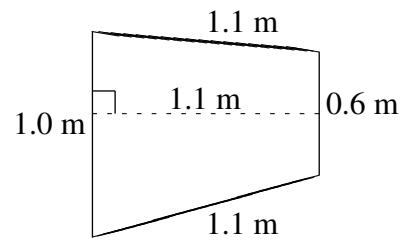
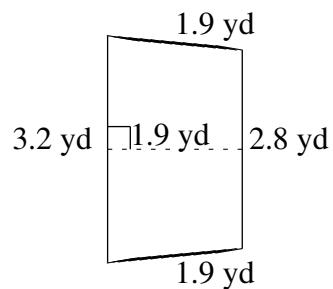
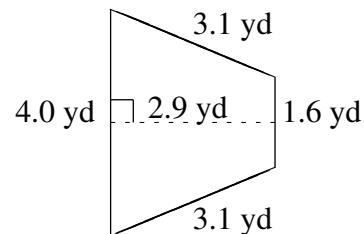
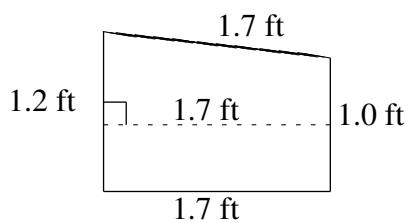
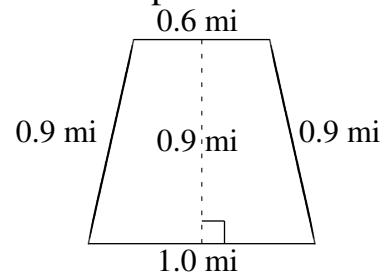
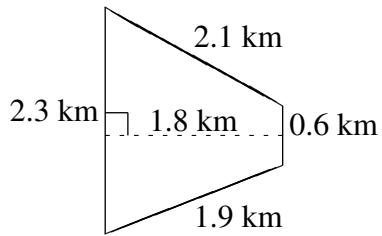


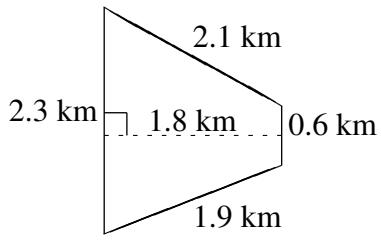
## Área y Perímetro de Trapezoides (A)

Halle el área y perímetro de cada trapezoide.

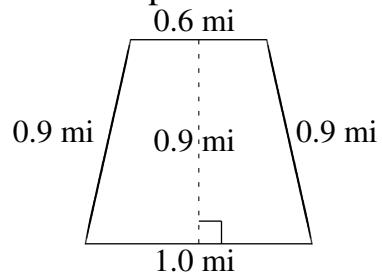


## Área y Perímetro de Trapezoides (A) Respuestas

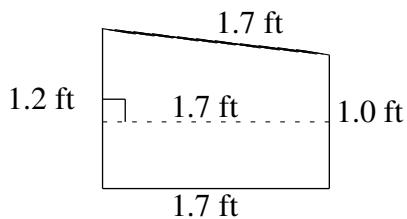
Halle el área y perímetro de cada trapezoide.



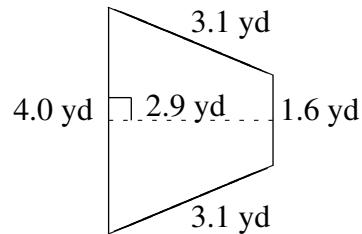
$$A = 2.61 \text{ km}^2$$
$$P = 6.9 \text{ km}$$



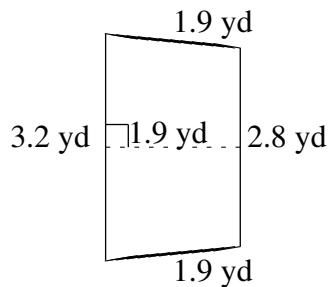
$$A = 0.72 \text{ mi}^2$$
$$P = 3.4 \text{ mi}$$



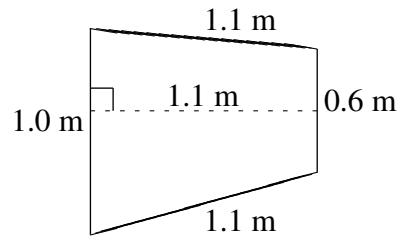
$$A = 1.87 \text{ ft}^2$$
$$P = 5.6 \text{ ft}$$



$$A = 8.12 \text{ yd}^2$$
$$P = 11.8 \text{ yd}$$



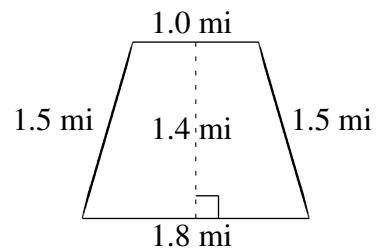
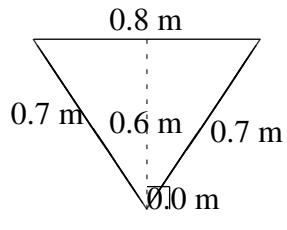
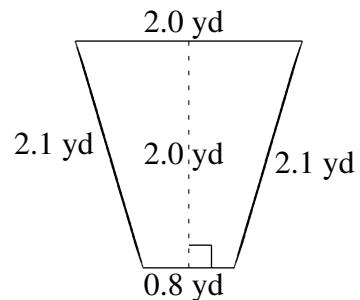
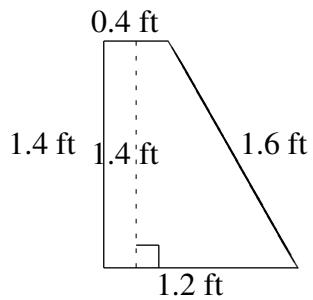
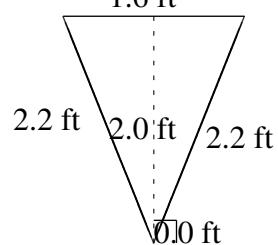
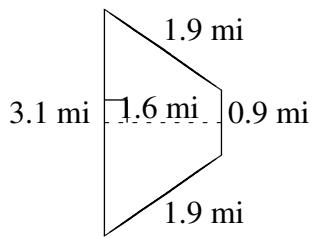
$$A = 5.70 \text{ yd}^2$$
$$P = 9.8 \text{ yd}$$



