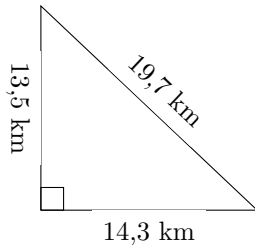


# Aire et Périmètre d'un Triangle (A)

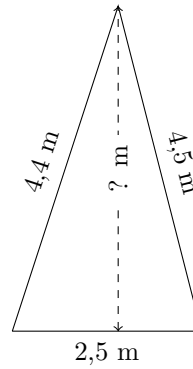
Calculez l'aire et le périmètre des triangles à l'aide de la formule de Héron.

1.



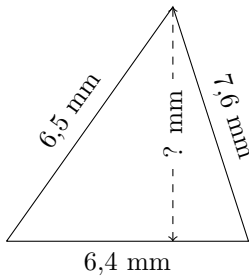
$$P = ? \text{ km}$$
$$A = ? \text{ km}^2$$

2.



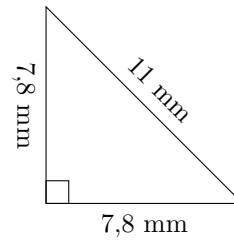
$$P = ? \text{ m}$$
$$A = ? \text{ m}^2$$

3.



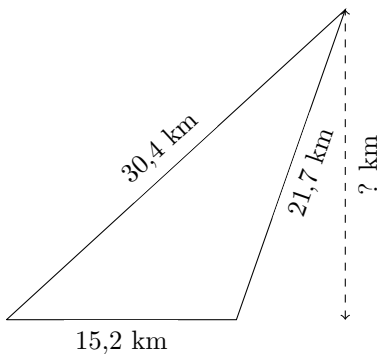
$$P = ? \text{ mm}$$
$$A = ? \text{ mm}^2$$

4.



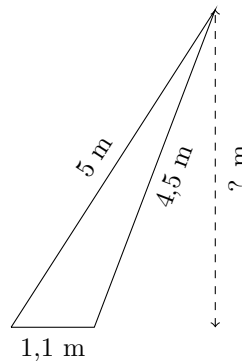
$$P = ? \text{ mm}$$
$$A = ? \text{ mm}^2$$

5.



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

6.

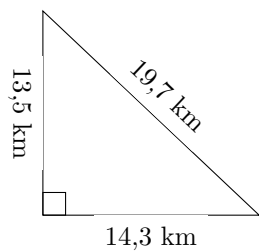


$$P = ? \text{ m}$$
$$A = ? \text{ m}^2$$

# Aire et Périmètre d'un Triangle (A) Réponses

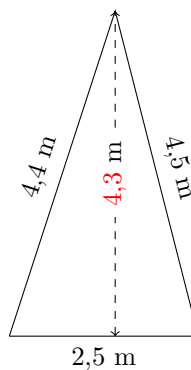
Calculez l'aire et le périmètre des triangles à l'aide de la formule de Héron.

1.



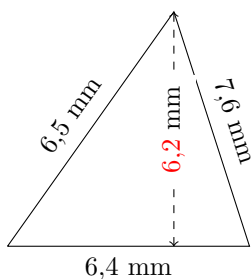
$$P = 47,5 \text{ km}$$
$$A = 96,524 \text{ km}^2$$

2.



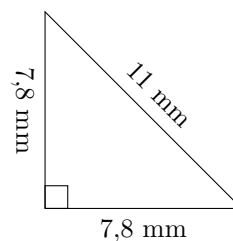
$$P = 11,4 \text{ m}$$
$$A = 5,334 \text{ m}^2$$

3.



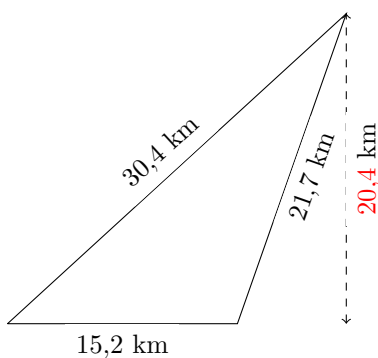
$$P = 20,5 \text{ mm}$$
$$A = 19,803 \text{ mm}^2$$

4.



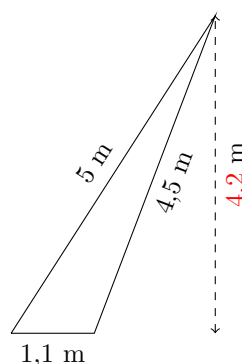
$$P = 26,6 \text{ mm}$$
$$A = 30,42 \text{ mm}^2$$

5.



$$P = 67,3 \text{ km}$$
$$A = 155,28 \text{ km}^2$$

6.

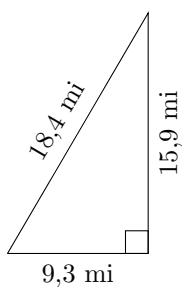


$$P = 10,6 \text{ m}$$
$$A = 2,311 \text{ m}^2$$

## Aire et Périmètre d'un Triangle (B)

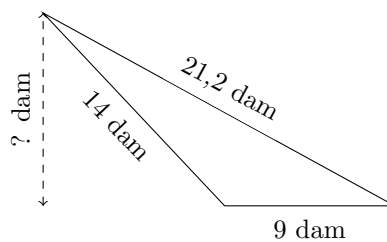
Calculez l'aire et le périmètre des triangles à l'aide de la formule de Héron.

1.



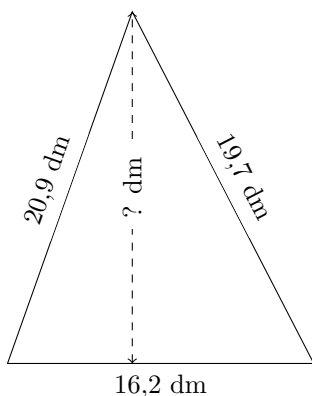
$$P = ? \text{ mi}$$
$$A = ? \text{ mi}^2$$

2.



