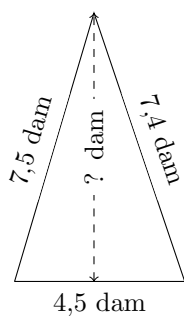


# Divrees Mesures des Triangles (A)

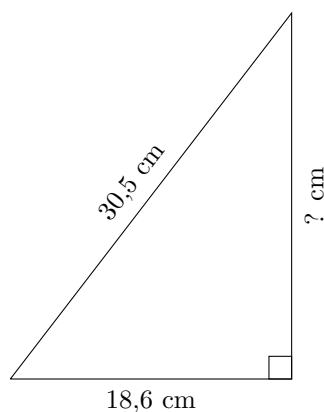
Calculez les mesures manquantes pour chaque triangle.

1.



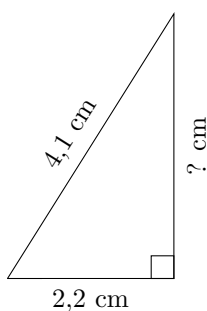
$P = ? \text{ dam}$   
 $A = 15,975 \text{ dam}^2$

2.



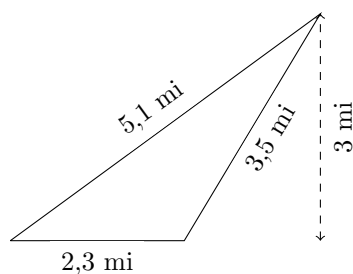
$P = 73,3 \text{ cm}$   
 $A = ? \text{ cm}^2$

3.



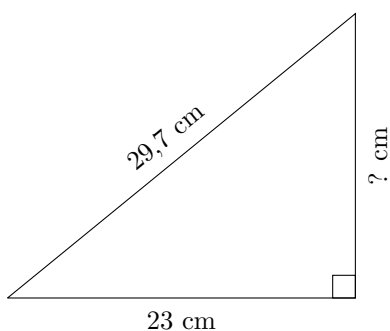
$P = 9,8 \text{ cm}$   
 $A = ? \text{ cm}^2$

4.



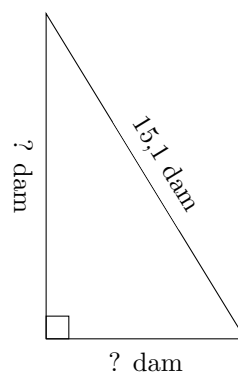
$P = ? \text{ mi}$   
 $A = ? \text{ mi}^2$

5.



$P = ? \text{ cm}$   
 $A = 216,2 \text{ cm}^2$

6.

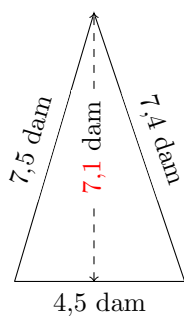


$P = 35,9 \text{ dam}$   
 $A = 50,955 \text{ dam}^2$

# Divreses Mesures des Triangles (A) Réponses

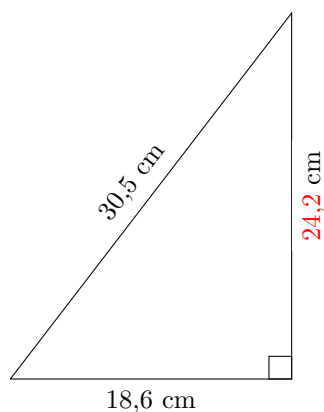
Calculez les mesures manquantes pour chaque triangle.

1.



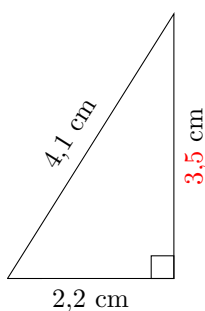
$P = 19,4 \text{ dam}$   
 $A = 15,975 \text{ dam}^2$

2.



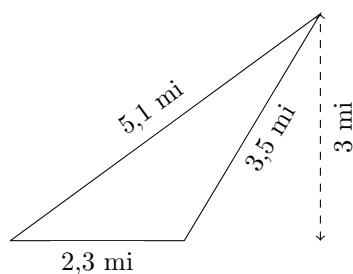
$P = 73,3 \text{ cm}$   
 $A = 225,06 \text{ cm}^2$

3.



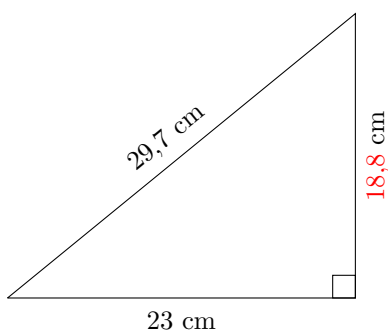
$P = 9,8 \text{ cm}$   
 $A = 3,85 \text{ cm}^2$

4.



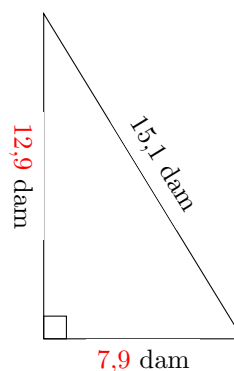
$P = 10,9 \text{ mi}$   
 $A = 3,45 \text{ mi}^2$

5.



$P = 71,5 \text{ cm}$   
 $A = 216,2 \text{ cm}^2$

6.

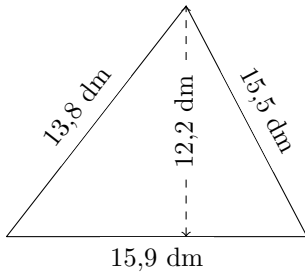


$P = 35,9 \text{ dam}$   
 $A = 50,955 \text{ dam}^2$

# Divrees Mesures des Triangles (B)

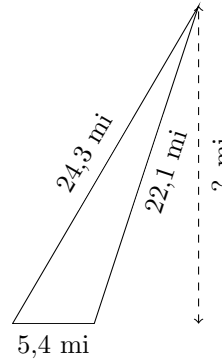
Calculez les mesures manquantes pour chaque triangle.

1.



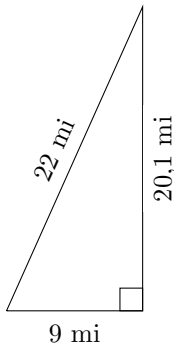
$P = ? \text{ dm}$   
 $A = ? \text{ dm}^2$

2.