$$A = 0.88 \text{ m}^2$$
$$P = 3.8 \text{ m}$$

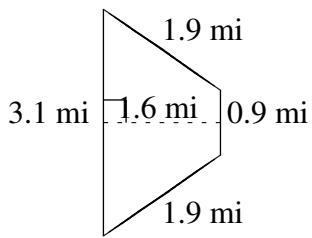
## Área y Perímetro de Trapezoides (B)

Halle el área y perímetro de cada trapezoide.



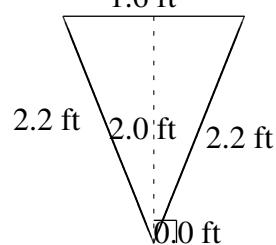
## Área y Perímetro de Trapezoides (B) Respuestas

Halle el área y perímetro de cada trapezoide.



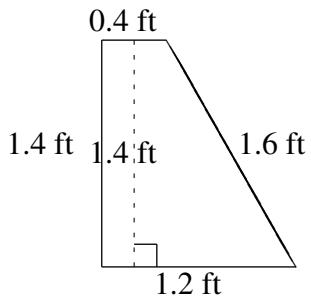
$$A = 3.20 \text{ mi}^2$$

$$P = 7.8 \text{ mi}$$



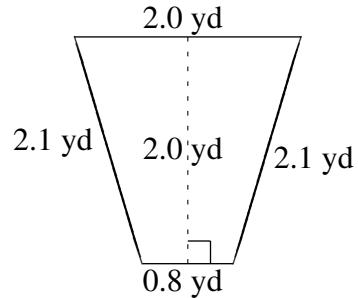
$$A = 1.60 \text{ ft}^2$$

$$P = 6.0 \text{ ft}$$



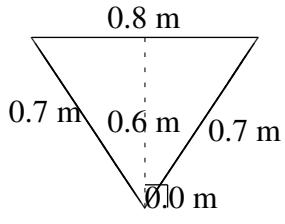
$$A = 1.12 \text{ ft}^2$$

$$P = 4.6 \text{ ft}$$



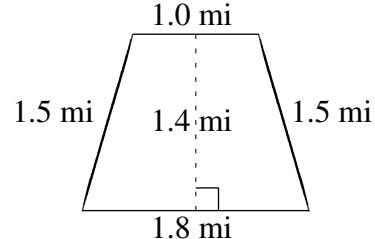
$$A = 2.80 \text{ yd}^2$$

$$P = 7.0 \text{ yd}$$



$$A = 0.24 \text{ m}^2$$

$$P = 2.2 \text{ m}$$

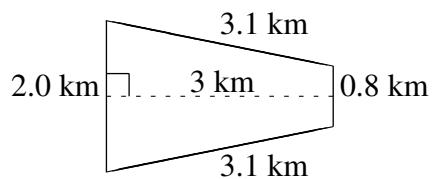
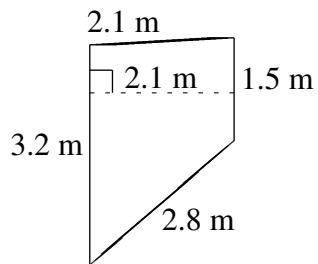
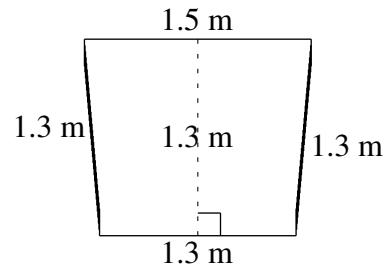
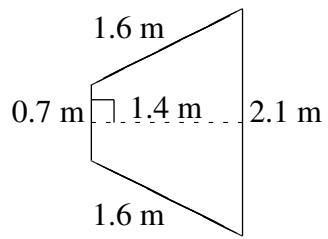
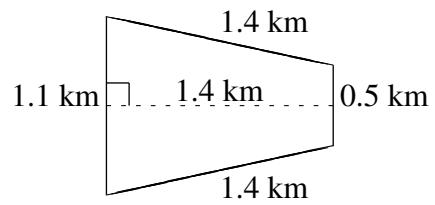
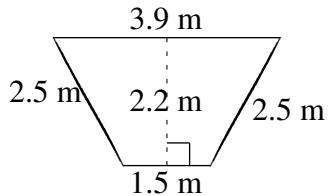


$$A = 1.96 \text{ mi}^2$$

$$P = 5.8 \text{ mi}$$

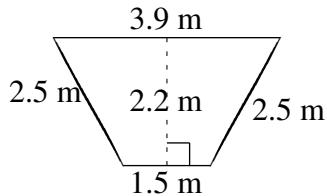
## Área y Perímetro de Trapezoides (C)

Halle el área y perímetro de cada trapezoide.



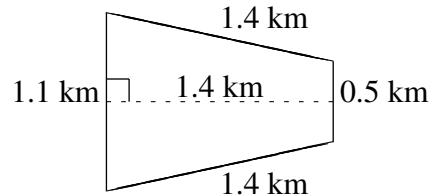
## Área y Perímetro de Trapezoides (C) Respuestas

Halle el área y perímetro de cada trapezoide.



