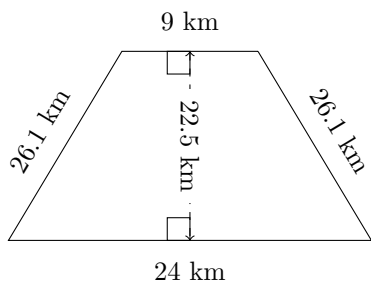


Area and Perimeter of Trapeziums (A)

Calculate the perimeter and area for each trapezium.

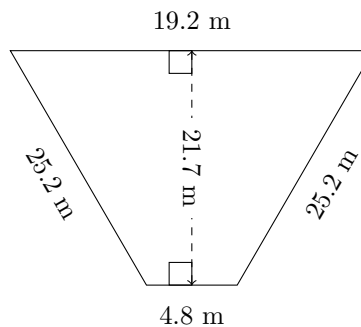
1.



P = ?

A = ?

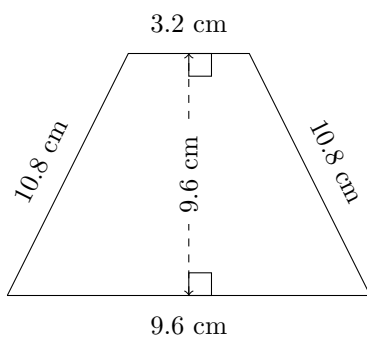
2.



P = ?

A = ?

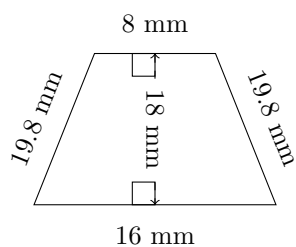
3.



P = ?

A = ?

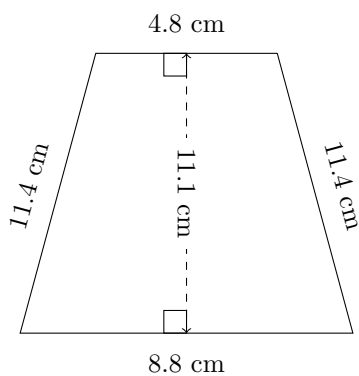
4.



P = ?

A = ?

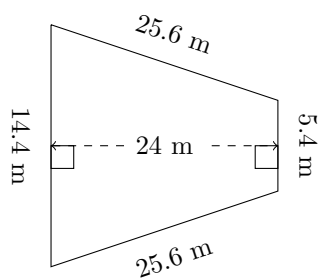
5.



P = ?

A = ?

6.



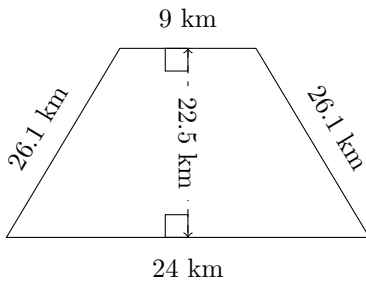
P = ?

A = ?

Area and Perimeter of Trapeziums (A) Answers

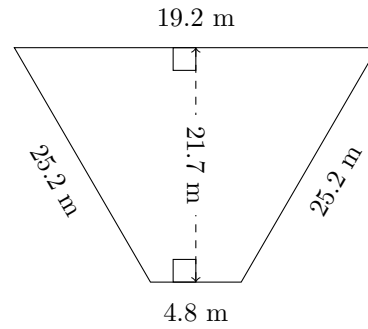
Calculate the perimeter and area for each trapezium.

1.



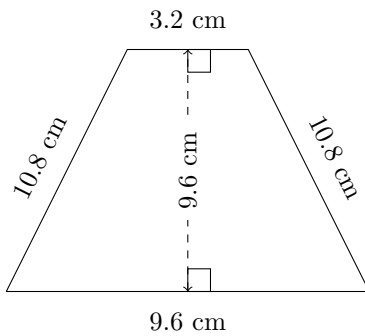
$$P = 85.2 \text{ km}$$
$$A = 371.25 \text{ km}^2$$

2.



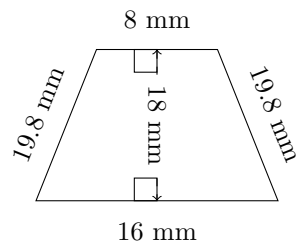
$$P = 74.4 \text{ m}$$
$$A = 260.4 \text{ m}^2$$

3.



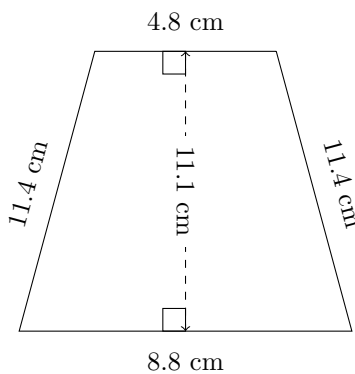
$$P = 34.4 \text{ cm}$$
$$A = 61.44 \text{ cm}^2$$

4.



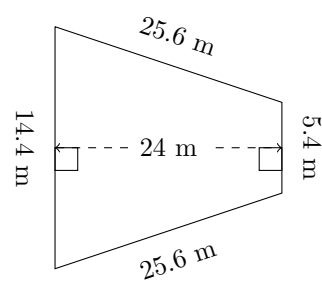
$$P = 63.6 \text{ mm}$$
$$A = 216 \text{ mm}^2$$

5.



$$P = 36.4 \text{ cm}$$
$$A = 75.48 \text{ cm}^2$$

6.

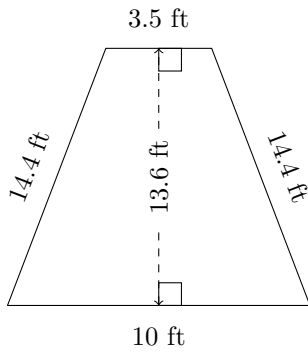


$$P = 71 \text{ m}$$
$$A = 237.6 \text{ m}^2$$

Area and Perimeter of Trapeziums (B)

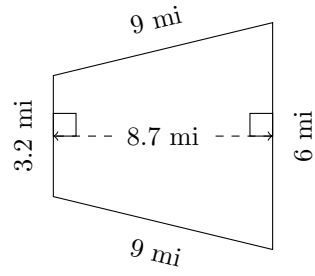
Calculate the perimeter and area for each trapezium.

1.



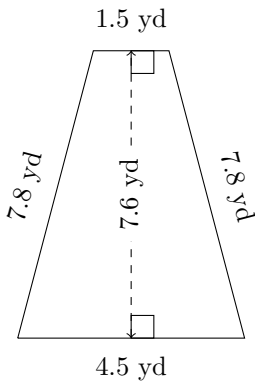
P = ?
A = ?

2.