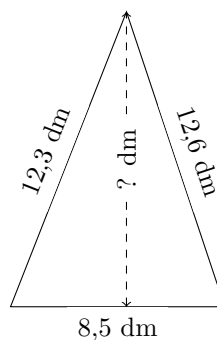
$$P = ? \text{ dam}$$
$$A = ? \text{ dam}^2$$

3.



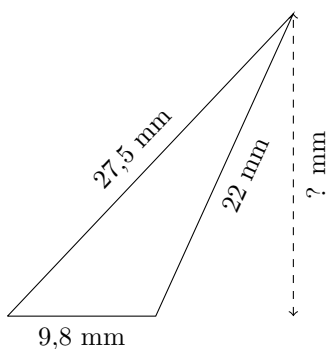
$$P = ? \text{ dm}$$
$$A = ? \text{ dm}^2$$

4.



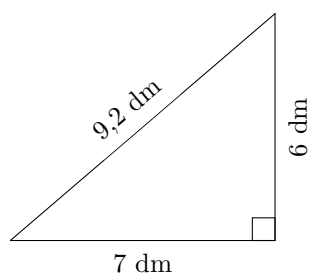
$$P = ? \text{ dm}$$
$$A = ? \text{ dm}^2$$

5.



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

6.

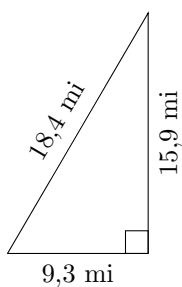


$$P = ? \text{ dm}$$
$$A = ? \text{ dm}^2$$

# Aire et Périmètre d'un Triangle (B) Réponses

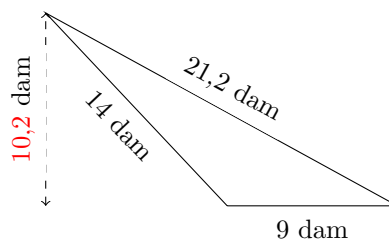
Calculez l'aire et le périmètre des triangles à l'aide de la formule de Héron.

1.



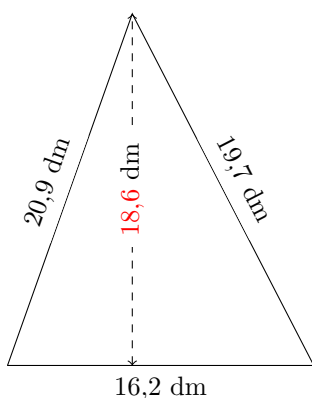
$$P = 43,6 \text{ mi}$$
$$A = 73,935 \text{ mi}^2$$

2.



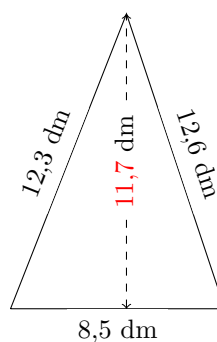
$$P = 44,2 \text{ dam}$$
$$A = 45,94 \text{ dam}^2$$

3.



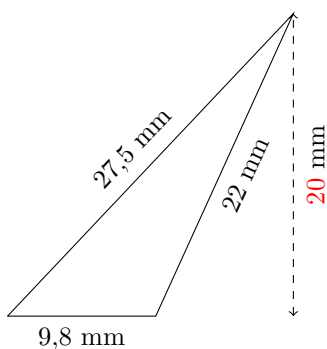
$$P = 56,8 \text{ dm}$$
$$A = 150,359 \text{ dm}^2$$

4.



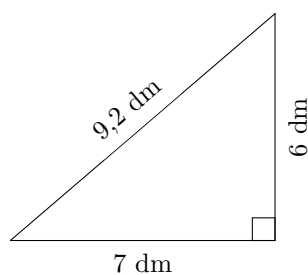
$$P = 33,4 \text{ dm}$$
$$A = 49,703 \text{ dm}^2$$

5.



$$P = 59,3 \text{ mm}$$
$$A = 98,388 \text{ mm}^2$$

6.

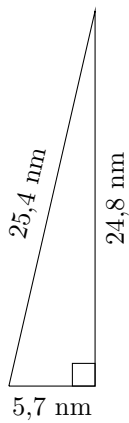


$$P = 22,2 \text{ dm}$$
$$A = 21 \text{ dm}^2$$

# Aire et Périmètre d'un Triangle (C)

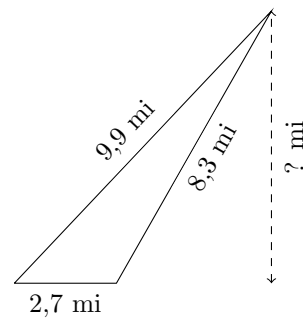
Calculez l'aire et le périmètre des triangles à l'aide de la formule de Héron.

1.



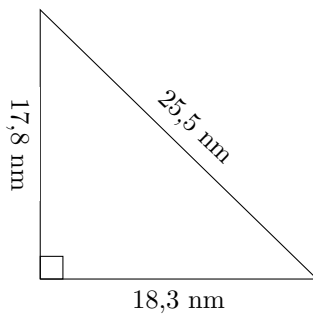
$$P = ? \text{ nm}$$
$$A = ? \text{ nm}^2$$

2.



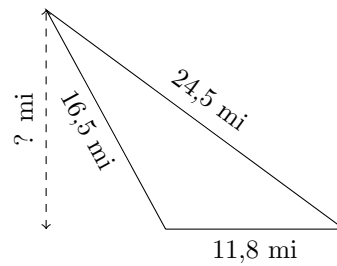
$$P = ? \text{ mi}$$
$$A = ? \text{ mi}^2$$

3.