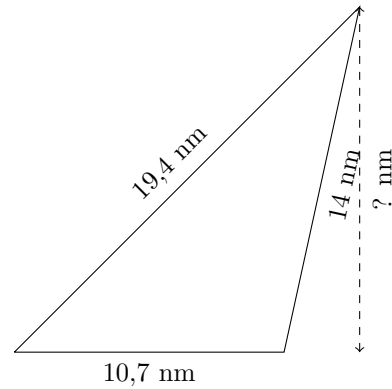
$P = ? \text{ mi}$   
 $A = 56,7 \text{ mi}^2$

3.



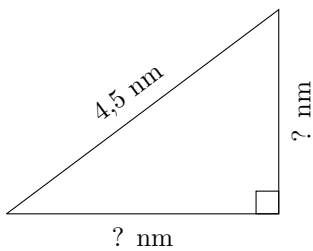
$P = ? \text{ mi}$   
 $A = ? \text{ mi}^2$

4.



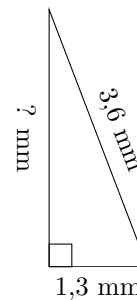
$P = ? \text{ nm}$   
 $A = 73,295 \text{ nm}^2$

5.



$P = 10,8 \text{ mm}$   
 $A = 4,86 \text{ mm}^2$

6.

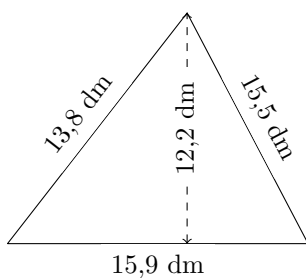


$P = 8,3 \text{ mm}$   
 $A = ? \text{ mm}^2$

# Divrees Mesures des Triangles (B) Réponses

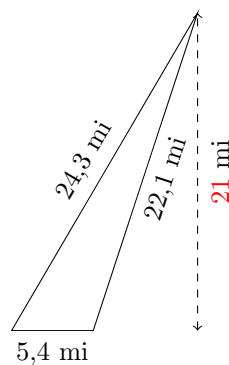
Calculez les mesures manquantes pour chaque triangle.

1.



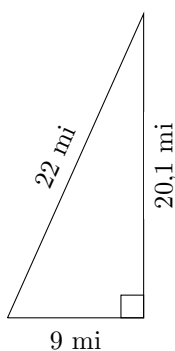
$$P = 45,2 \text{ dm}$$
$$A = 96,99 \text{ dm}^2$$

2.



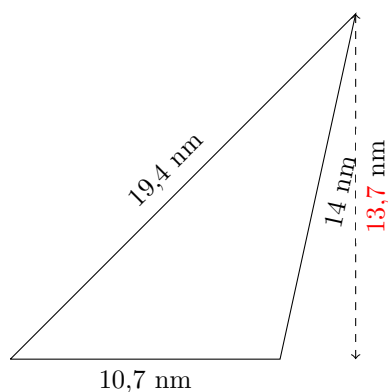
$$P = 51,8 \text{ mi}$$
$$A = 56,7 \text{ mi}^2$$

3.



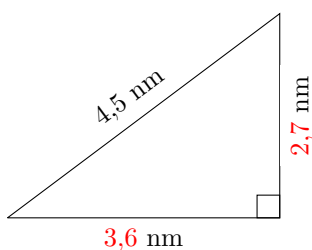
$$P = 51,1 \text{ mi}$$
$$A = 90,45 \text{ mi}^2$$

4.



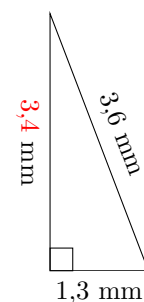
$$P = 44,1 \text{ nm}$$
$$A = 73,295 \text{ nm}^2$$

5.



$$P = 10,8 \text{ nm}$$
$$A = 4,86 \text{ nm}^2$$

6.

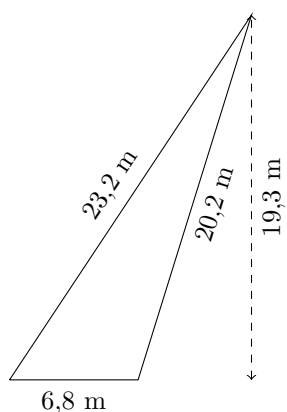


$$P = 8,3 \text{ mm}$$
$$A = 2,21 \text{ mm}^2$$

# Divrees Mesures des Triangles (C)

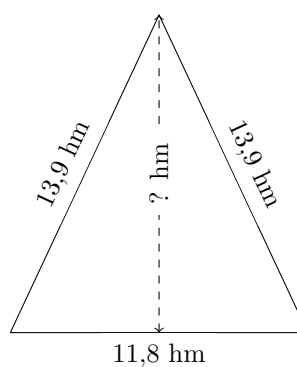
Calculez les mesures manquantes pour chaque triangle.

1.



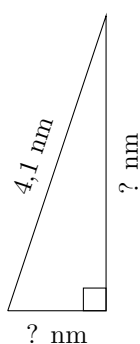
$P = ? \text{ m}$   
 $A = ? \text{ m}^2$

2.



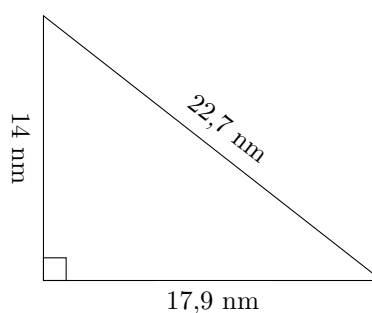
$P = ? \text{ hm}$   
 $A = 74,34 \text{ hm}^2$

3.



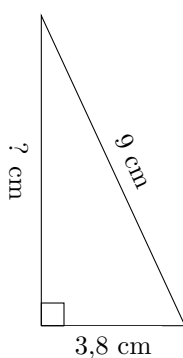
$P = 9,3 \text{ nm}$   
 $A = 2,535 \text{ nm}^2$

4.



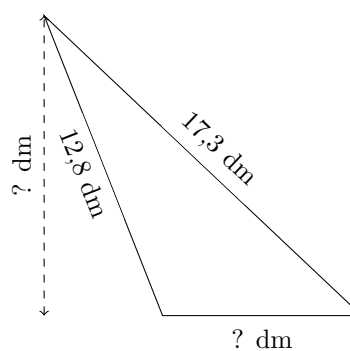
$P = ? \text{ nm}$   
 $A = ? \text{ nm}^2$

5.



$P = 21 \text{ cm}$   
 $A = ? \text{ cm}^2$

6.

