P = 130.9 \text{ yd}$$



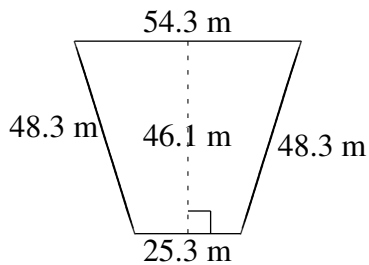
$$A = 856.56 \text{ mi}^2$$

$$P = 118.0 \text{ mi}$$



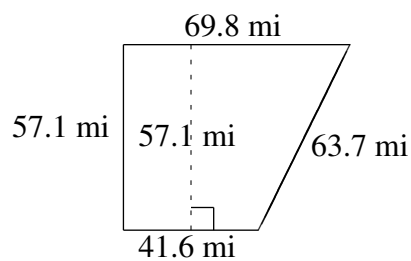
$$A = 5136.84 \text{ mi}^2$$

$$P = 287.0 \text{ mi}$$



$$A = 1834.78 \text{ m}^2$$

$$P = 176.2 \text{ m}$$

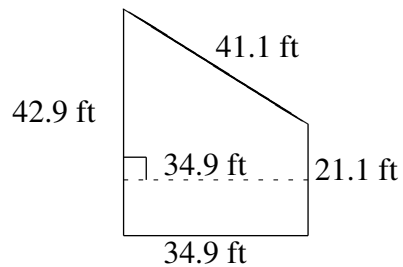
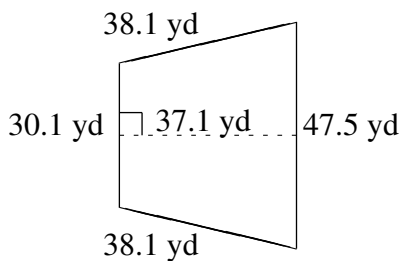
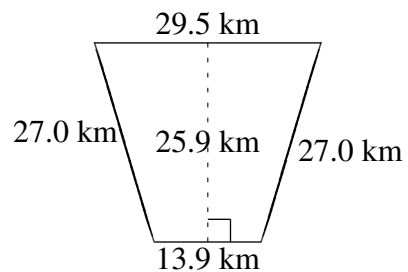
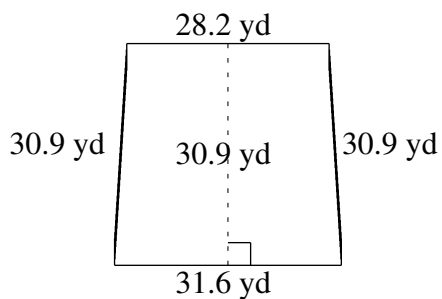
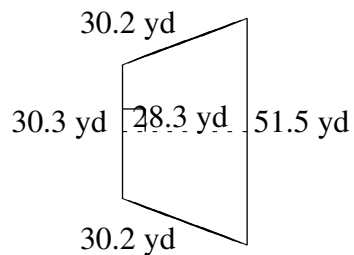
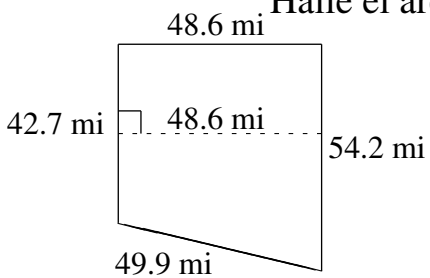


$$A = 3180.47 \text{ mi}^2$$

$$P = 232.2 \text{ mi}$$

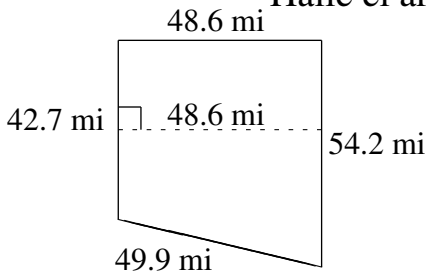
Área y Perímetro de Trapezoides (G)

Halle el área y perímetro de cada trapezoide.



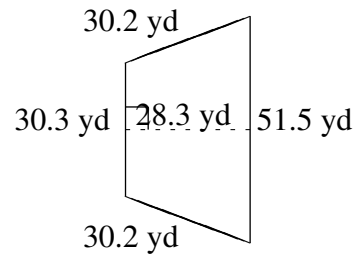
Área y Perímetro de Trapezoides (G) Respuestas

Halle el área y perímetro de cada trapezoide.