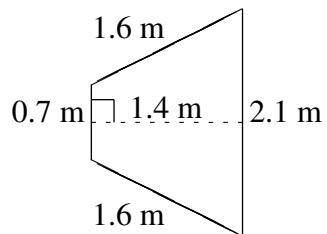
$$A = 5.94 \text{ m}^2$$

$$P = 10.4 \text{ m}$$



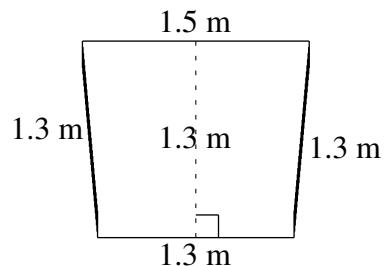
$$A = 1.12 \text{ km}^2$$

$$P = 4.4 \text{ km}$$



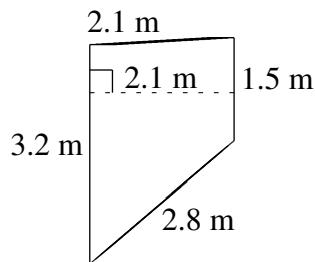
$$A = 1.96 \text{ m}^2$$

$$P = 6.0 \text{ m}$$



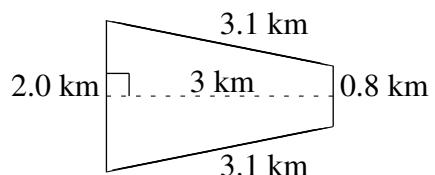
$$A = 1.82 \text{ m}^2$$

$$P = 5.4 \text{ m}$$



$$A = 4.935 \text{ m}^2$$

$$P = 9.6 \text{ m}$$

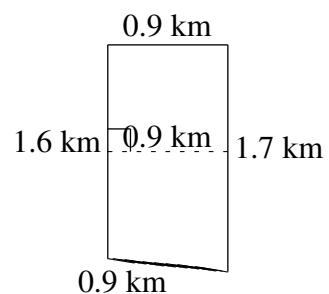
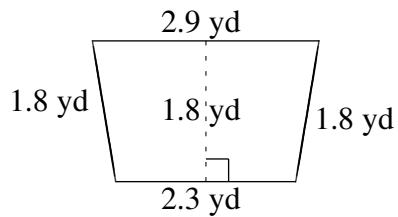
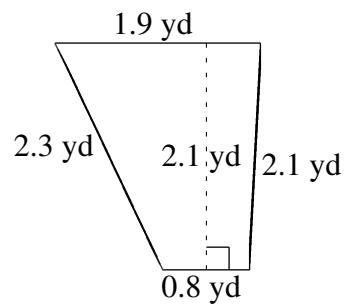
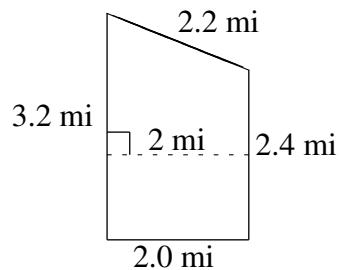
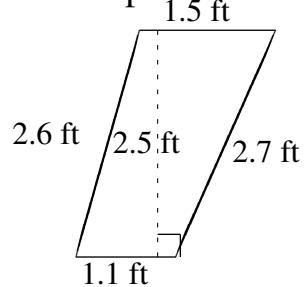
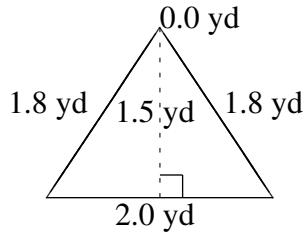


$$A = 4.2 \text{ km}^2$$

$$P = 9.0 \text{ km}$$

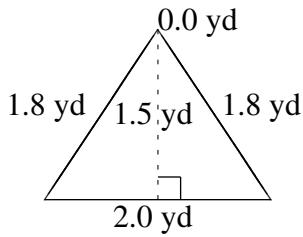
## Área y Perímetro de Trapezoides (D)

Halle el área y perímetro de cada trapezoide.



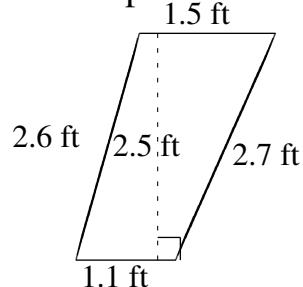
## Área y Perímetro de Trapezoides (D) Respuestas

Halle el área y perímetro de cada trapezoide.