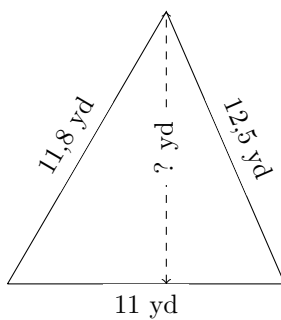
$$P = ? \text{ nm}$$
$$A = ? \text{ nm}^2$$

4.



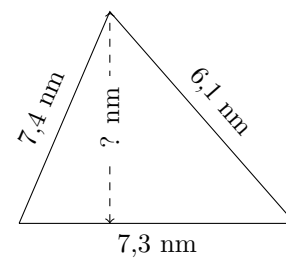
$$P = ? \text{ mi}$$
$$A = ? \text{ mi}^2$$

5.



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

6.

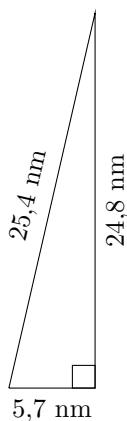


$$P = ? \text{ nm}$$
$$A = ? \text{ nm}^2$$

# Aire et Périmètre d'un Triangle (C) Réponses

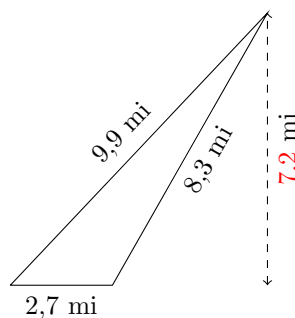
Calculez l'aire et le périmètre des triangles à l'aide de la formule de Héron.

1.



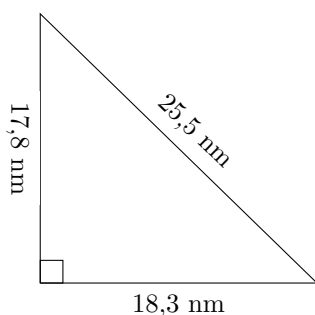
$$P = 55,9 \text{ nm}$$
$$A = 70,678 \text{ nm}^2$$

2.



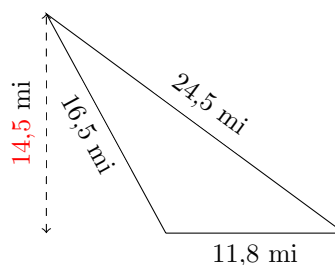
$$P = 20,9 \text{ mi}$$
$$A = 9,786 \text{ mi}^2$$

3.



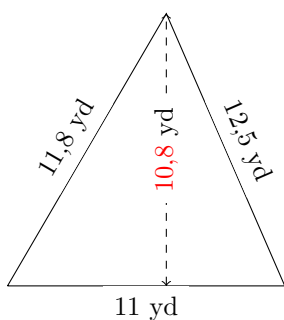
$$P = 61,6 \text{ nm}$$
$$A = 162,87 \text{ nm}^2$$

4.



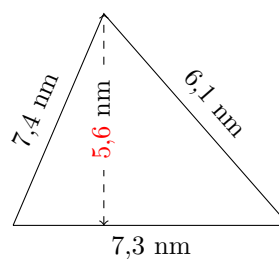
$$P = 52,8 \text{ mi}$$
$$A = 85,148 \text{ mi}^2$$

5.



$$P = 35,3 \text{ yd}$$
$$A = 59,465 \text{ yd}^2$$

6.

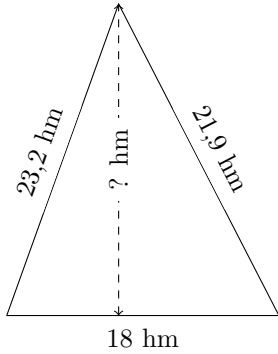


$$P = 20,8 \text{ nm}$$
$$A = 20,394 \text{ nm}^2$$

# Aire et Périmètre d'un Triangle (D)

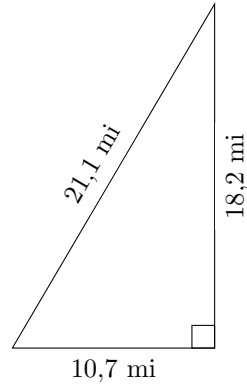
Calculez l'aire et le périmètre des triangles à l'aide de la formule de Héron.

1.



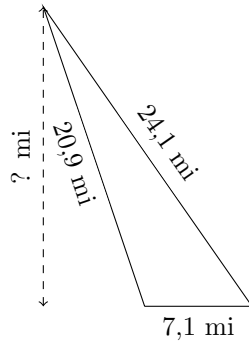
$$P = ? \text{ hm}$$
$$A = ? \text{ hm}^2$$

2.



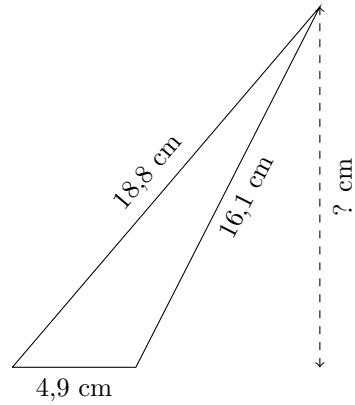
$$P = ? \text{ mi}$$
$$A = ? \text{ mi}^2$$

3.



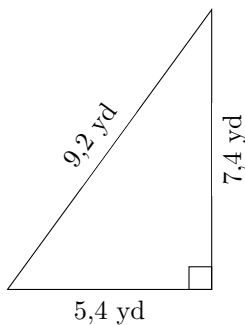
$$P = ? \text{ mi}$$
$$A = ? \text{ mi}^2$$

4.