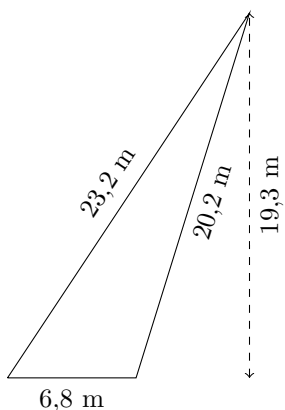


$P = 38 \text{ dm}$   
 $A = 47,005 \text{ dm}^2$

# Divrees Mesures des Triangles (C) Réponses

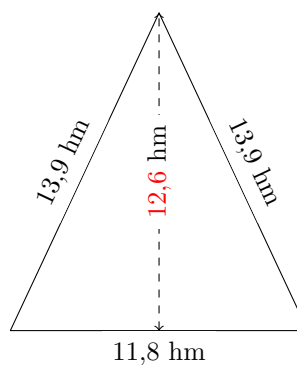
Calculez les mesures manquantes pour chaque triangle.

1.



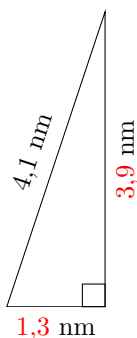
P = 50,2 m  
A = 65,62 m<sup>2</sup>

2.



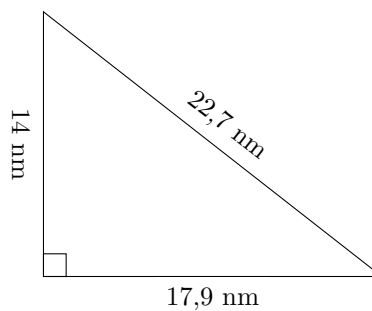
P = 39,6 hm  
A = 74,34 hm<sup>2</sup>

3.



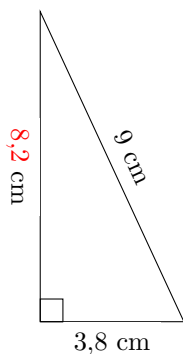
P = 9,3 nm  
A = 2,535 nm<sup>2</sup>

4.



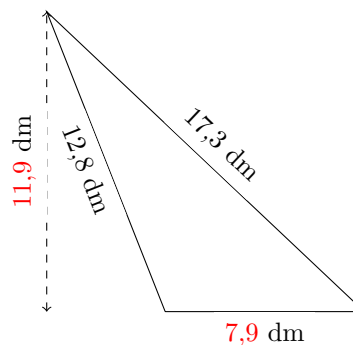
P = 54,6 nm  
A = 125,3 nm<sup>2</sup>

5.



P = 21 cm  
A = 15,58 cm<sup>2</sup>

6.

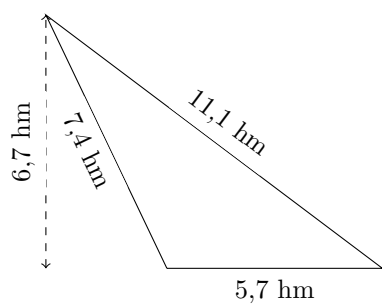


P = 38 dm  
A = 47,005 dm<sup>2</sup>

# Divrees Mesures des Triangles (D)

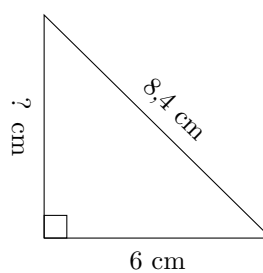
Calculez les mesures manquantes pour chaque triangle.

1.



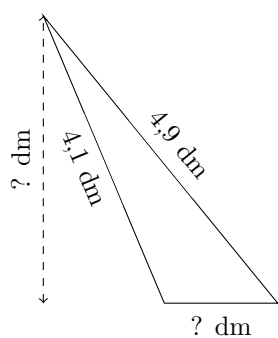
$P = ? \text{ hm}$   
 $A = ? \text{ hm}^2$

2.



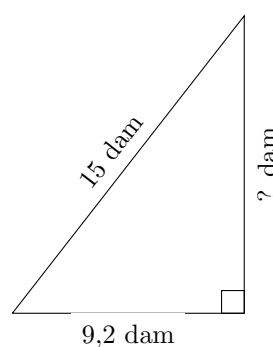
$P = 20,3 \text{ cm}$   
 $A = ? \text{ cm}^2$

3.



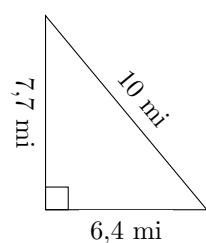
$P = 10,5 \text{ dm}$   
 $A = 2,85 \text{ dm}^2$

4.



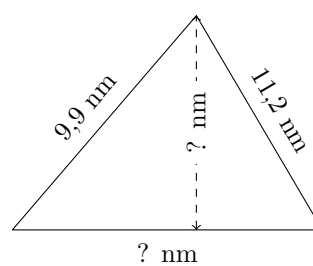
$P = ? \text{ dam}$   
 $A = 54,28 \text{ dam}^2$

5.



$P = ? \text{ mi}$   
 $A = ? \text{ mi}^2$

6.

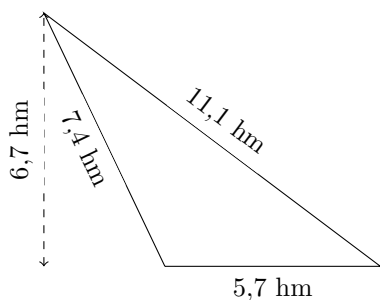


$P = 33,4 \text{ nm}$   
 $A = 52,275 \text{ nm}^2$

# Divreses Mesures des Triangles (D) Réponses

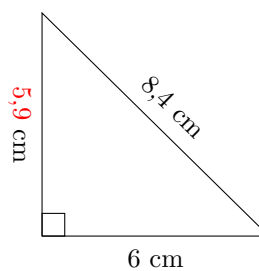
Calculez les mesures manquantes pour chaque triangle.

1.



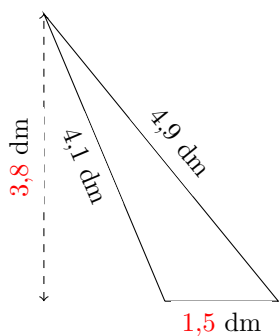
P = 24,2 hm  
A = 19,095 hm<sup>2</sup>

2.



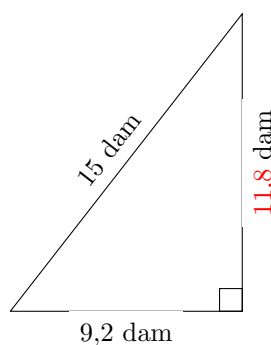
P = 20,3 cm  
A = 17,7 cm<sup>2</sup>

3.



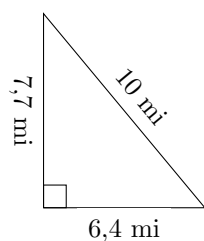
P = 10,5 dm  
A = 2,85 dm<sup>2</sup>

4.