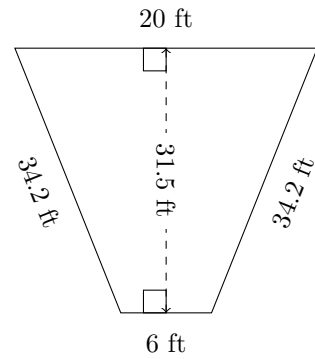
P = ?
A = ?

3.



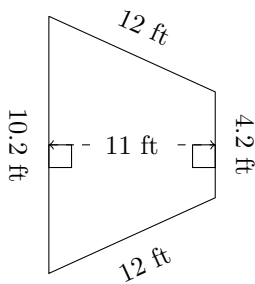
P = ?
A = ?

4.



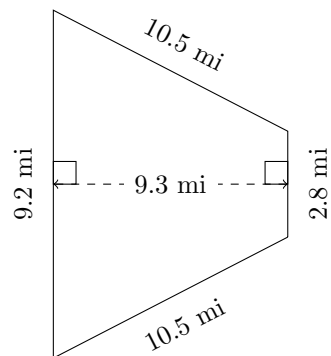
P = ?
A = ?

5.



P = ?
A = ?

6.

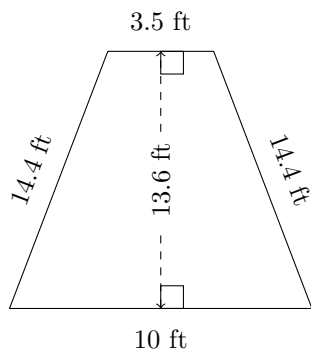


P = ?
A = ?

Area and Perimeter of Trapeziums (B) Answers

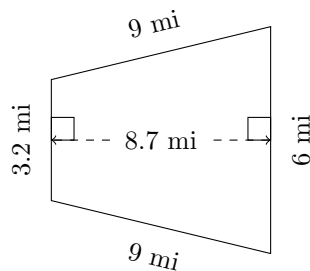
Calculate the perimeter and area for each trapezium.

1.



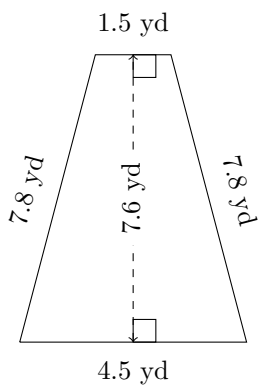
$P = 42.3 \text{ ft}$
 $A = 91.8 \text{ ft}^2$

2.



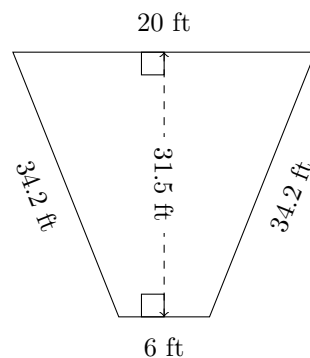
$P = 27.2 \text{ mi}$
 $A = 40.02 \text{ mi}^2$

3.



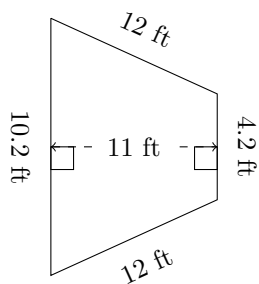
$P = 21.6 \text{ yd}$
 $A = 22.8 \text{ yd}^2$

4.



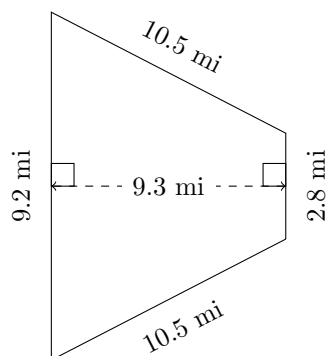
$P = 94.4 \text{ ft}$
 $A = 409.5 \text{ ft}^2$

5.



$P = 38.4 \text{ ft}$
 $A = 79.2 \text{ ft}^2$

6.

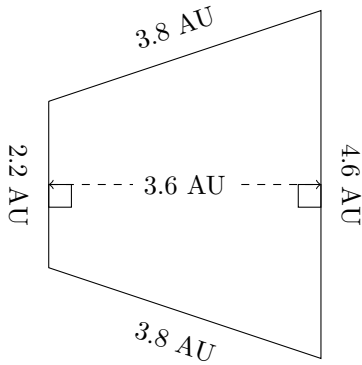


$P = 33 \text{ mi}$
 $A = 55.8 \text{ mi}^2$

Area and Perimeter of Trapeziums (C)

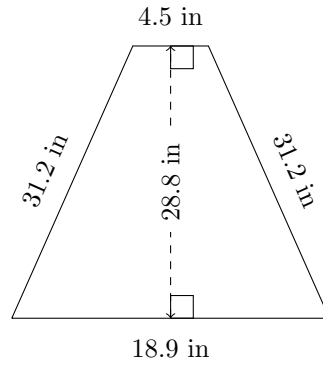
Calculate the perimeter and area for each trapezium.

1.



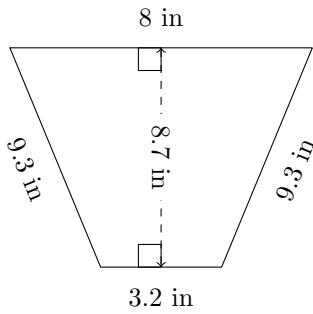
P = ?
A = ?

2.



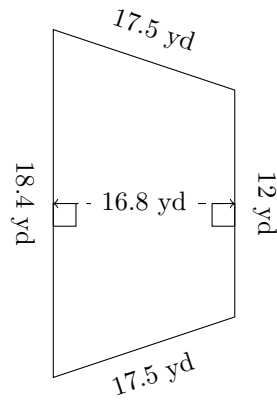
P = ?
A = ?

3.



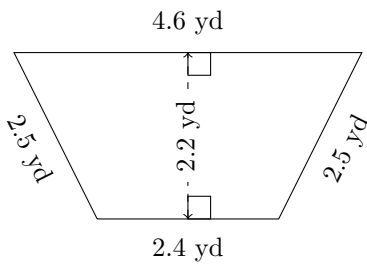
P = ?
A = ?

4.



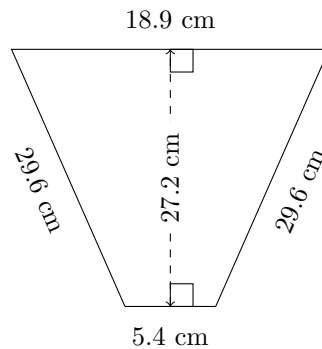
P = ?
A = ?

5.



P = ?
A = ?

6.

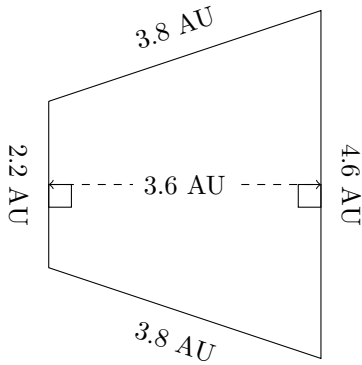


P = ?
A = ?