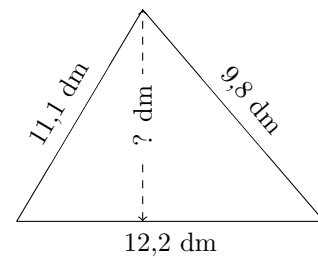
$$P = ? \text{ cm}$$
$$A = ? \text{ cm}^2$$

5.



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

6.

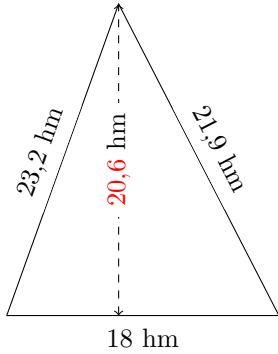


$$P = ? \text{ dm}$$
$$A = ? \text{ dm}^2$$

# Aire et Périmètre d'un Triangle (D) Réponses

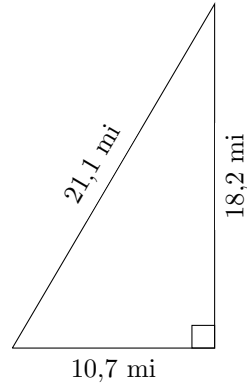
Calculez l'aire et le périmètre des triangles à l'aide de la formule de Héron.

1.



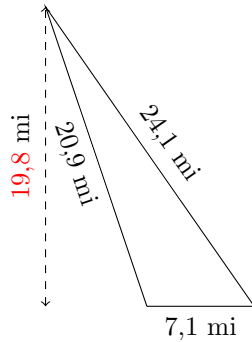
$$P = 63,1 \text{ hm}$$
$$A = 185,599 \text{ hm}^2$$

2.



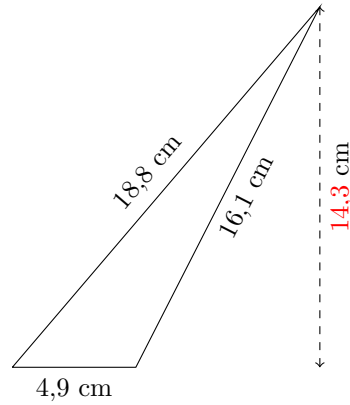
$$P = 50 \text{ mi}$$
$$A = 97,37 \text{ mi}^2$$

3.



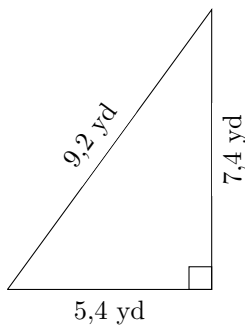
$$P = 52,1 \text{ mi}$$
$$A = 70,409 \text{ mi}^2$$

4.



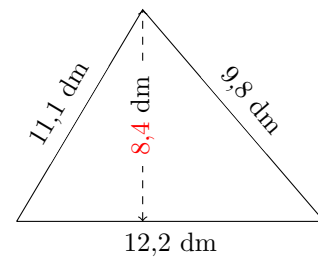
$$P = 39,8 \text{ cm}$$
$$A = 35,323 \text{ cm}^2$$

5.



$$P = 22 \text{ yd}$$
$$A = 19,979 \text{ yd}^2$$

6.



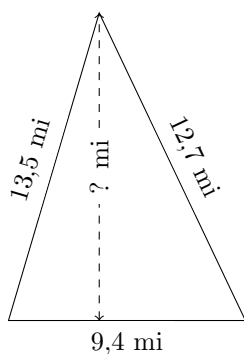
$$P = 33,1 \text{ dm}$$
$$A = 51,463 \text{ dm}^2$$



# Aire et Périmètre d'un Triangle (E)

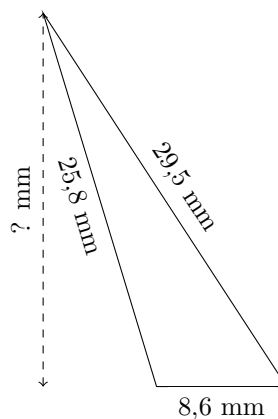
Calculez l'aire et le périmètre des triangles à l'aide de la formule de Héron.

1.



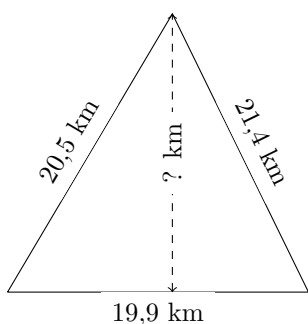
$$P = ? \text{ mi}$$
$$A = ? \text{ mi}^2$$

2.



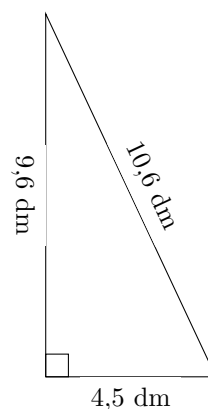
$$P = ? \text{ mm}$$
$$A = ? \text{ mm}^2$$

3.



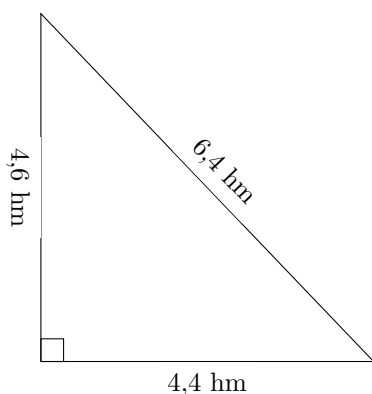
$$P = ? \text{ km}$$
$$A = ? \text{ km}^2$$

4.