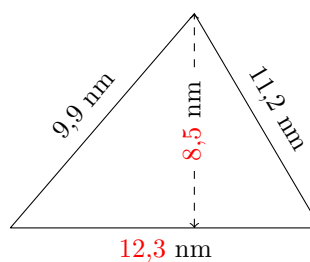
P = 36 dam  
A = 54,28 dam<sup>2</sup>

5.



P = 24,1 mi  
A = 24,64 mi<sup>2</sup>

6.



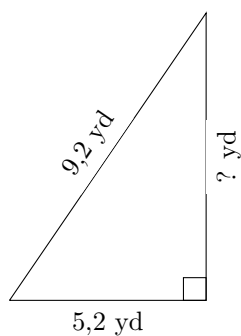
P = 33,4 nm  
A = 52,275 nm<sup>2</sup>



# Divrees Mesures des Triangles (E)

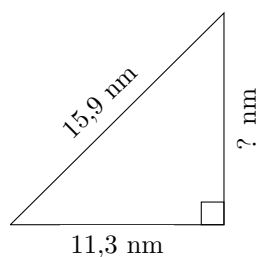
Calculez les mesures manquantes pour chaque triangle.

1.



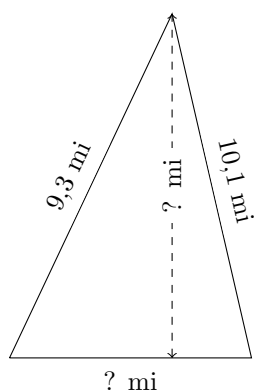
$P = 22 \text{ yd}$   
 $A = ? \text{ yd}^2$

2.



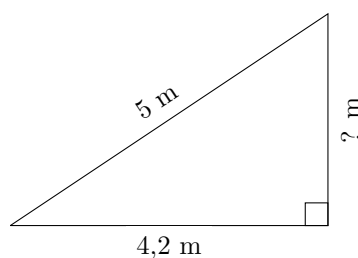
$P = ? \text{ nm}$   
 $A = 63,28 \text{ nm}^2$

3.



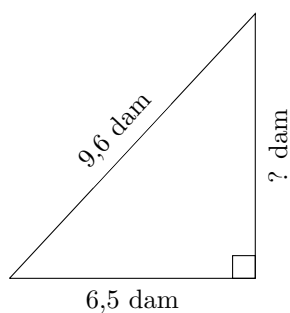
$P = 25,8 \text{ mi}$   
 $A = 29,12 \text{ mi}^2$

4.



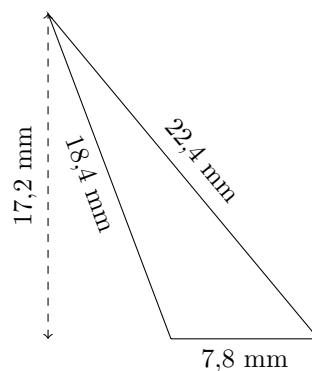
$P = 12 \text{ m}$   
 $A = ? \text{ m}^2$

5.



$P = 23,1 \text{ dam}$   
 $A = ? \text{ dam}^2$

6.

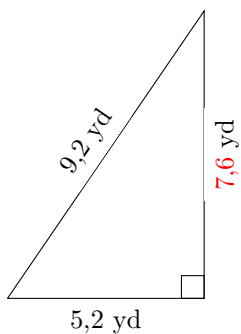


$P = ? \text{ mm}$   
 $A = ? \text{ mm}^2$

# Divrees Mesures des Triangles (E) Réponses

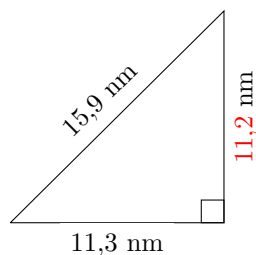
Calculez les mesures manquantes pour chaque triangle.

1.



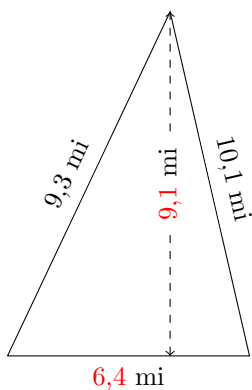
$P = 22 \text{ yd}$   
 $A = 19,76 \text{ yd}^2$

2.



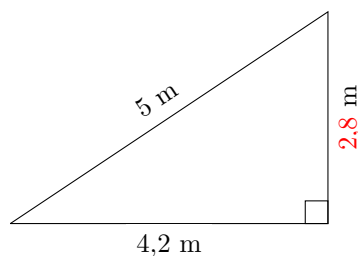
$P = 38,4 \text{ mm}$   
 $A = 63,28 \text{ mm}^2$

3.



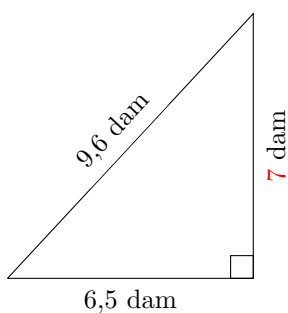
$P = 25,8 \text{ mi}$   
 $A = 29,12 \text{ mi}^2$

4.



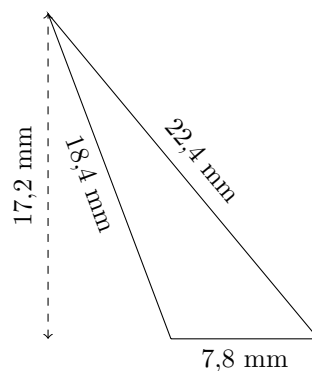
$P = 12 \text{ m}$   
 $A = 5,88 \text{ m}^2$

5.



$P = 23,1 \text{ dam}$   
 $A = 22,75 \text{ dam}^2$

6.

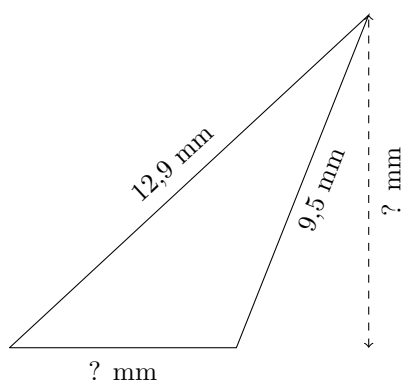


$P = 48,6 \text{ mm}$   
 $A = 67,08 \text{ mm}^2$

# Divrees Mesures des Triangles (F)

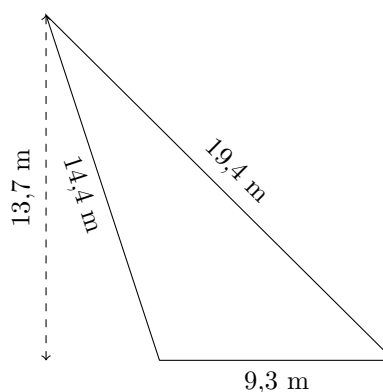
Calculez les mesures manquantes pour chaque triangle.