Area and Perimeter of Trapeziums (C) Answers

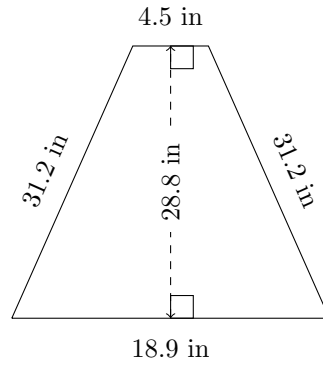
Calculate the perimeter and area for each trapezium.

1.



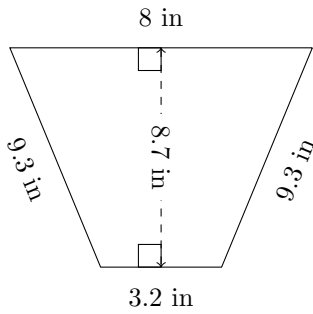
$P = 14.4 \text{ AU}$
 $A = 12.24 \text{ AU}^2$

2.



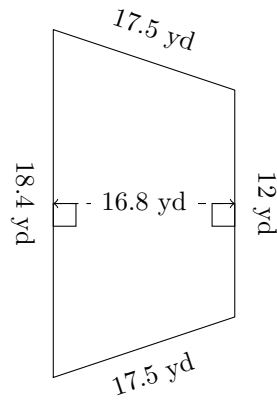
$P = 85.8 \text{ in}$
 $A = 336.96 \text{ in}^2$

3.



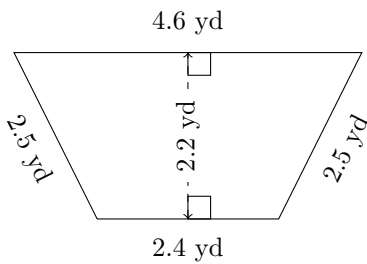
$P = 29.8 \text{ in}$
 $A = 48.72 \text{ in}^2$

4.



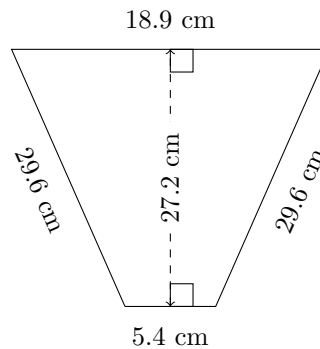
$P = 65.4 \text{ yd}$
 $A = 255.36 \text{ yd}^2$

5.



$P = 12 \text{ yd}$
 $A = 7.7 \text{ yd}^2$

6.

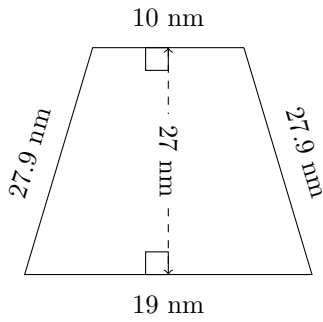


$P = 83.5 \text{ cm}$
 $A = 330.48 \text{ cm}^2$

Area and Perimeter of Trapeziums (D)

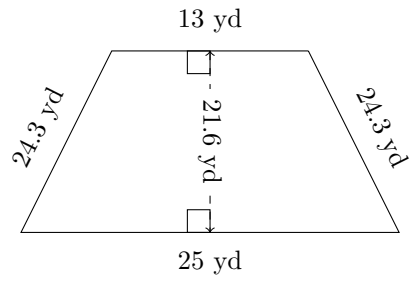
Calculate the perimeter and area for each trapezium.

1.



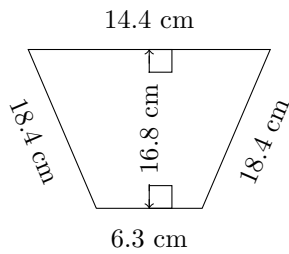
P = ?
A = ?

2.



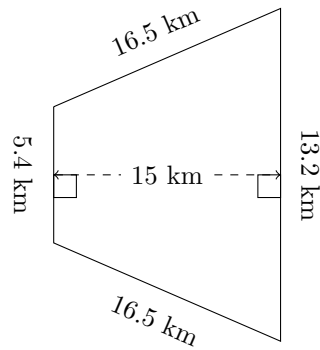
P = ?
A = ?

3.



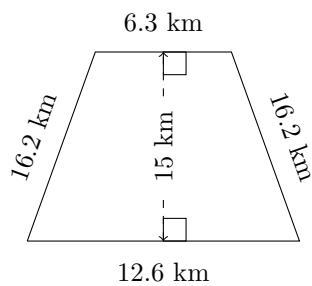
P = ?
A = ?

4.



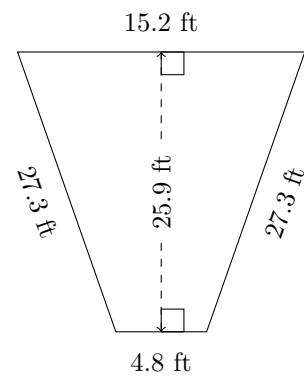
P = ?
A = ?

5.



P = ?
A = ?

6.

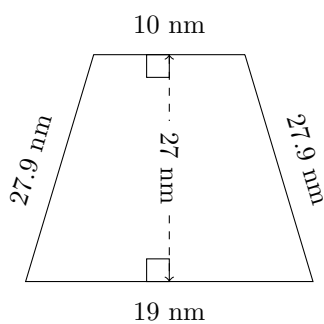


P = ?
A = ?

Area and Perimeter of Trapeziums (D) Answers

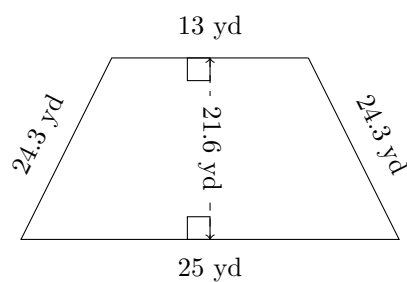
Calculate the perimeter and area for each trapezium.

1.



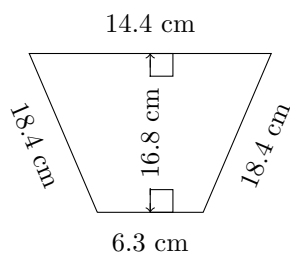
$P = 84.8 \text{ nm}$
 $A = 391.5 \text{ nm}^2$

2.



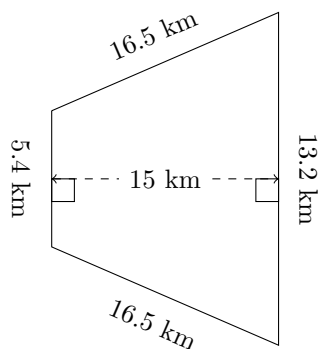
$P = 86.6 \text{ yd}$
 $A = 410.4 \text{ yd}^2$

3.