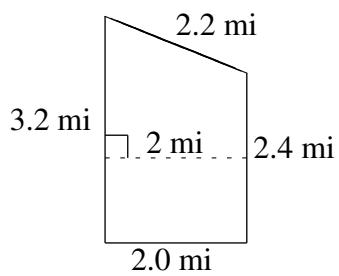
$$A = 1.50 \text{ yd}^2$$

$$P = 5.6 \text{ yd}$$



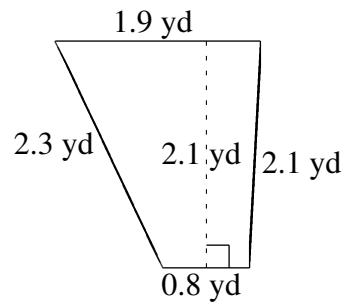
$$A = 3.25 \text{ ft}^2$$

$$P = 7.9 \text{ ft}$$



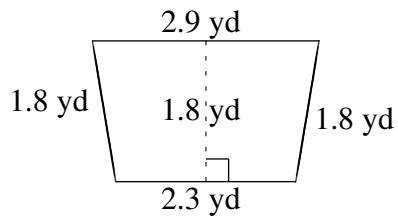
$$A = 5.6 \text{ mi}^2$$

$$P = 9.8 \text{ mi}$$



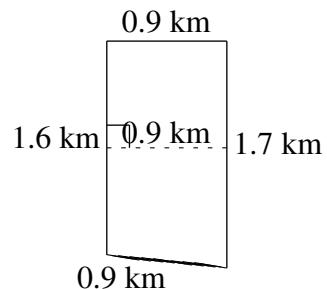
$$A = 2.835 \text{ yd}^2$$

$$P = 7.1 \text{ yd}$$



$$A = 4.68 \text{ yd}^2$$

$$P = 8.8 \text{ yd}$$

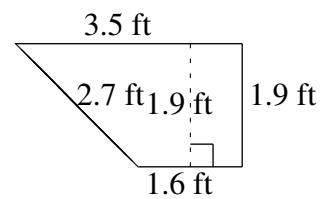
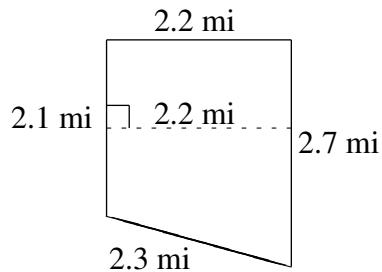
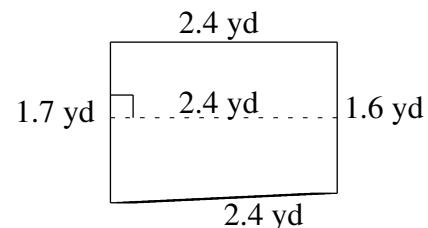
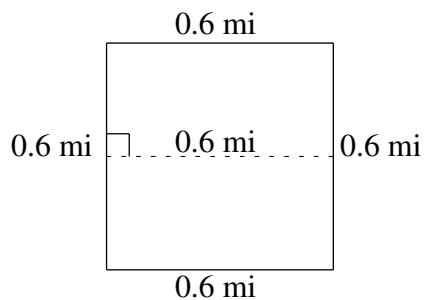
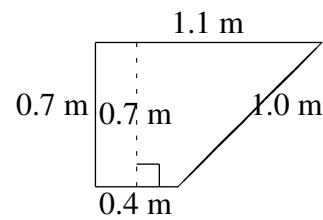
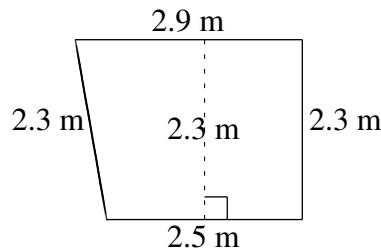


$$A = 1.485 \text{ km}^2$$

$$P = 5.1 \text{ km}$$

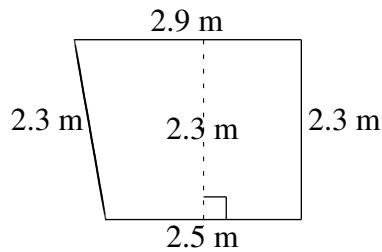
## Área y Perímetro de Trapezoides (E)

Halle el área y perímetro de cada trapezoide.



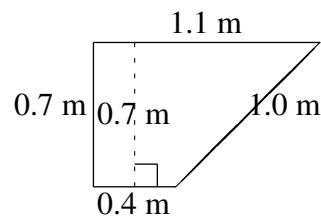
## Área y Perímetro de Trapezoides (E) Respuestas

Halle el área y perímetro de cada trapezoide.