1.



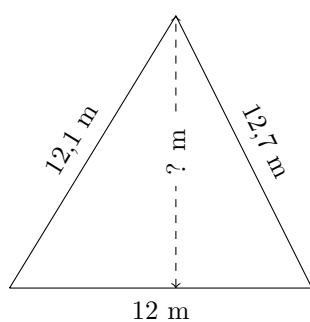
$P = 28,4 \text{ mm}$   
 $A = 26,4 \text{ mm}^2$

2.



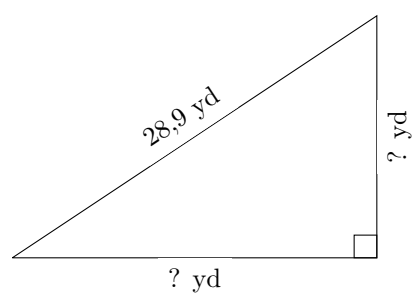
$P = ? \text{ m}$   
 $A = ? \text{ m}^2$

3.



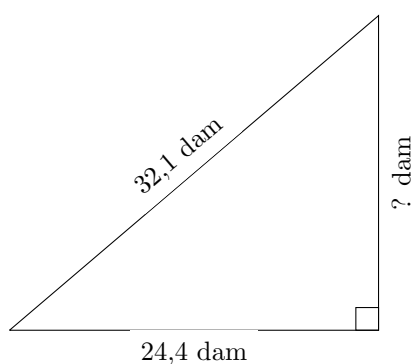
$P = ? \text{ m}$   
 $A = 64,8 \text{ m}^2$

4.



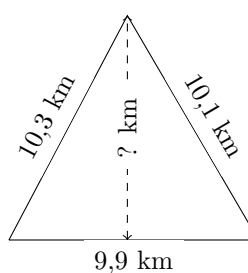
$P = 69 \text{ yd}$   
 $A = 192,8 \text{ yd}^2$

5.



$P = 77,3 \text{ dam}$   
 $A = ? \text{ dam}^2$

6.

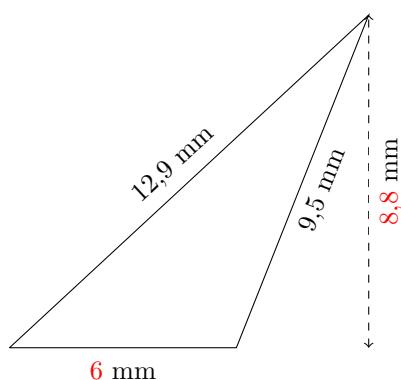


$P = ? \text{ km}$   
 $A = 44,055 \text{ km}^2$

# Divrees Mesures des Triangles (F) Réponses

Calculez les mesures manquantes pour chaque triangle.

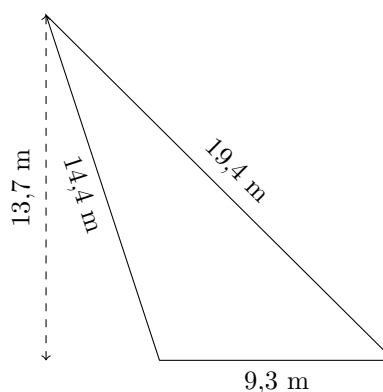
1.



$$P = 28,4 \text{ mm}$$

$$A = 26,4 \text{ mm}^2$$

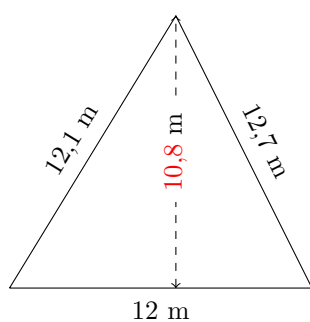
2.



$$P = 43,1 \text{ m}$$

$$A = 63,705 \text{ m}^2$$

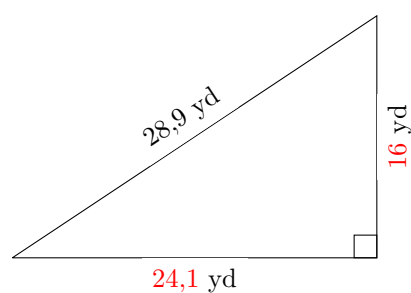
3.



$$P = 36,8 \text{ m}$$

$$A = 64,8 \text{ m}^2$$

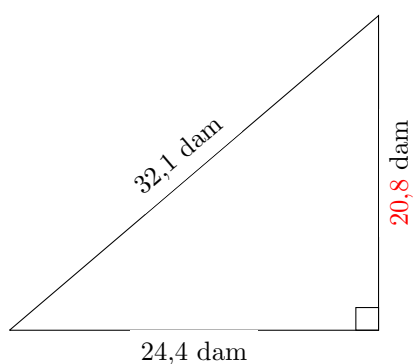
4.



$$P = 69 \text{ yd}$$

$$A = 192,8 \text{ yd}^2$$

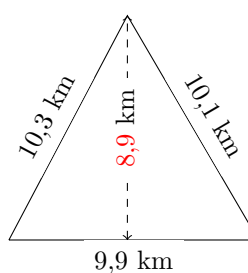
5.



$$P = 77,3 \text{ dam}$$

$$A = 253,76 \text{ dam}^2$$

6.



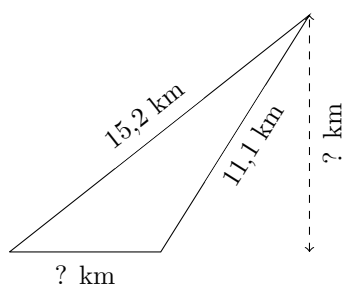
$$P = 30,3 \text{ km}$$

$$A = 44,055 \text{ km}^2$$

# Divrees Mesures des Triangles (G)

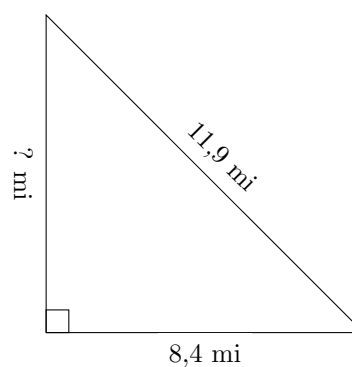
Calculez les mesures manquantes pour chaque triangle.

1.