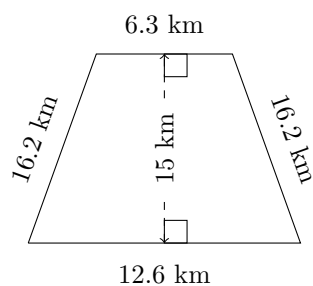
$P = 57.5 \text{ cm}$
 $A = 173.88 \text{ cm}^2$

4.



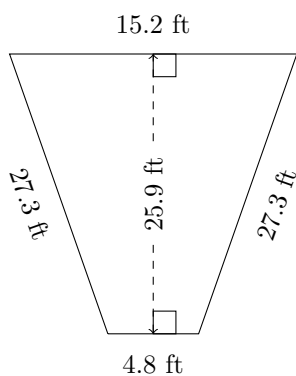
$P = 51.6 \text{ km}$
 $A = 139.5 \text{ km}^2$

5.



$P = 51.3 \text{ km}$
 $A = 141.75 \text{ km}^2$

6.

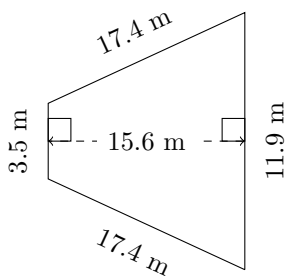


$P = 74.6 \text{ ft}$
 $A = 259 \text{ ft}^2$

Area and Perimeter of Trapeziums (E)

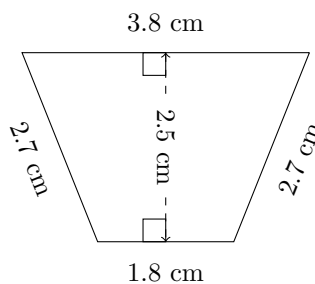
Calculate the perimeter and area for each trapezium.

1.



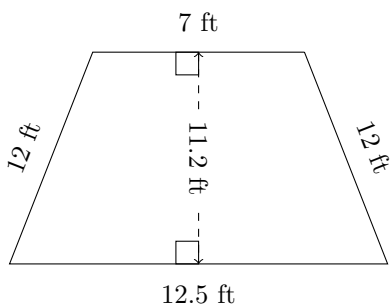
P = ?
A = ?

2.



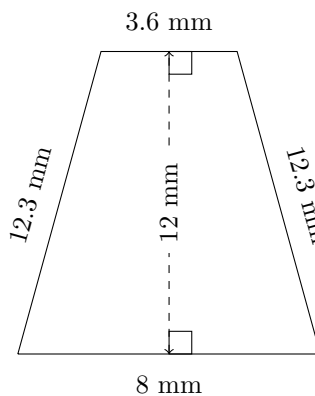
P = ?
A = ?

3.



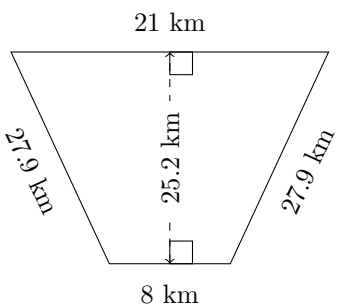
P = ?
A = ?

4.



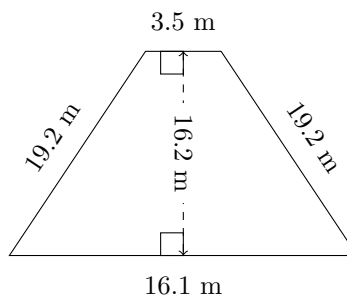
P = ?
A = ?

5.



P = ?
A = ?

6.

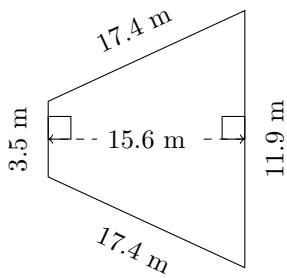


P = ?
A = ?

Area and Perimeter of Trapeziums (E) Answers

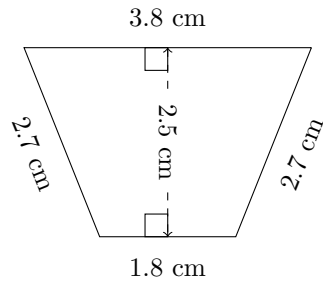
Calculate the perimeter and area for each trapezium.

1.



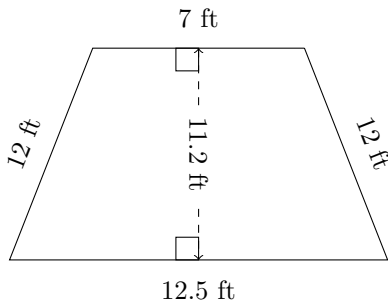
$P = 50.2 \text{ m}$
 $A = 120.12 \text{ m}^2$

2.



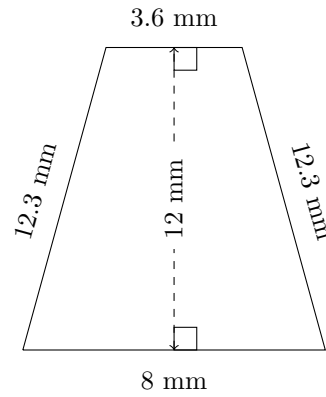
$P = 11 \text{ cm}$
 $A = 7 \text{ cm}^2$

3.



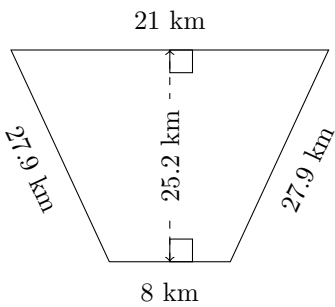
$P = 43.5 \text{ ft}$
 $A = 109.2 \text{ ft}^2$

4.



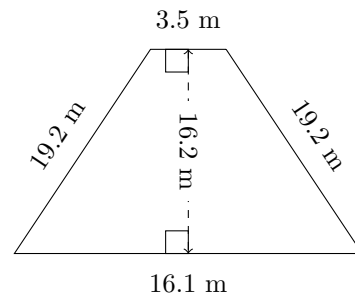
$P = 36.2 \text{ mm}$
 $A = 69.6 \text{ mm}^2$

5.



$P = 84.8 \text{ km}$
 $A = 365.4 \text{ km}^2$

6.

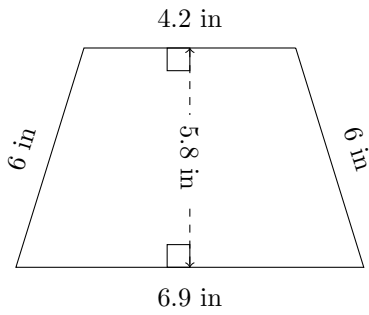


$P = 58 \text{ m}$
 $A = 158.76 \text{ m}^2$

Area and Perimeter of Trapeziums (F)

Calculate the perimeter and area for each trapezium.