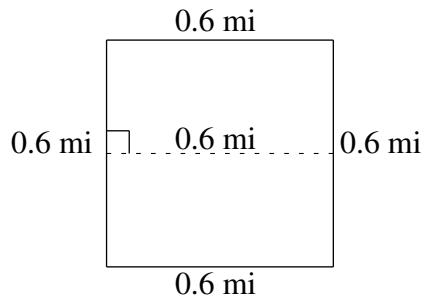
$$A = 6.21 \text{ m}^2$$

$$P = 10.0 \text{ m}$$



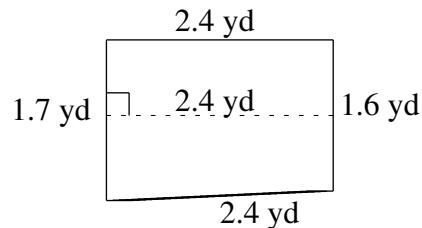
$$A = 0.525 \text{ m}^2$$

$$P = 3.2 \text{ m}$$



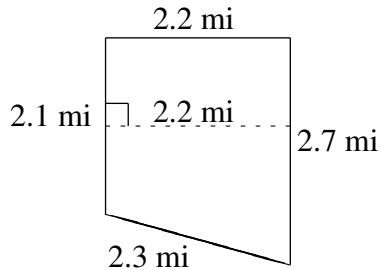
$$A = 0.36 \text{ mi}^2$$

$$P = 2.4 \text{ mi}$$



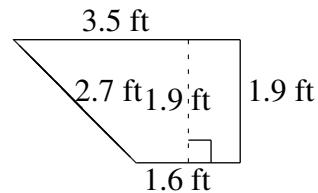
$$A = 3.96 \text{ yd}^2$$

$$P = 8.1 \text{ yd}$$



$$A = 5.28 \text{ mi}^2$$

$$P = 9.3 \text{ mi}$$

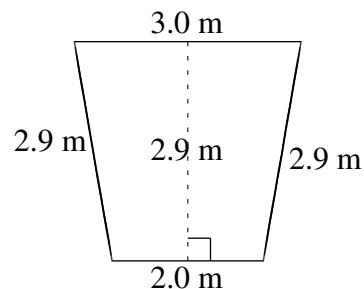
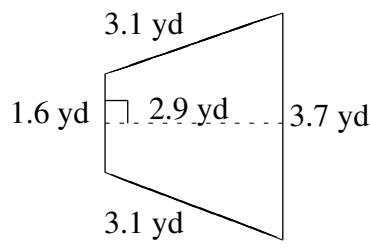
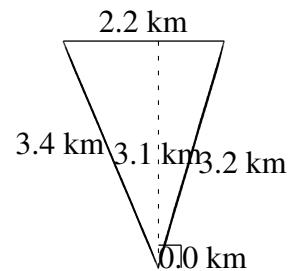
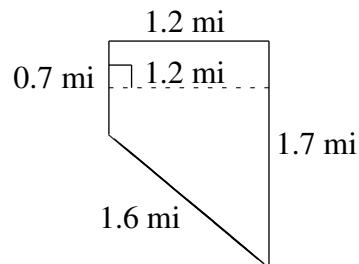
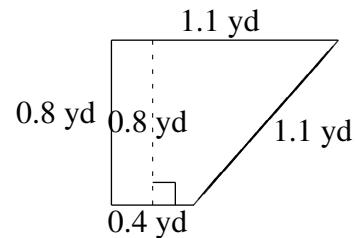
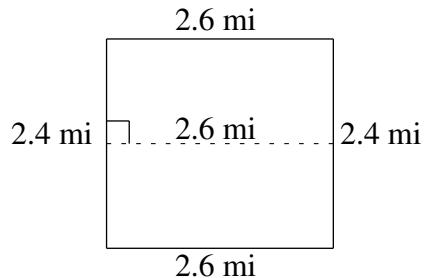


$$A = 4.845 \text{ ft}^2$$

$$P = 9.7 \text{ ft}$$

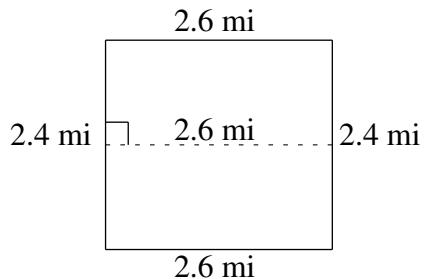
## Área y Perímetro de Trapezoides (F)

Halle el área y perímetro de cada trapezoide.



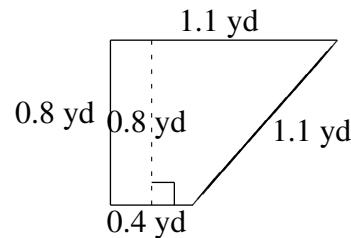
## Área y Perímetro de Trapezoides (F) Respuestas

Halle el área y perímetro de cada trapezoide.



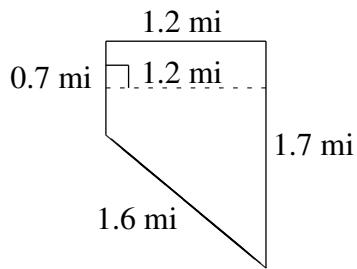
$$A = 6.24 \text{ mi}^2$$

$$P = 10.0 \text{ mi}$$



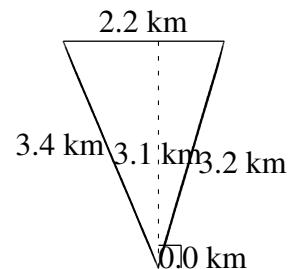
$$A = 0.60 \text{ yd}^2$$

$$P = 3.4 \text{ yd}$$



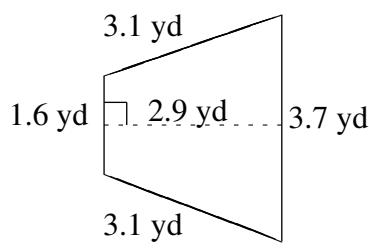
$$A = 1.44 \text{ mi}^2$$

$$P = 5.2 \text{ mi}$$



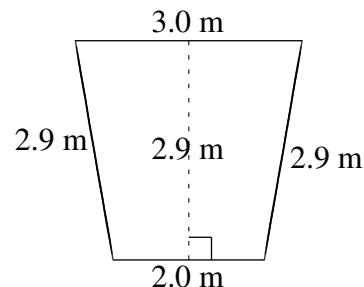
$$A = 3.41 \text{ km}^2$$

$$P = 8.8 \text{ km}$$



$$A = 7.685 \text{ yd}^2$$

$$P = 11.5 \text{ yd}$$

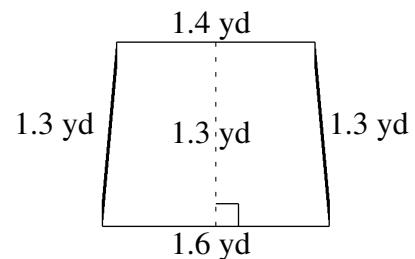
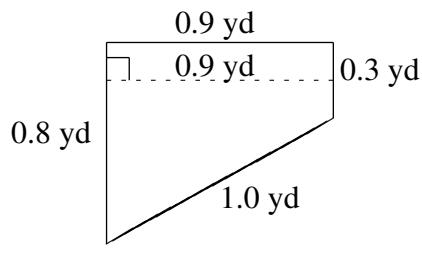
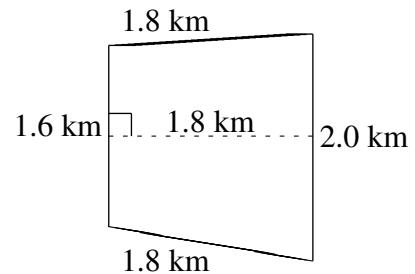
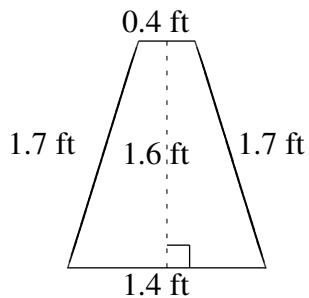
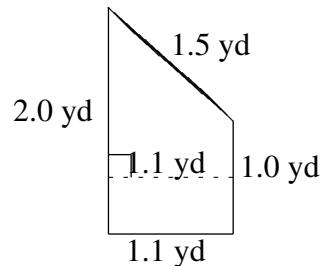
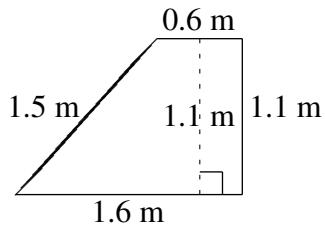


$$A = 7.25 \text{ m}^2$$

$$P = 10.8 \text{ m}$$

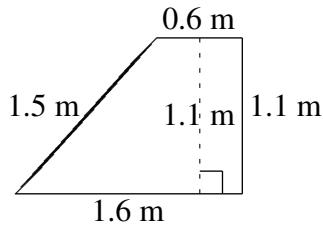
## Área y Perímetro de Trapezoides (G)

Halle el área y perímetro de cada trapezoide.