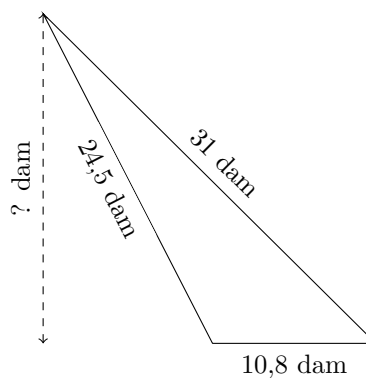
$$P = ? \text{ dm}$$
$$A = ? \text{ dm}^2$$

5.



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

6.

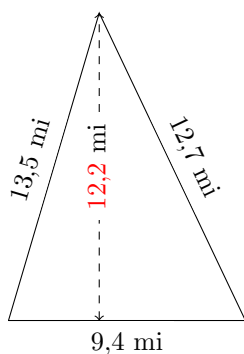


$$P = ? \text{ dam}$$
$$A = ? \text{ dam}^2$$

# Aire et Périmètre d'un Triangle (E) Réponses

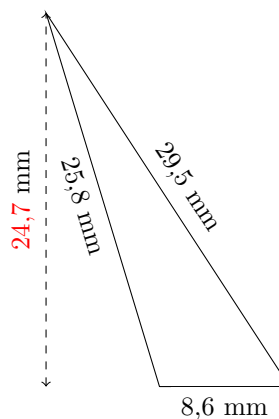
Calculez l'aire et le périmètre des triangles à l'aide de la formule de Héron.

1.



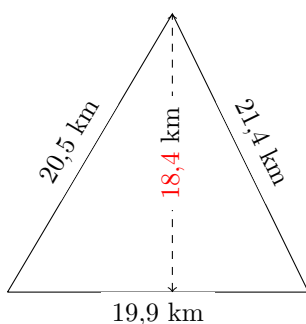
$$P = 35,6 \text{ mi}$$
$$A = 57,262 \text{ mi}^2$$

2.



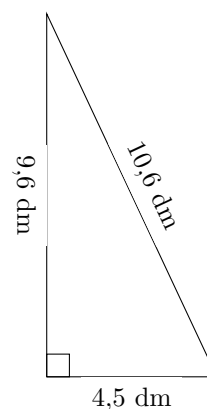
$$P = 63,9 \text{ mm}$$
$$A = 106,023 \text{ mm}^2$$

3.



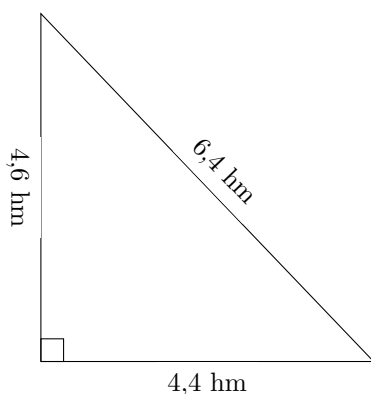
$$P = 61,8 \text{ km}$$
$$A = 183,254 \text{ km}^2$$

4.



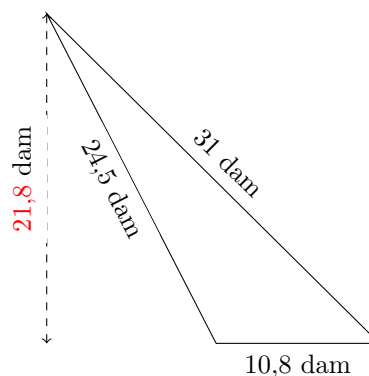
$$P = 24,7 \text{ dm}$$
$$A = 21,6 \text{ dm}^2$$

5.



$$P = 15,4 \text{ hm}$$
$$A = 10,119 \text{ hm}^2$$

6.

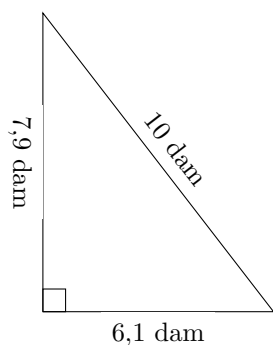


$$P = 66,3 \text{ dam}$$
$$A = 117,384 \text{ dam}^2$$

# Aire et Périmètre d'un Triangle (F)

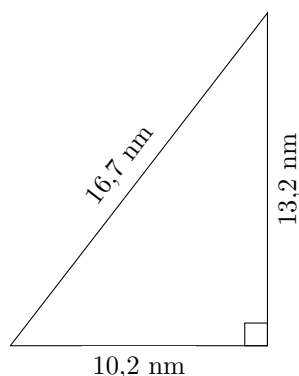
Calculez l'aire et le périmètre des triangles à l'aide de la formule de Héron.

1.



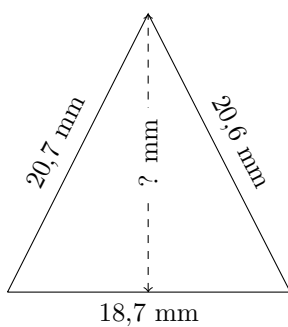
$$P = ? \text{ dam}$$
$$A = ? \text{ dam}^2$$

2.



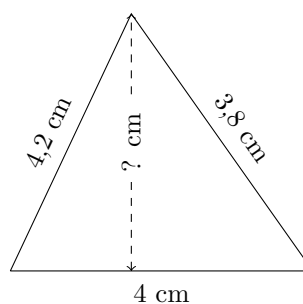
$$P = ? \text{ mm}$$
$$A = ? \text{ mm}^2$$

3.