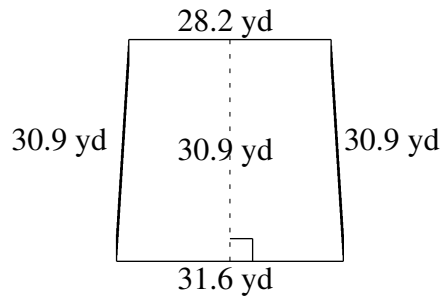
$$A = 2354.67 \text{ mi}^2$$

$$P = 195.4 \text{ mi}$$



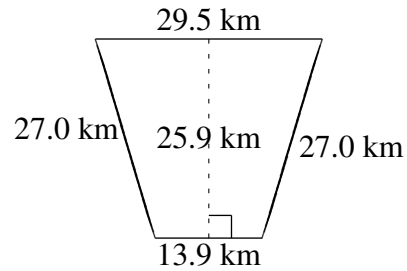
$$A = 1157.47 \text{ yd}^2$$

$$P = 142.2 \text{ yd}$$



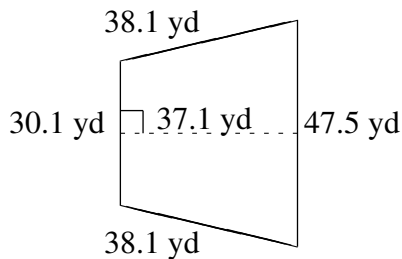
$$A = 923.91 \text{ yd}^2$$

$$P = 121.6 \text{ yd}$$



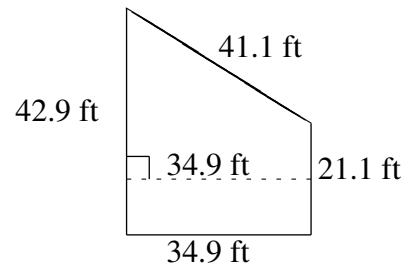
$$A = 562.03 \text{ km}^2$$

$$P = 97.4 \text{ km}$$



$$A = 1439.48 \text{ yd}^2$$

$$P = 153.8 \text{ yd}$$

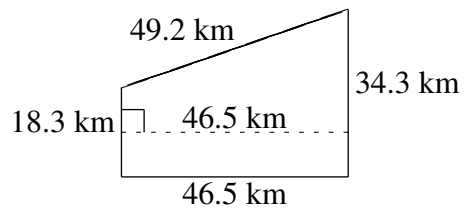
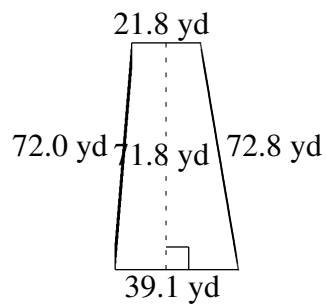
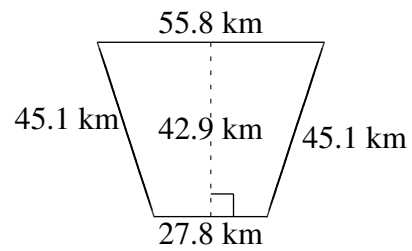
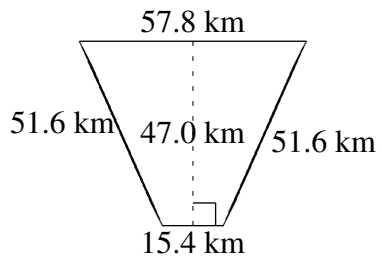
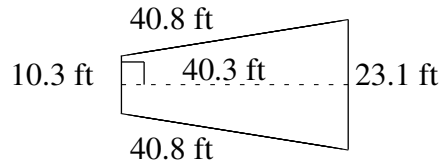
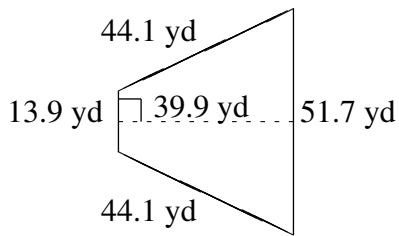


$$A = 1116.80 \text{ ft}^2$$

$$P = 140.0 \text{ ft}$$

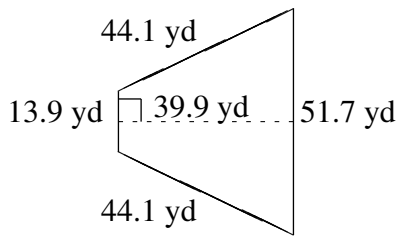
Área y Perímetro de Trapezoides (H)

Halle el área y perímetro de cada trapezoide.