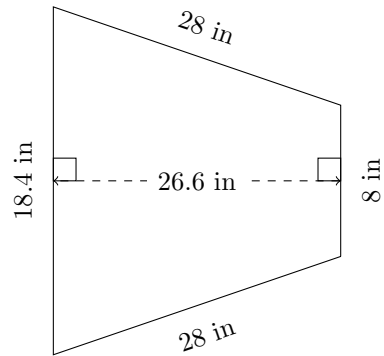
1.



P = ?

A = ?

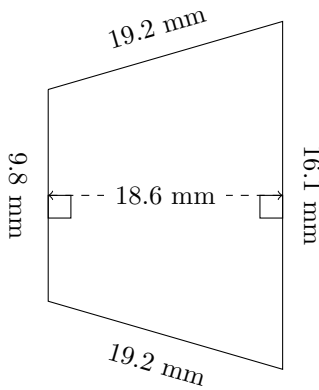
2.



P = ?

A = ?

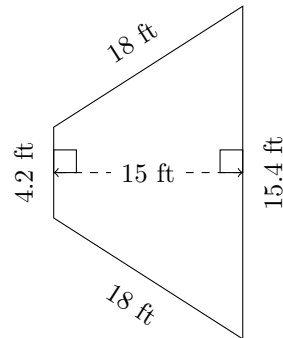
3.



P = ?

A = ?

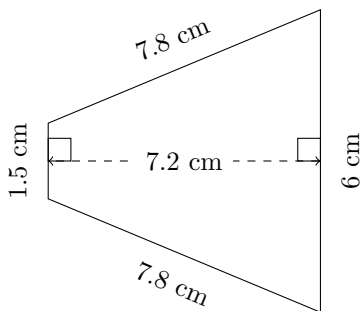
4.



P = ?

A = ?

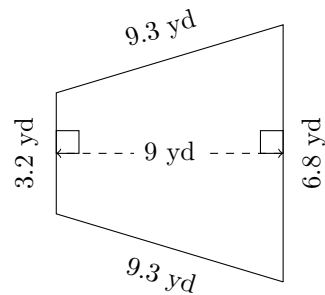
5.



P = ?

A = ?

6.



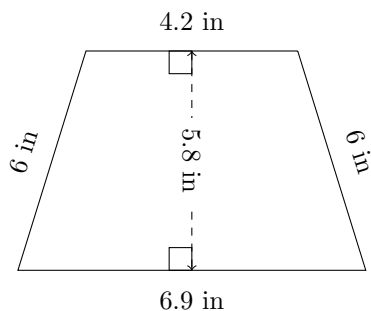
P = ?

A = ?

Area and Perimeter of Trapeziums (F) Answers

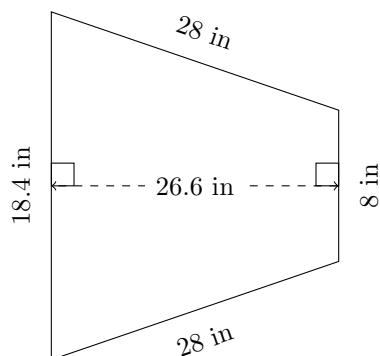
Calculate the perimeter and area for each trapezium.

1.



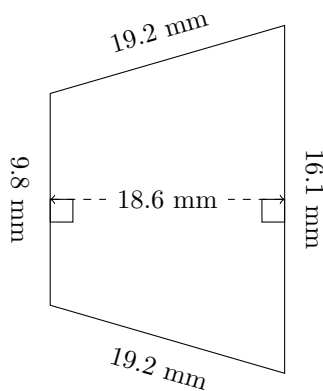
$P = 23.1 \text{ in}$
 $A = 32.19 \text{ in}^2$

2.



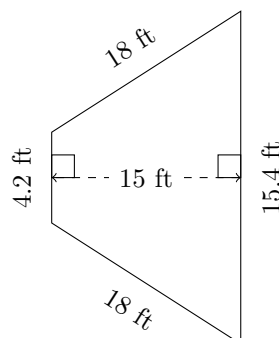
$P = 82.4 \text{ in}$
 $A = 351.12 \text{ in}^2$

3.



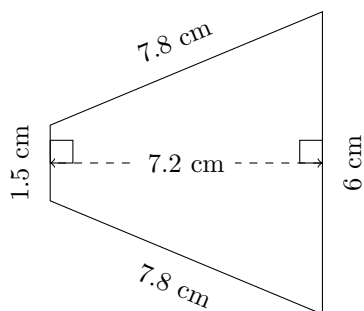
$P = 64.3 \text{ mm}$
 $A = 240.87 \text{ mm}^2$

4.



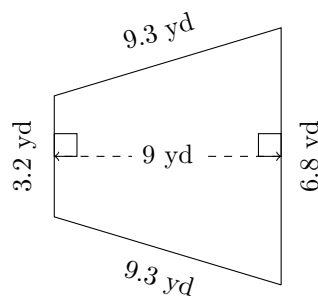
$P = 55.6 \text{ ft}$
 $A = 147 \text{ ft}^2$

5.



$P = 23.1 \text{ cm}$
 $A = 27 \text{ cm}^2$

6.

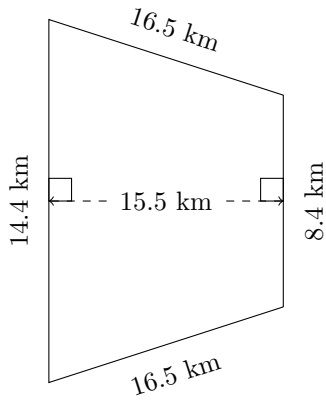


$P = 28.6 \text{ yd}$
 $A = 45 \text{ yd}^2$

Area and Perimeter of Trapeziums (G)

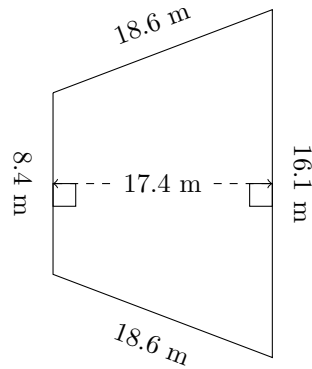
Calculate the perimeter and area for each trapezium.

1.



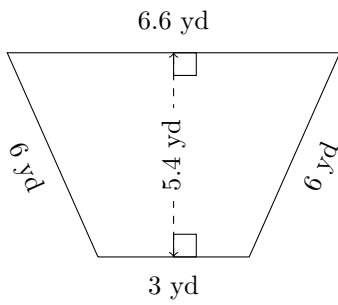
P = ?
A = ?

2.



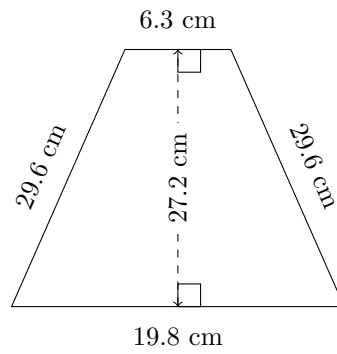
P = ?
A = ?