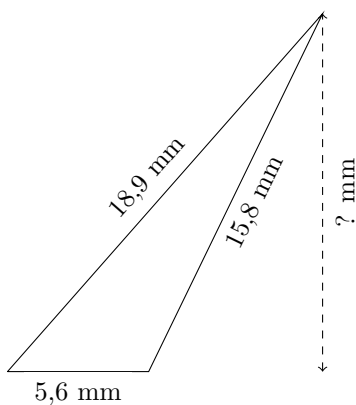
$$P = ? \text{ mm}$$
$$A = ? \text{ mm}^2$$

4.



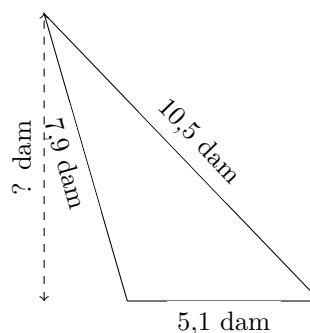
$$P = ? \text{ cm}$$
$$A = ? \text{ cm}^2$$

5.



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

6.

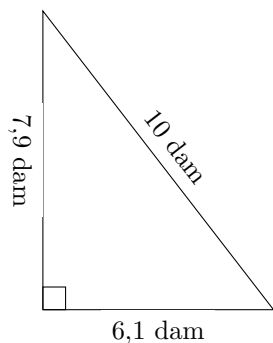


$$P = ? \text{ dam}$$
$$A = ? \text{ dam}^2$$

# Aire et Périmètre d'un Triangle (F) Réponses

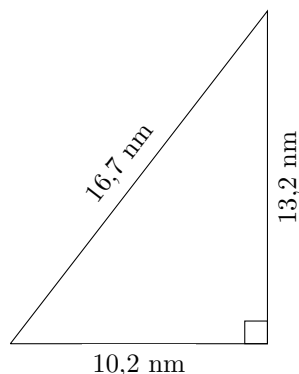
Calculez l'aire et le périmètre des triangles à l'aide de la formule de Héron.

1.



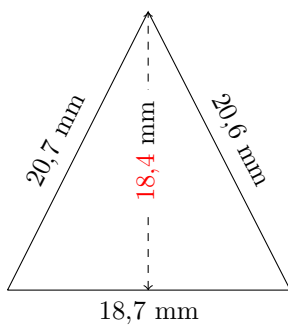
$$P = 24 \text{ dam}$$
$$A = 24,095 \text{ dam}^2$$

2.



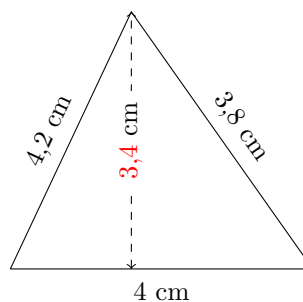
$$P = 40,1 \text{ mm}$$
$$A = 67,32 \text{ mm}^2$$

3.



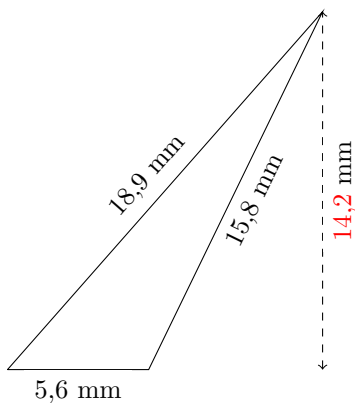
$$P = 60 \text{ mm}$$
$$A = 172,149 \text{ mm}^2$$

4.



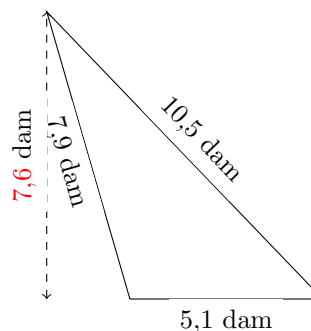
$$P = 12 \text{ cm}$$
$$A = 6,893 \text{ cm}^2$$

5.



$$P = 40,3 \text{ mm}$$
$$A = 39,927 \text{ mm}^2$$

6.

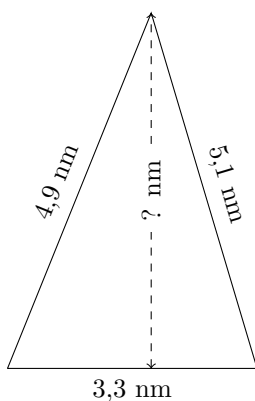


$$P = 23,5 \text{ dam}$$
$$A = 19,392 \text{ dam}^2$$

# Aire et Périmètre d'un Triangle (G)

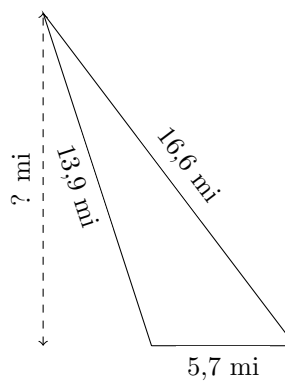
Calculez l'aire et le périmètre des triangles à l'aide de la formule de Héron.

1.



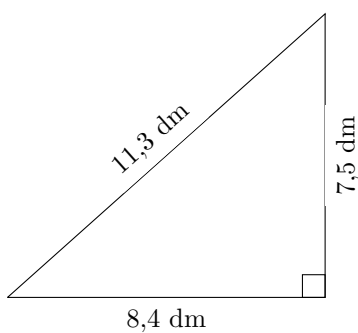
$$P = ? \text{ nm}$$
$$A = ? \text{ nm}^2$$

2.



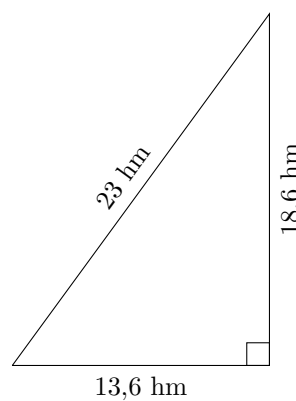
$$P = ? \text{ mi}$$
$$A = ? \text{ mi}^2$$

3.