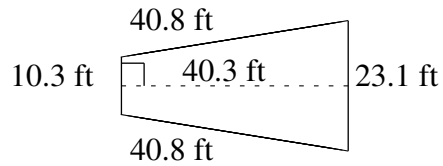
Área y Perímetro de Trapezoides (H) Respuestas

Halle el área y perímetro de cada trapezoide.



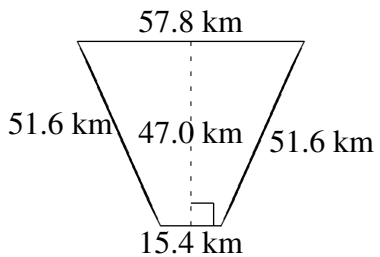
$$A = 1308.72 \text{ yd}^2$$

$$P = 153.8 \text{ yd}$$



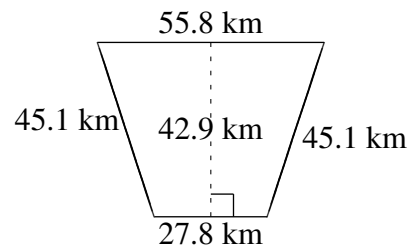
$$A = 673.01 \text{ ft}^2$$

$$P = 115.0 \text{ ft}$$



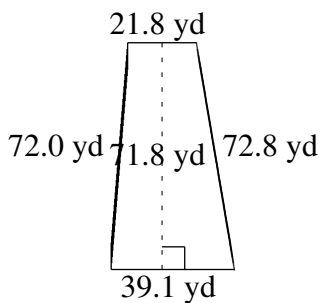
$$A = 1720.20 \text{ km}^2$$

$$P = 176.4 \text{ km}$$



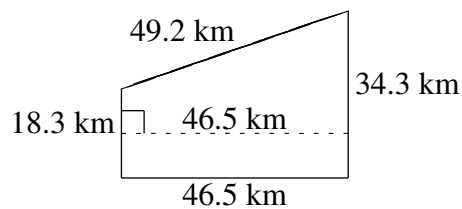
$$A = 1793.22 \text{ km}^2$$

$$P = 173.8 \text{ km}$$



$$A = 2186.31 \text{ yd}^2$$

$$P = 205.7 \text{ yd}$$

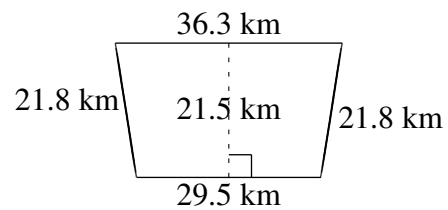
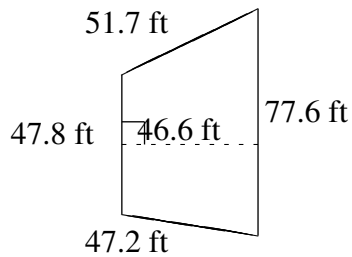
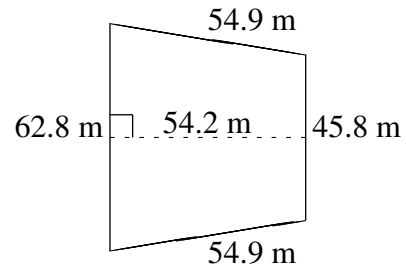
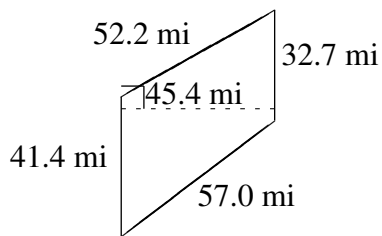
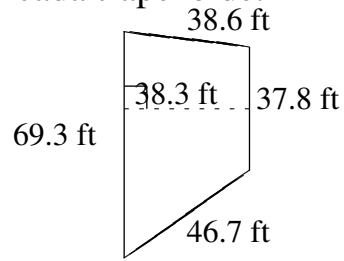
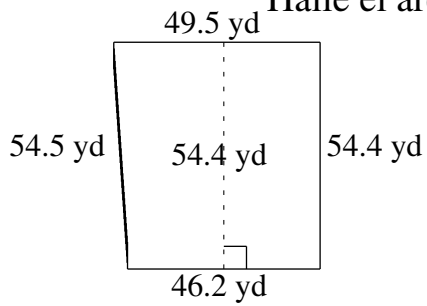