3.



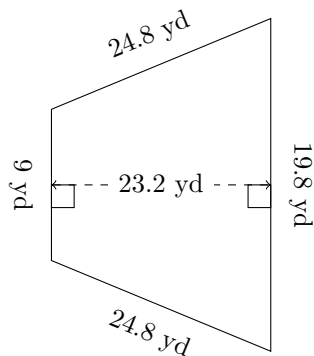
P = ?
A = ?

4.



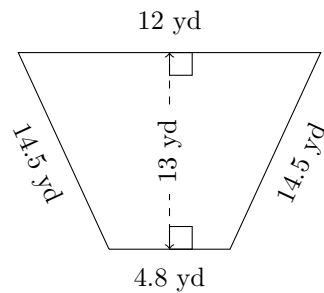
P = ?
A = ?

5.



P = ?
A = ?

6.

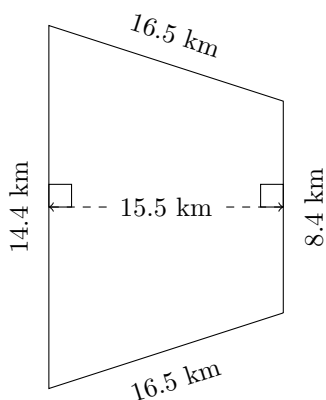


P = ?
A = ?

Area and Perimeter of Trapeziums (G) Answers

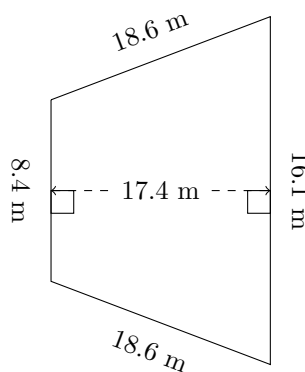
Calculate the perimeter and area for each trapezium.

1.



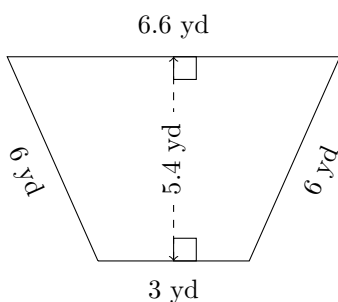
$P = 55.8 \text{ km}$
 $A = 176.7 \text{ km}^2$

2.



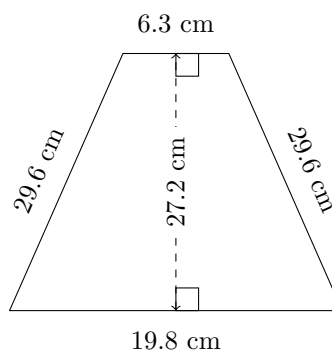
$P = 61.7 \text{ m}$
 $A = 213.15 \text{ m}^2$

3.



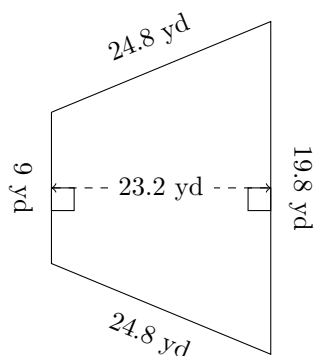
$P = 21.6 \text{ yd}$
 $A = 25.92 \text{ yd}^2$

4.



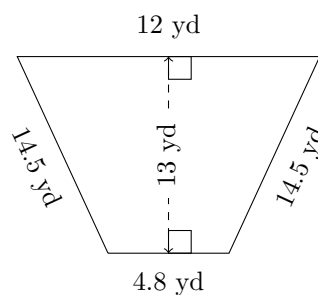
$P = 85.3 \text{ cm}$
 $A = 354.96 \text{ cm}^2$

5.



$P = 78.4 \text{ yd}$
 $A = 334.08 \text{ yd}^2$

6.

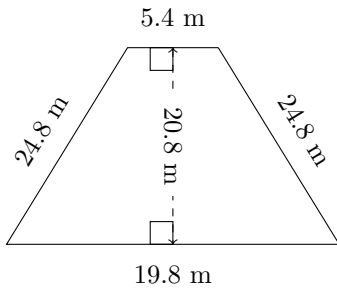


$P = 45.8 \text{ yd}$
 $A = 109.2 \text{ yd}^2$

Area and Perimeter of Trapeziums (H)

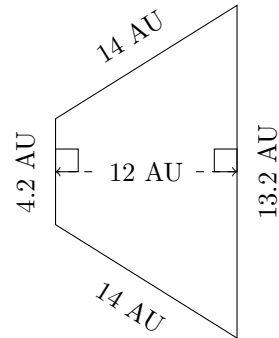
Calculate the perimeter and area for each trapezium.

1.



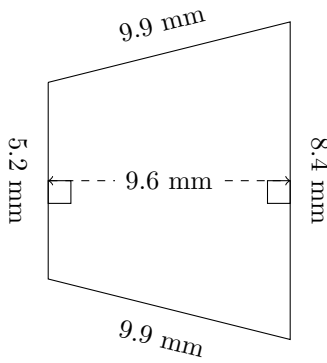
P = ?
A = ?

2.



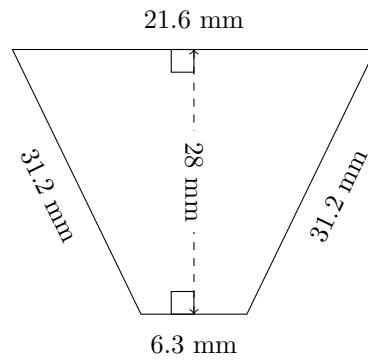
P = ?
A = ?

3.



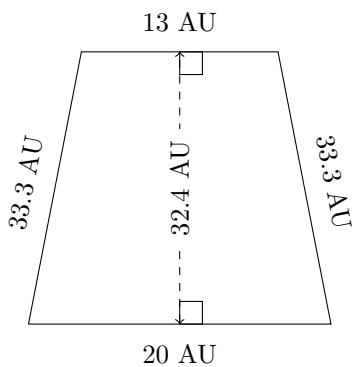
P = ?
A = ?

4.



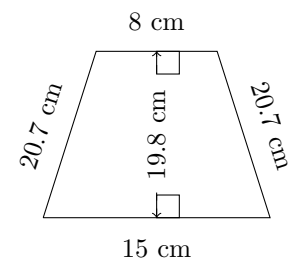
P = ?
A = ?

5.



P = ?
A = ?

6.

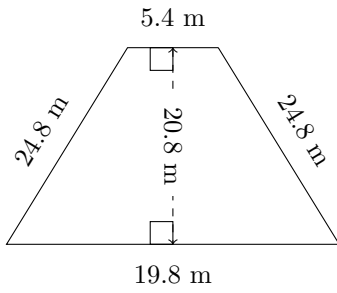


P = ?
A = ?