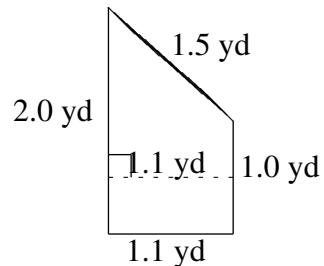
## Área y Perímetro de Trapezoides (G) Respuestas

Halle el área y perímetro de cada trapezoide.



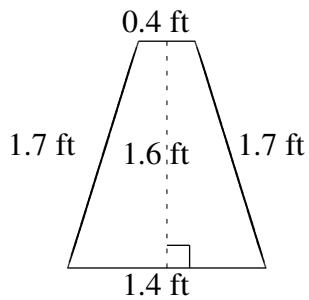
$$A = 1.21 \text{ m}^2$$

$$P = 4.8 \text{ m}$$



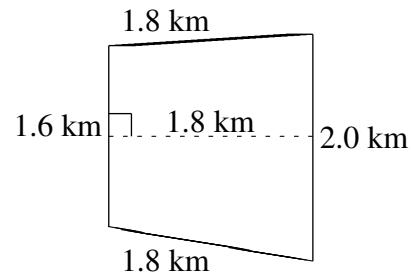
$$A = 1.65 \text{ yd}^2$$

$$P = 5.6 \text{ yd}$$



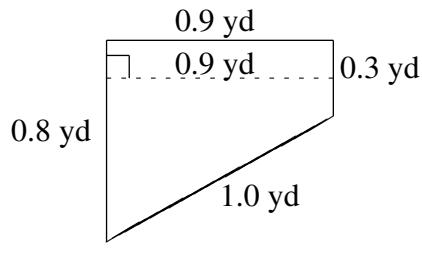
$$A = 1.44 \text{ ft}^2$$

$$P = 5.2 \text{ ft}$$



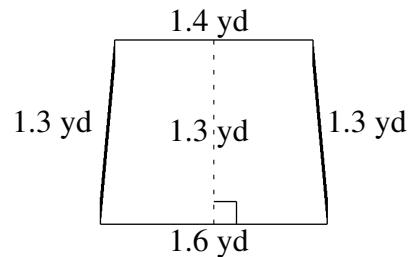
$$A = 3.24 \text{ km}^2$$

$$P = 7.2 \text{ km}$$



$$A = 0.495 \text{ yd}^2$$

$$P = 3.0 \text{ yd}$$

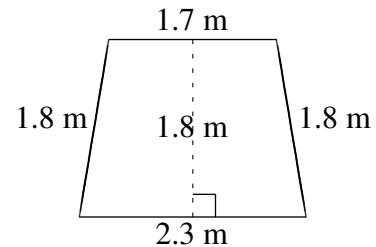
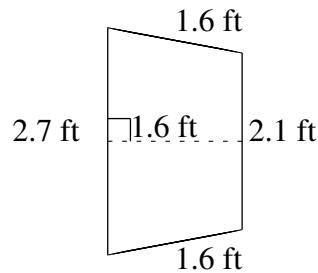
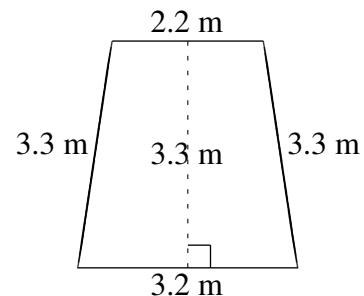
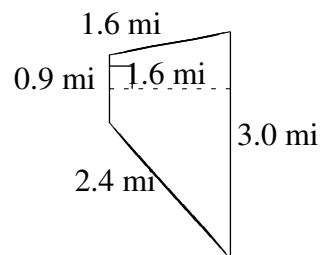
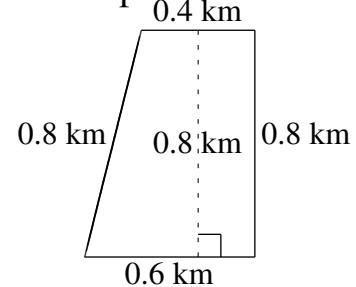
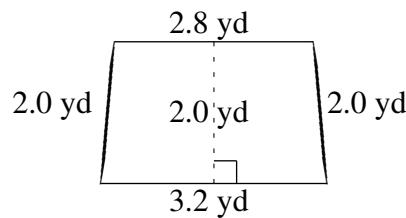


$$A = 1.95 \text{ yd}^2$$

$$P = 5.6 \text{ yd}$$

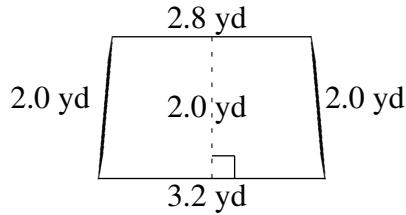
## Área y Perímetro de Trapezoides (H)

Halle el área y perímetro de cada trapezoide.