$$A = 1222.95 \text{ km}^2$$

$$P = 148.3 \text{ km}$$

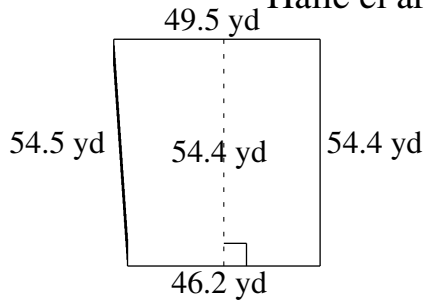
Área y Perímetro de Trapezoides (I)

Halle el área y perímetro de cada trapezoide.



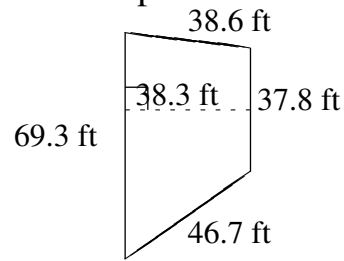
Área y Perímetro de Trapezoides (I) Respuestas

Halle el área y perímetro de cada trapezoide.



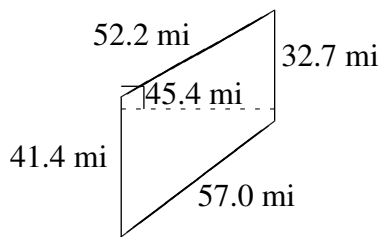
$$A = 2603.04 \text{ yd}^2$$

$$P = 204.6 \text{ yd}$$



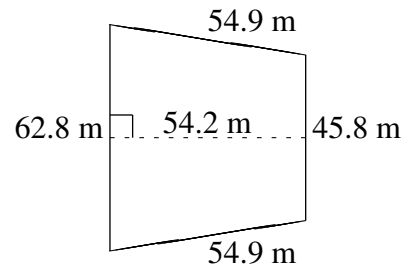
$$A = 2050.965 \text{ ft}^2$$

$$P = 192.4 \text{ ft}$$



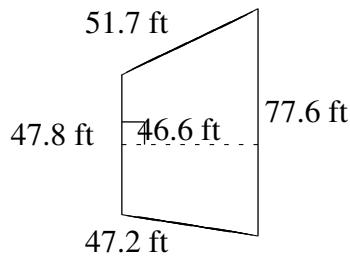
$$A = 1682.07 \text{ mi}^2$$

$$P = 183.3 \text{ mi}$$



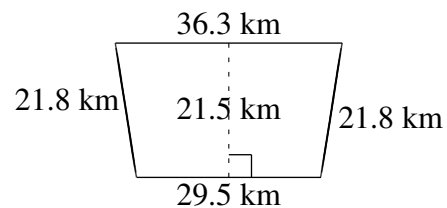
$$A = 2943.06 \text{ m}^2$$

$$P = 218.4 \text{ m}$$



$$A = 2921.82 \text{ ft}^2$$

$$P = 224.3 \text{ ft}$$

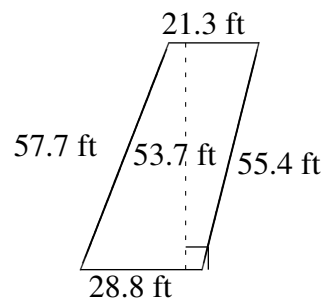
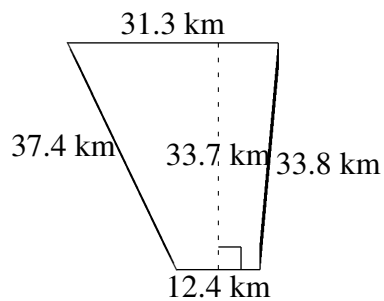
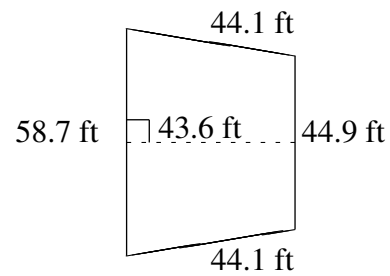
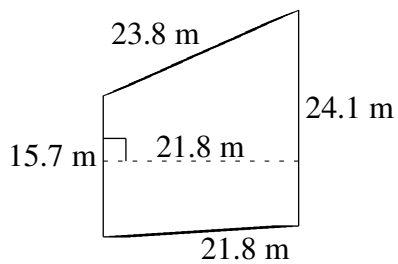