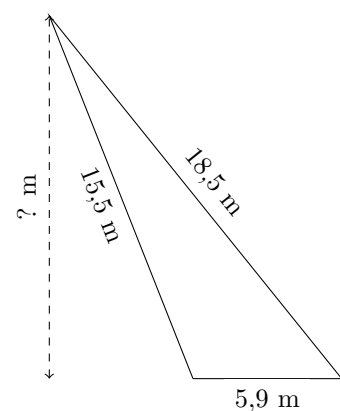
$$P = ? \text{ dm}$$
$$A = ? \text{ dm}^2$$

4.



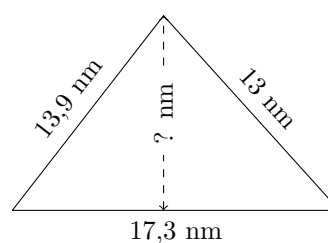
$$P = ? \text{ hm}$$
$$A = ? \text{ hm}^2$$

5.



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

6.

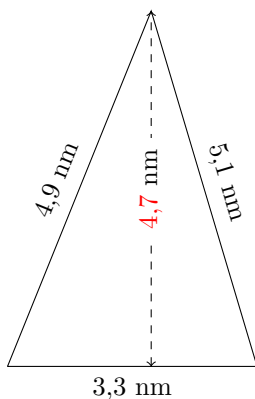


$$P = ? \text{ nm}$$
$$A = ? \text{ nm}^2$$

# Aire et Périmètre d'un Triangle (G) Réponses

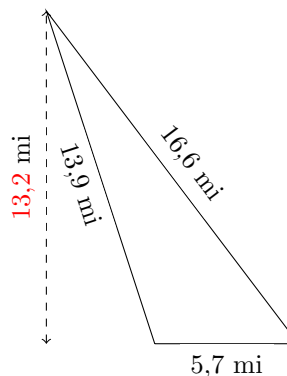
Calculez l'aire et le périmètre des triangles à l'aide de la formule de Héron.

1.



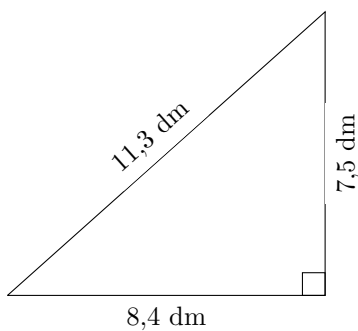
$$P = 13,3 \text{ nm}$$
$$A = 7,774 \text{ nm}^2$$

2.



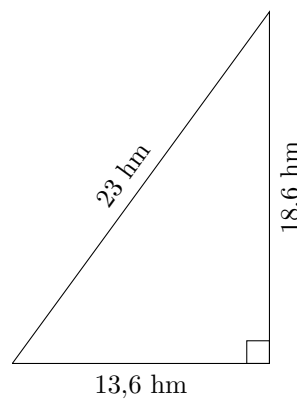
$$P = 36,2 \text{ mi}$$
$$A = 37,603 \text{ mi}^2$$

3.



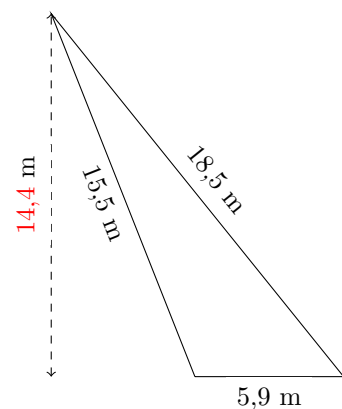
$$P = 27,2 \text{ dm}$$
$$A = 31,499 \text{ dm}^2$$

4.



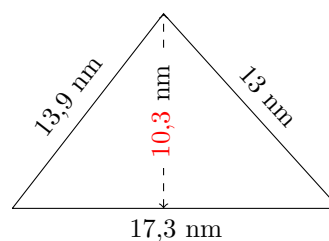
$$P = 55,2 \text{ hm}$$
$$A = 126,479 \text{ hm}^2$$

5.



$$P = 39,9 \text{ m}$$
$$A = 42,528 \text{ m}^2$$

6.

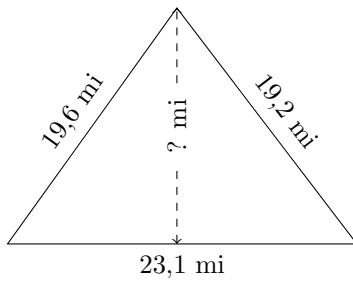


$$P = 44,2 \text{ nm}$$
$$A = 88,97 \text{ nm}^2$$

# Aire et Périmètre d'un Triangle (H)

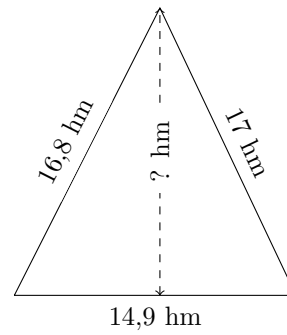
Calculez l'aire et le périmètre des triangles à l'aide de la formule de Héron.

1.



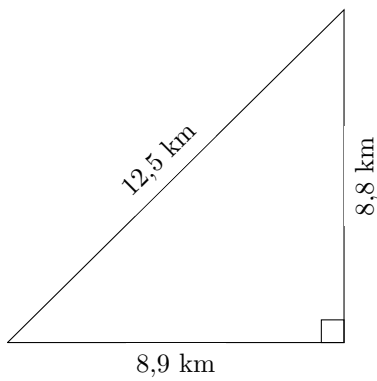
$P = ? \text{ mi}$   
 $A = ? \text{ mi}^2$

2.