Area and Perimeter of Trapeziums (H) Answers

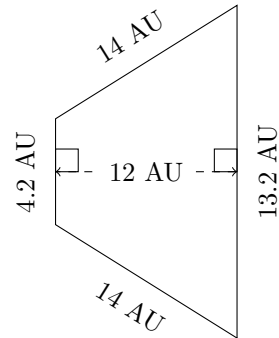
Calculate the perimeter and area for each trapezium.

1.



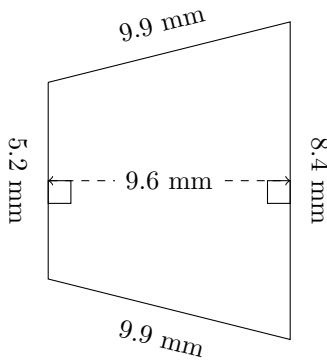
$P = 74.8 \text{ m}$
 $A = 262.08 \text{ m}^2$

2.



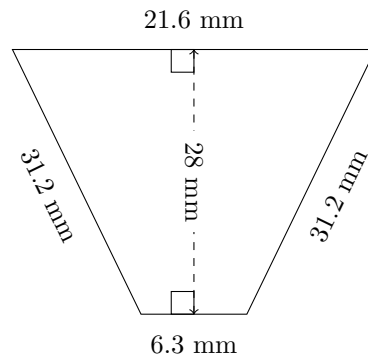
$P = 45.4 \text{ AU}$
 $A = 104.4 \text{ AU}^2$

3.



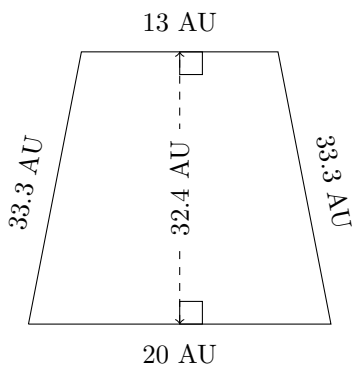
$P = 33.4 \text{ mm}$
 $A = 65.28 \text{ mm}^2$

4.



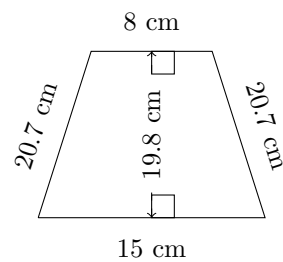
$P = 90.3 \text{ mm}$
 $A = 390.6 \text{ mm}^2$

5.



$P = 99.6 \text{ AU}$
 $A = 534.6 \text{ AU}^2$

6.

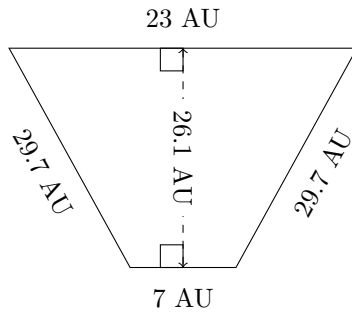


$P = 64.4 \text{ cm}$
 $A = 227.7 \text{ cm}^2$

Area and Perimeter of Trapeziums (I)

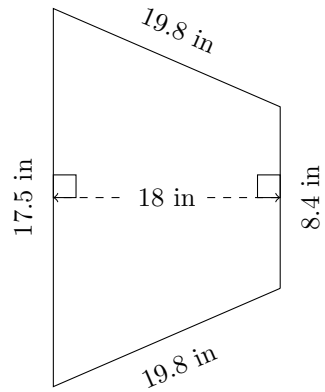
Calculate the perimeter and area for each trapezium.

1.



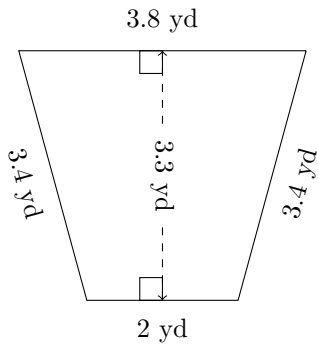
P = ?
A = ?

2.



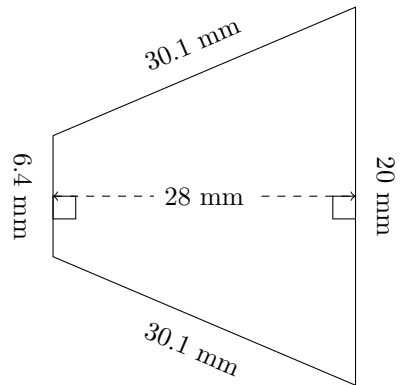
P = ?
A = ?

3.



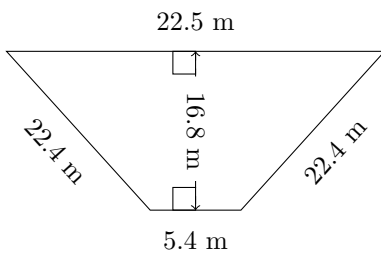
P = ?
A = ?

4.



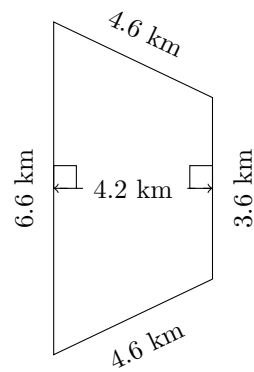
P = ?
A = ?

5.



P = ?
A = ?

6.

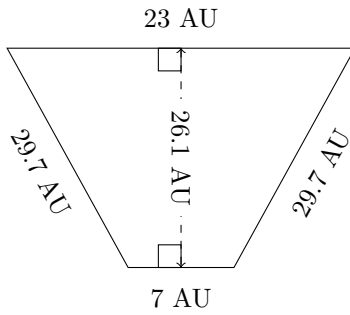


P = ?
A = ?

Area and Perimeter of Trapeziums (I) Answers

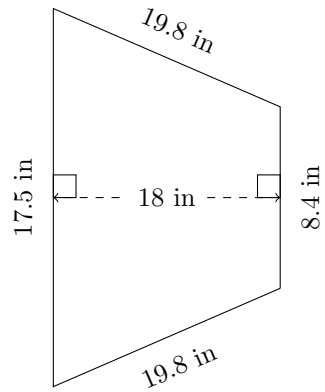
Calculate the perimeter and area for each trapezium.

1.



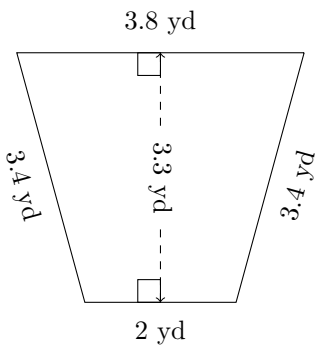
$P = 89.4 \text{ AU}$
 $A = 391.5 \text{ AU}^2$

2.