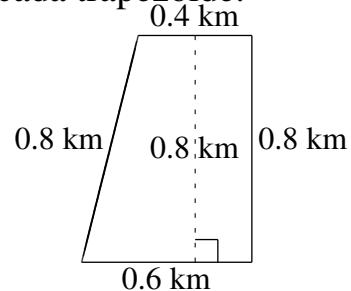
## Área y Perímetro de Trapezoides (H) Respuestas

Halle el área y perímetro de cada trapezoide.



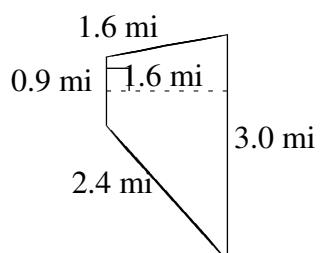
$$A = 6.00 \text{ yd}^2$$

$$P = 10.0 \text{ yd}$$



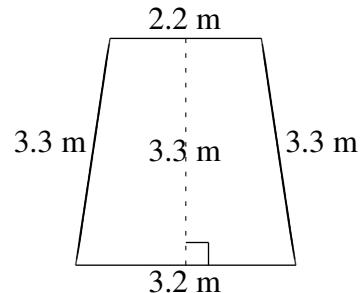
$$A = 0.40 \text{ km}^2$$

$$P = 2.6 \text{ km}$$



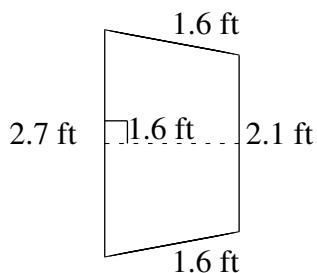
$$A = 3.12 \text{ mi}^2$$

$$P = 7.9 \text{ mi}$$



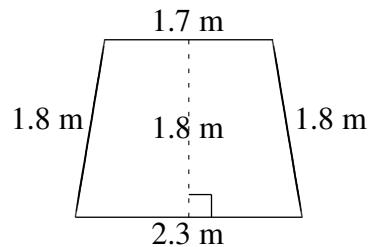
$$A = 8.91 \text{ m}^2$$

$$P = 12.0 \text{ m}$$



$$A = 3.84 \text{ ft}^2$$

$$P = 8.0 \text{ ft}$$

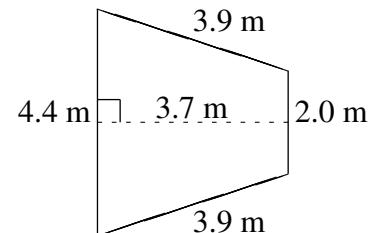
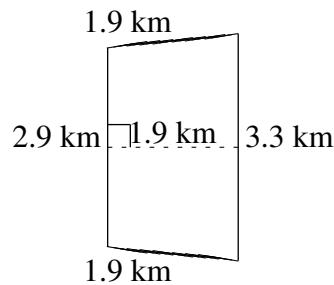
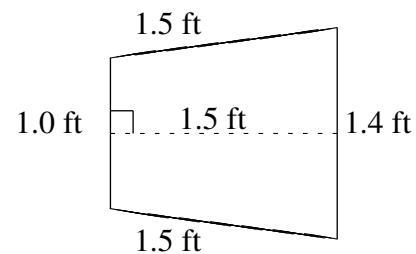
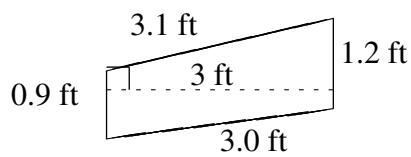
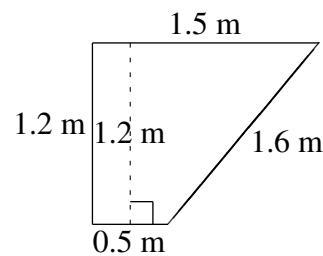
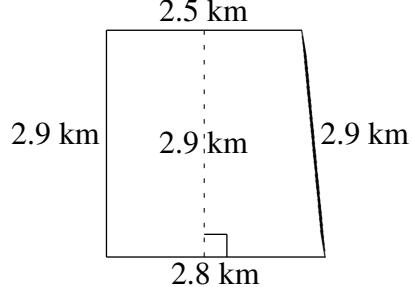


$$A = 3.60 \text{ m}^2$$

$$P = 7.6 \text{ m}$$

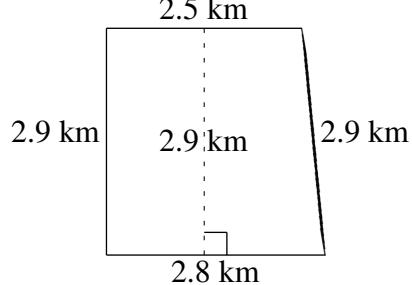
## Área y Perímetro de Trapezoides (I)

Halle el área y perímetro de cada trapezoide.



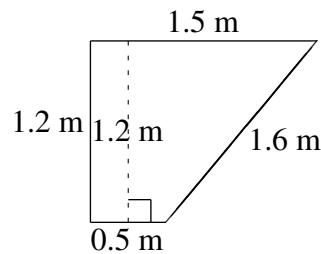
## Área y Perímetro de Trapezoides (I) Respuestas

Halle el área y perímetro de cada trapezoide.