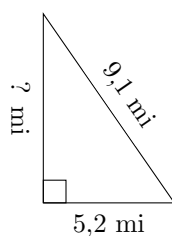
$$P = 32,3 \text{ km}$$
$$A = 28,2 \text{ km}^2$$

2.



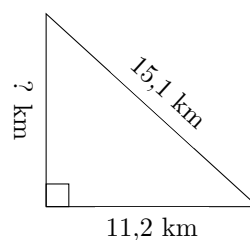
$$P = 28,7 \text{ mi}$$
$$A = ? \text{ mi}^2$$

3.



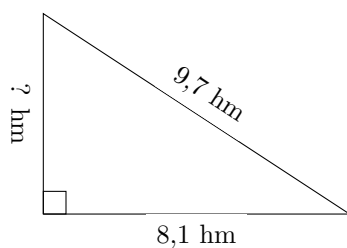
$$P = 21,8 \text{ mi}$$
$$A = ? \text{ mi}^2$$

4.



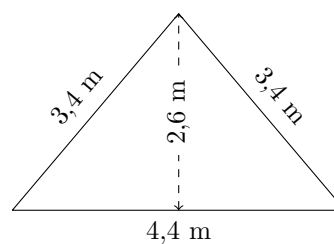
$$P = ? \text{ km}$$
$$A = 57,12 \text{ km}^2$$

5.



$$P = 23,1 \text{ hm}$$
$$A = ? \text{ hm}^2$$

6.

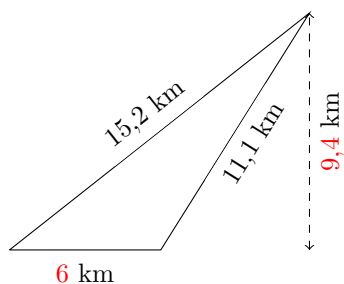


$$P = ? \text{ m}$$
$$A = ? \text{ m}^2$$

# Divrees Mesures des Triangles (G) Réponses

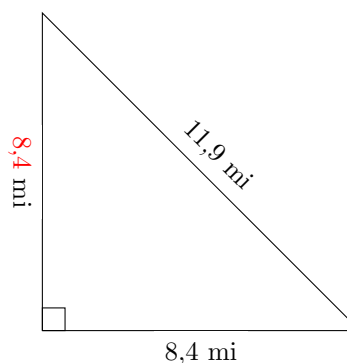
Calculez les mesures manquantes pour chaque triangle.

1.



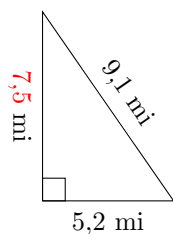
$$P = 32,3 \text{ km}$$
$$A = 28,2 \text{ km}^2$$

2.



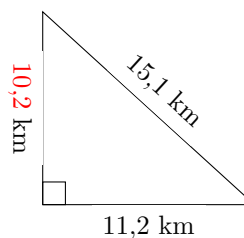
$$P = 28,7 \text{ mi}$$
$$A = 35,28 \text{ mi}^2$$

3.



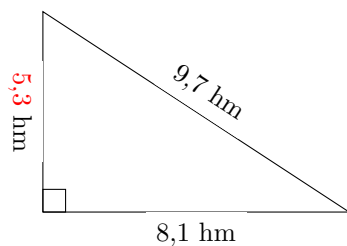
$$P = 21,8 \text{ mi}$$
$$A = 19,5 \text{ mi}^2$$

4.



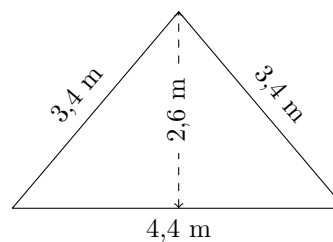
$$P = 36,5 \text{ km}$$
$$A = 57,12 \text{ km}^2$$

5.



$$P = 23,1 \text{ hm}$$
$$A = 21,465 \text{ hm}^2$$

6.

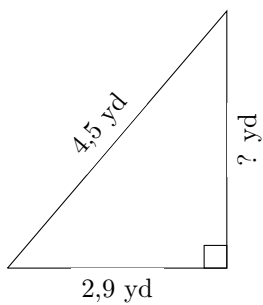


$$P = 11,2 \text{ m}$$
$$A = 5,72 \text{ m}^2$$

# Divrees Mesures des Triangles (H)

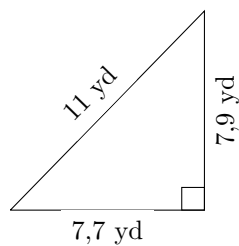
Calculez les mesures manquantes pour chaque triangle.

1.



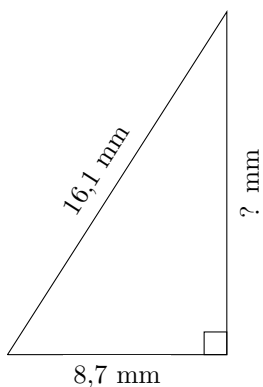
$P = 10,8 \text{ yd}$   
 $A = ? \text{ yd}^2$

2.



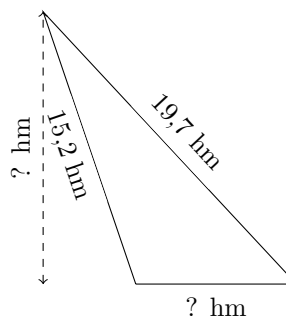
$P = ? \text{ yd}$   
 $A = ? \text{ yd}^2$

3.



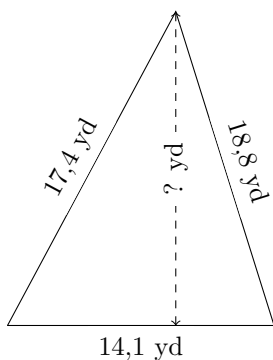
$P = 38,4 \text{ mm}$   
 $A = ? \text{ mm}^2$

4.



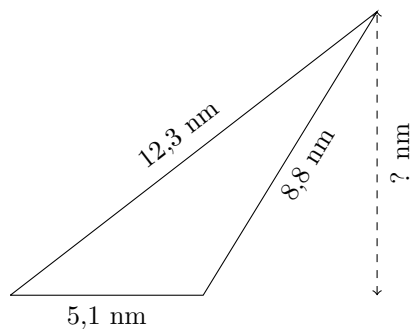
$P = 43,4 \text{ hm}$   
 $A = 61,2 \text{ hm}^2$

5.



$P = ? \text{ yd}$   
 $A = 117,03 \text{ yd}^2$

6.