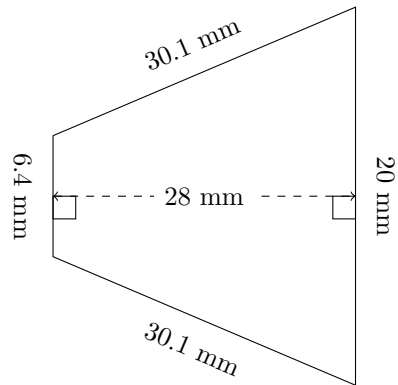
$P = 65.5 \text{ in}$
 $A = 233.1 \text{ in}^2$

3.



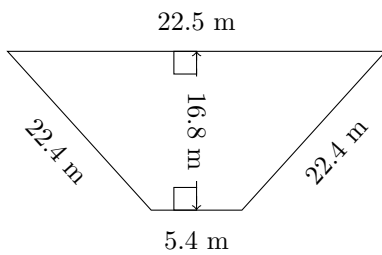
$P = 12.6 \text{ yd}$
 $A = 9.57 \text{ yd}^2$

4.



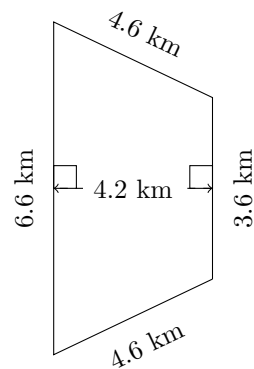
$P = 86.6 \text{ mm}$
 $A = 369.6 \text{ mm}^2$

5.



$P = 72.7 \text{ m}$
 $A = 234.36 \text{ m}^2$

6.

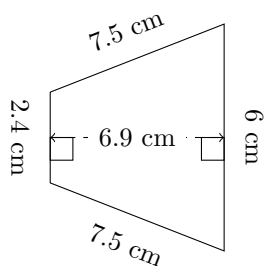


$P = 19.4 \text{ km}$
 $A = 21.42 \text{ km}^2$

Area and Perimeter of Trapeziums (J)

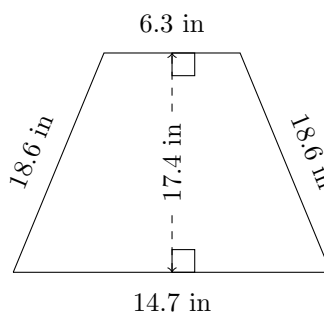
Calculate the perimeter and area for each trapezium.

1.



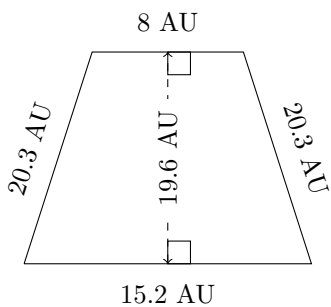
P = ?
A = ?

2.



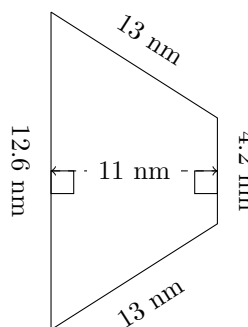
P = ?
A = ?

3.



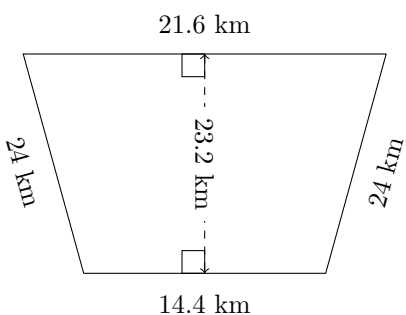
P = ?
A = ?

4.



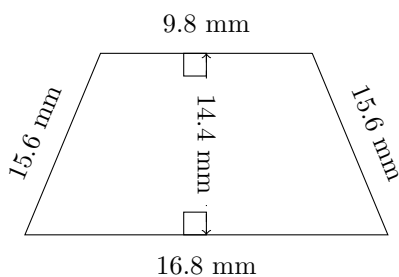
P = ?
A = ?

5.



P = ?
A = ?

6.

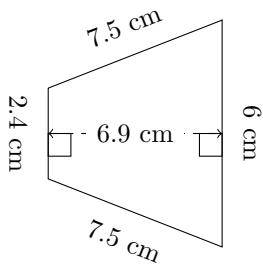


P = ?
A = ?

Area and Perimeter of Trapeziums (J) Answers

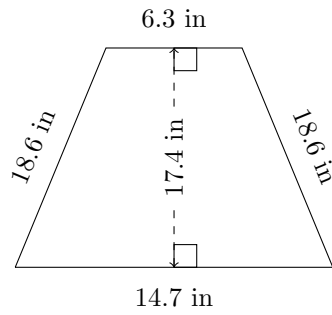
Calculate the perimeter and area for each trapezium.

1.



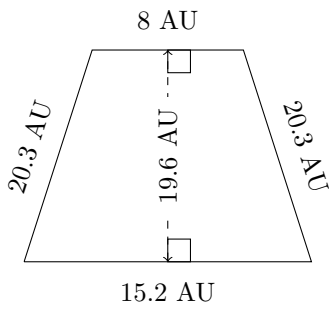
$P = 23.4 \text{ cm}$
 $A = 28.98 \text{ cm}^2$

2.



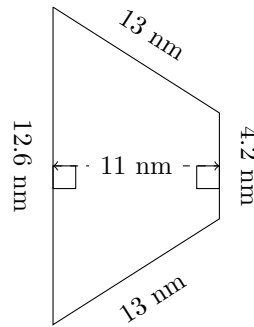
$P = 58.2 \text{ in}$
 $A = 182.7 \text{ in}^2$

3.



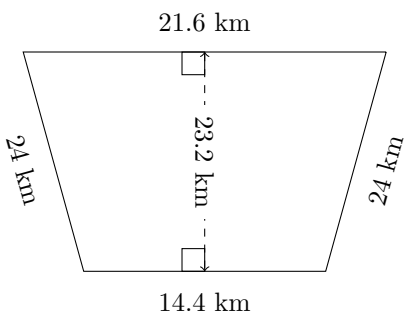
$P = 63.8 \text{ AU}$
 $A = 227.36 \text{ AU}^2$

4.



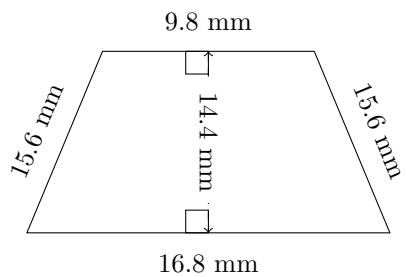
$P = 42.8 \text{ nm}$
 $A = 92.4 \text{ nm}^2$

5.



$P = 84 \text{ km}$
 $A = 417.6 \text{ km}^2$

6.



$P = 57.8 \text{ mm}$
 $A = 191.52 \text{ mm}^2$