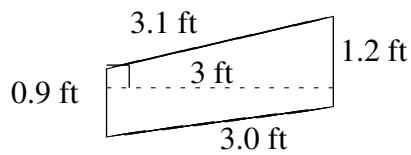
$$A = 7.685 \text{ km}^2$$

$$P = 11.1 \text{ km}$$



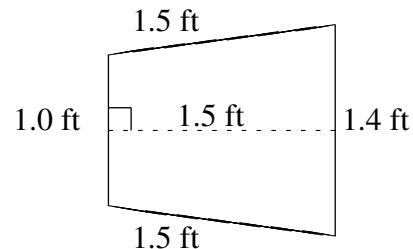
$$A = 1.20 \text{ m}^2$$

$$P = 4.8 \text{ m}$$



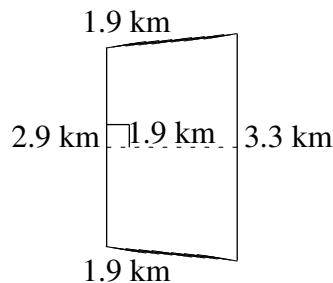
$$A = 3.15 \text{ ft}^2$$

$$P = 8.2 \text{ ft}$$



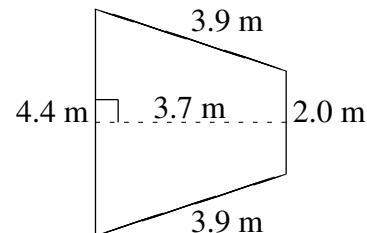
$$A = 1.80 \text{ ft}^2$$

$$P = 5.4 \text{ ft}$$



$$A = 5.89 \text{ km}^2$$

$$P = 10.0 \text{ km}$$

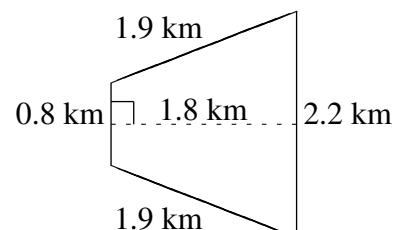
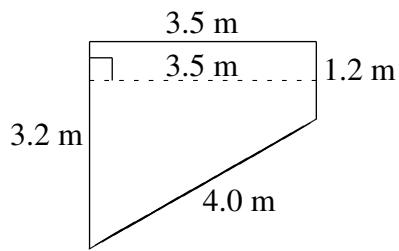
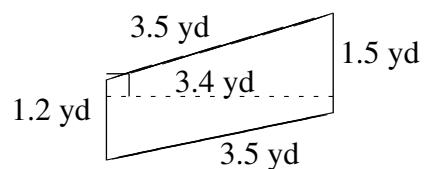
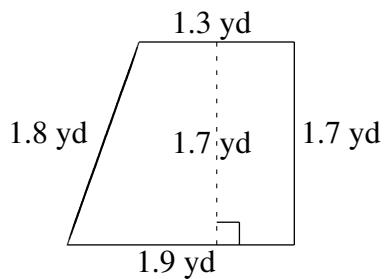
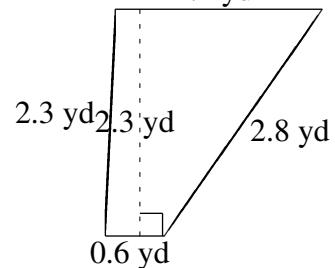
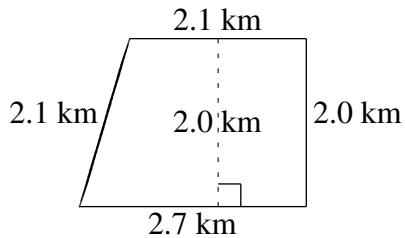


$$A = 11.84 \text{ m}^2$$

$$P = 14.2 \text{ m}$$

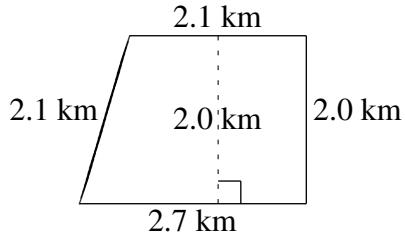
## Área y Perímetro de Trapezoides (J)

Halle el área y perímetro de cada trapezoide.



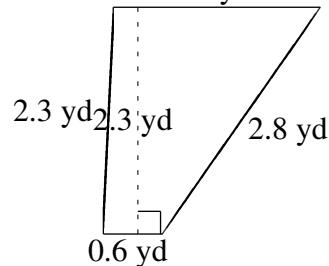
## Área y Perímetro de Trapezoides (J) Respuestas

Halle el área y perímetro de cada trapezoide.



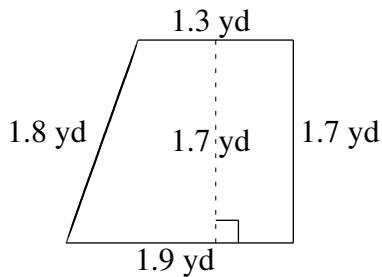
$$A = 4.80 \text{ km}^2$$

$$P = 8.9 \text{ km}$$



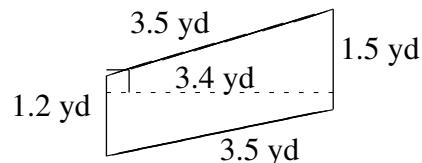
$$A = 3.105 \text{ yd}^2$$

$$P = 7.8 \text{ yd}$$



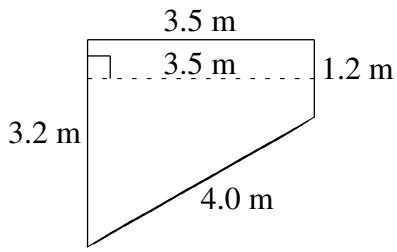
$$A = 2.72 \text{ yd}^2$$

$$P = 6.7 \text{ yd}$$



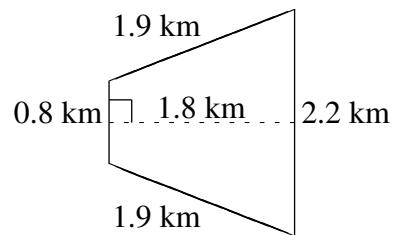
$$A = 4.59 \text{ yd}^2$$

$$P = 9.7 \text{ yd}$$



$$A = 7.70 \text{ m}^2$$

$$P = 11.9 \text{ m}$$



$$A = 2.70 \text{ km}^2$$

$$P = 6.8 \text{ km}$$