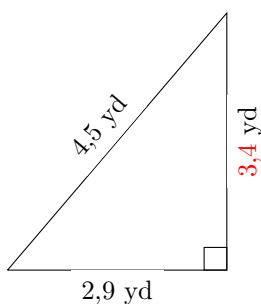


$P = ? \text{ nm}$   
 $A = 19,125 \text{ nm}^2$

# Divrees Mesures des Triangles (H) Réponses

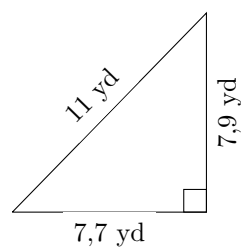
Calculez les mesures manquantes pour chaque triangle.

1.



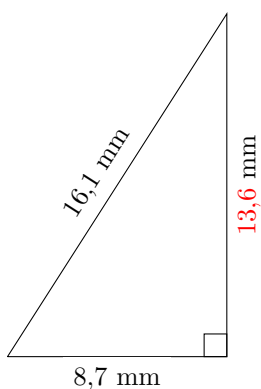
$P = 10,8 \text{ yd}$   
 $A = 4,93 \text{ yd}^2$

2.



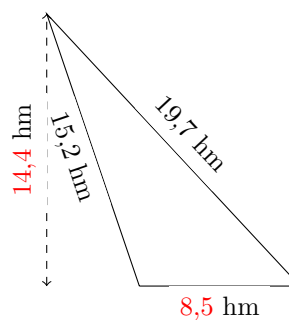
$P = 26,6 \text{ yd}$   
 $A = 30,415 \text{ yd}^2$

3.



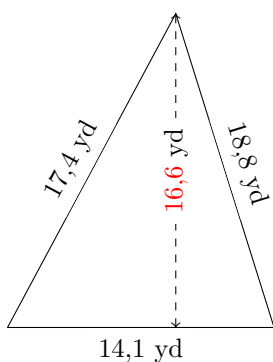
$P = 38,4 \text{ mm}$   
 $A = 59,16 \text{ mm}^2$

4.



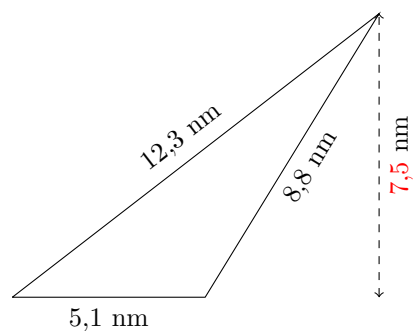
$P = 43,4 \text{ hm}$   
 $A = 61,2 \text{ hm}^2$

5.



$P = 50,3 \text{ yd}$   
 $A = 117,03 \text{ yd}^2$

6.



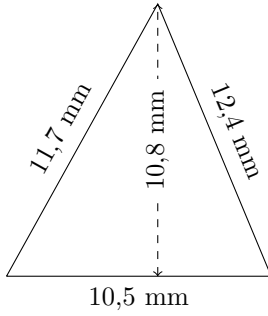
$P = 26,2 \text{ nm}$   
 $A = 19,125 \text{ nm}^2$



# Divrees Mesures des Triangles (I)

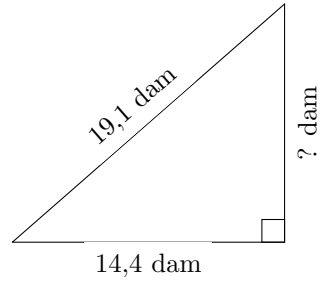
Calculez les mesures manquantes pour chaque triangle.

1.



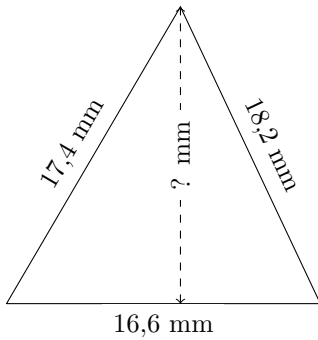
$P = ? \text{ mm}$   
 $A = ? \text{ mm}^2$

2.



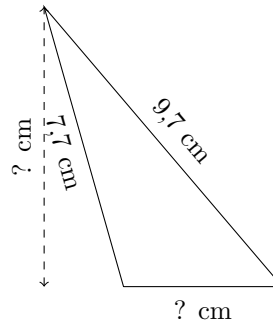
$P = 46,1 \text{ dam}$   
 $A = ? \text{ dam}^2$

3.



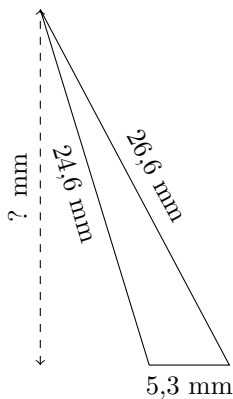
$P = ? \text{ mm}$   
 $A = 130,31 \text{ mm}^2$

4.



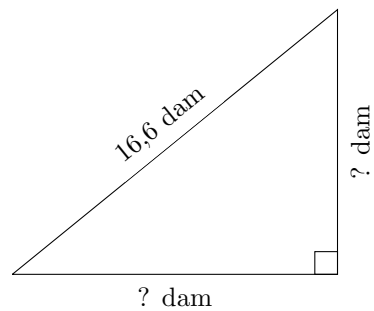
$P = 21,6 \text{ cm}$   
 $A = 15,54 \text{ cm}^2$

5.



$P = ? \text{ mm}$   
 $A = 62,275 \text{ mm}^2$

6.

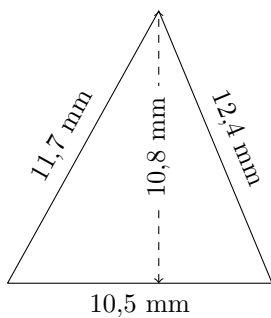


$P = 40 \text{ dam}$   
 $A = 67,725 \text{ dam}^2$

# Divreses Mesures des Triangles (I) Réponses

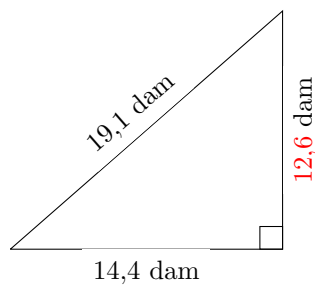
Calculez les mesures manquantes pour chaque triangle.

1.



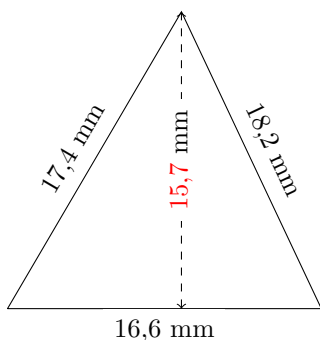
$$P = 34,6 \text{ mm}$$
$$A = 56,7 \text{ mm}^2$$

2.