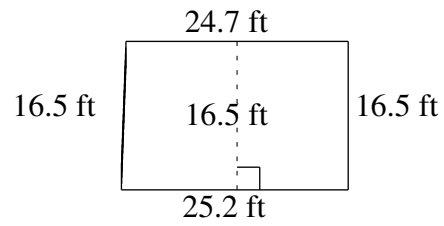
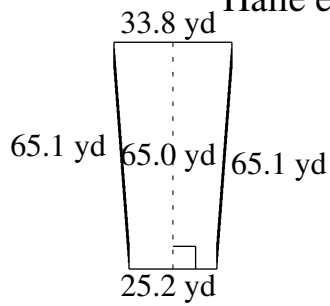


$$A = 707.35 \text{ km}^2$$

$$P = 109.4 \text{ km}$$

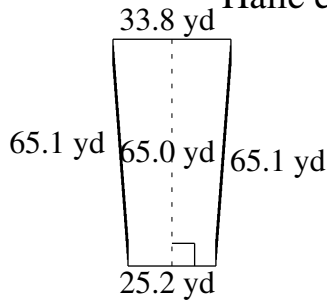
Área y Perímetro de Trapezoides (J)

Halle el área y perímetro de cada trapezoide.



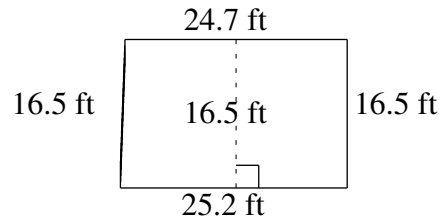
Área y Perímetro de Trapezoides (J) Respuestas

Halle el área y perímetro de cada trapezoide.



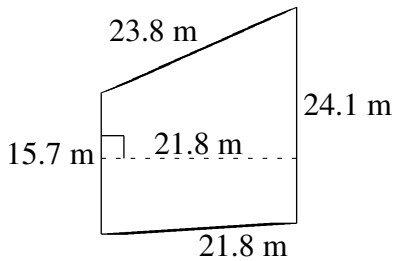
$$A = 1917.50 \text{ yd}^2$$

$$P = 189.2 \text{ yd}$$



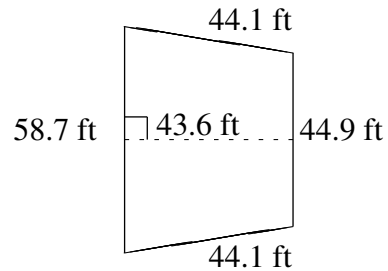
$$A = 411.675 \text{ ft}^2$$

$$P = 82.9 \text{ ft}$$



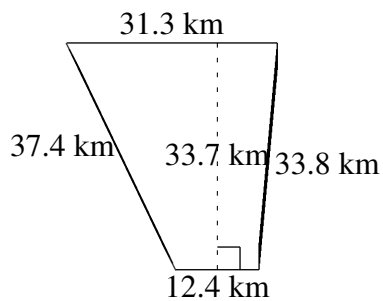
$$A = 433.82 \text{ m}^2$$

$$P = 85.4 \text{ m}$$



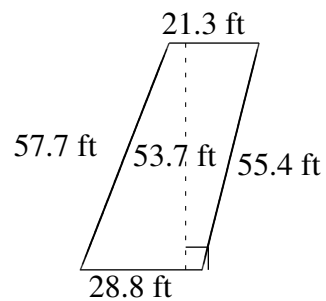
$$A = 2258.48 \text{ ft}^2$$

$$P = 191.8 \text{ ft}$$



$$A = 736.345 \text{ km}^2$$

$$P = 114.9 \text{ km}$$



$$A = 1345.185 \text{ ft}^2$$

$$P = 163.2 \text{ ft}$$