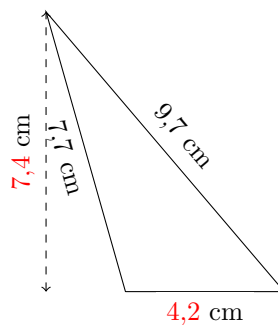
$$P = 46,1 \text{ dam}$$
$$A = 90,72 \text{ dam}^2$$

3.



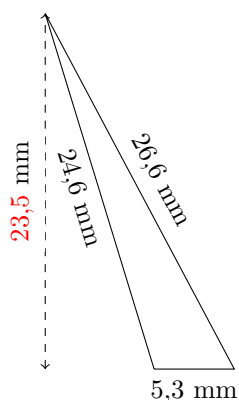
$$P = 52,2 \text{ mm}$$
$$A = 130,31 \text{ mm}^2$$

4.



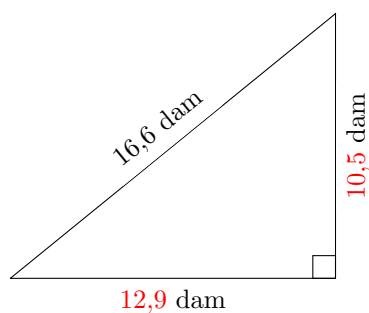
$$P = 21,6 \text{ cm}$$
$$A = 15,54 \text{ cm}^2$$

5.



$$P = 56,5 \text{ mm}$$
$$A = 62,275 \text{ mm}^2$$

6.

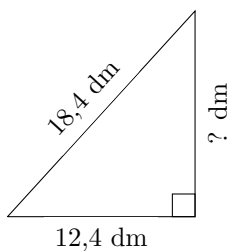


$$P = 40 \text{ dam}$$
$$A = 67,725 \text{ dam}^2$$

# Divrees Mesures des Triangles (J)

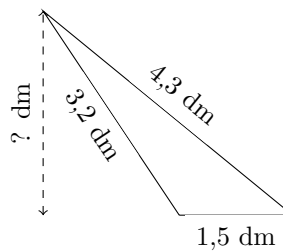
Calculez les mesures manquantes pour chaque triangle.

1.



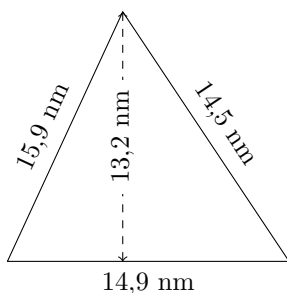
$P = 44,4 \text{ dm}$   
 $A = ? \text{ dm}^2$

2.



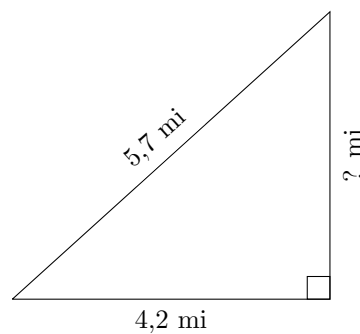
$P = ? \text{ dm}$   
 $A = 2,025 \text{ dm}^2$

3.



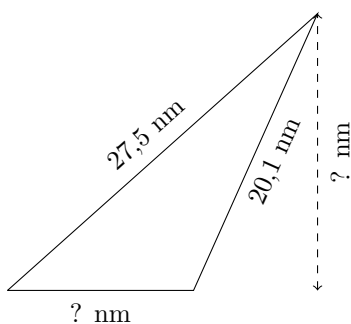
$P = ? \text{ nm}$   
 $A = ? \text{ nm}^2$

4.



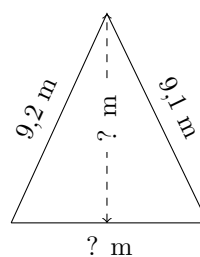
$P = ? \text{ mi}$   
 $A = 7,98 \text{ mi}^2$

5.



$P = 59,9 \text{ nm}$   
 $A = 112,545 \text{ nm}^2$

6.

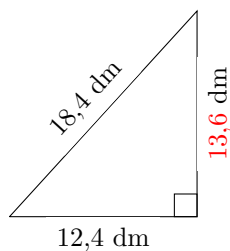


$P = 26,1 \text{ m}$   
 $A = 32,37 \text{ m}^2$

# Divrees Mesures des Triangles (J) Réponses

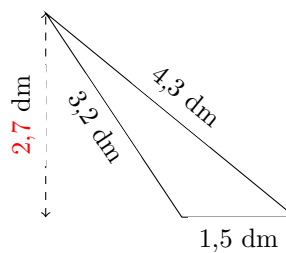
Calculez les mesures manquantes pour chaque triangle.

1.



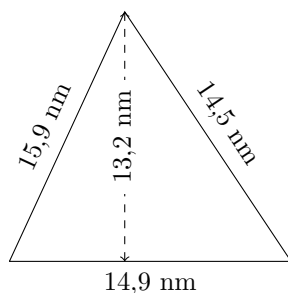
$$P = 44,4 \text{ dm}$$
$$A = 84,32 \text{ dm}^2$$

2.



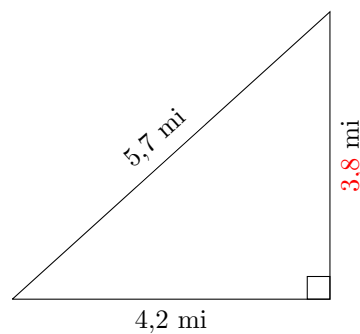
$$P = 9 \text{ dm}$$
$$A = 2,025 \text{ dm}^2$$

3.



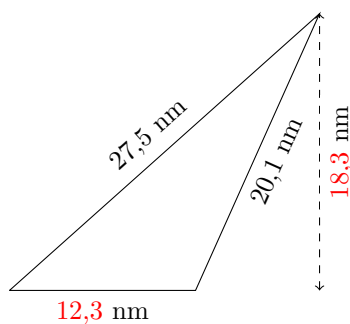
$$P = 45,3 \text{ nm}$$
$$A = 98,34 \text{ nm}^2$$

4.



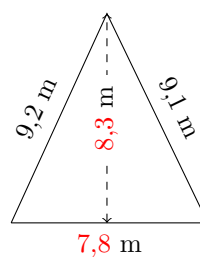
$$P = 13,7 \text{ mi}$$
$$A = 7,98 \text{ mi}^2$$

5.



$$P = 59,9 \text{ nm}$$
$$A = 112,545 \text{ nm}^2$$

6.



$$P = 26,1 \text{ m}$$
$$A = 32,37 \text{ m}^2$$