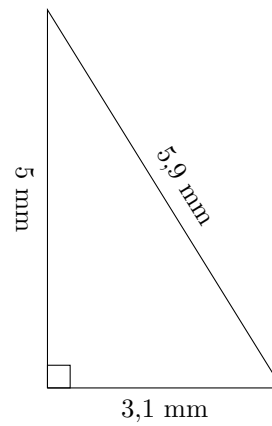
$P = ? \text{ hm}$   
 $A = ? \text{ hm}^2$

3.



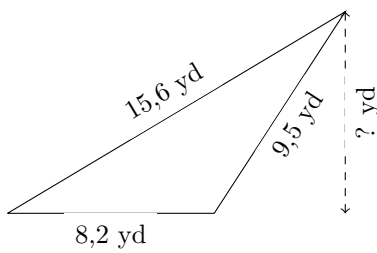
$P = ? \text{ km}$   
 $A = ? \text{ km}^2$

4.



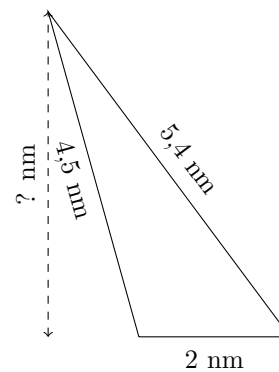
$P = ? \text{ mm}$   
 $A = ? \text{ mm}^2$

5.



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

6.

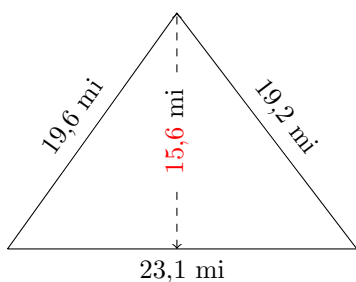


$P = ? \text{ nm}$   
 $A = ? \text{ nm}^2$

# Aire et Périmètre d'un Triangle (H) Réponses

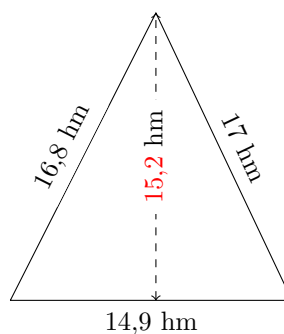
Calculez l'aire et le périmètre des triangles à l'aide de la formule de Héron.

1.



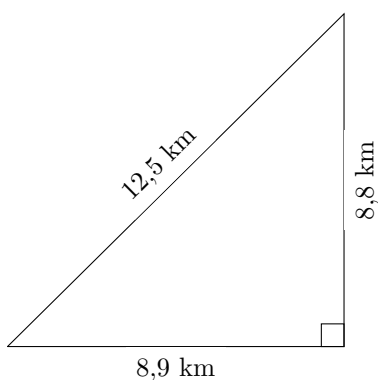
$$P = 61,9 \text{ mi}$$
$$A = 180,004 \text{ mi}^2$$

2.



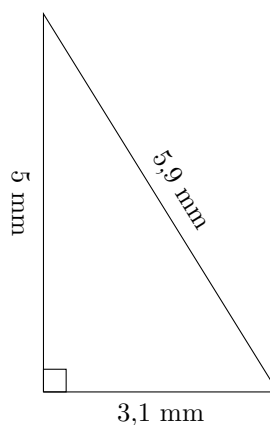
$$P = 48,7 \text{ hm}$$
$$A = 113,001 \text{ hm}^2$$

3.



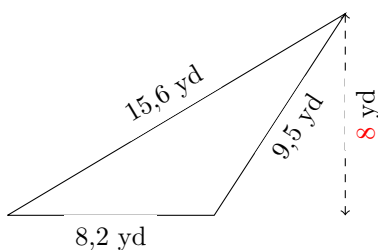
$$P = 30,2 \text{ km}$$
$$A = 39,16 \text{ km}^2$$

4.



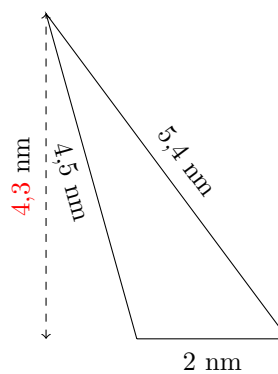
$$P = 14 \text{ mm}$$
$$A = 7,75 \text{ mm}^2$$

5.



$$P = 33,3 \text{ yd}$$
$$A = 32,5 \text{ yd}^2$$

6.



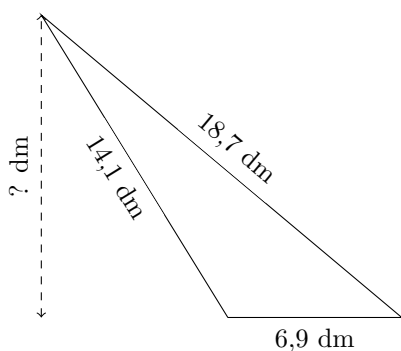
$$P = 11,9 \text{ nm}$$
$$A = 4,329 \text{ nm}^2$$



# Aire et Périmètre d'un Triangle (I)

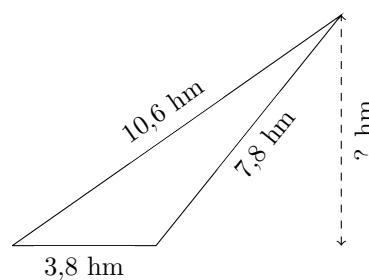
Calculez l'aire et le périmètre des triangles à l'aide de la formule de Héron.

1.



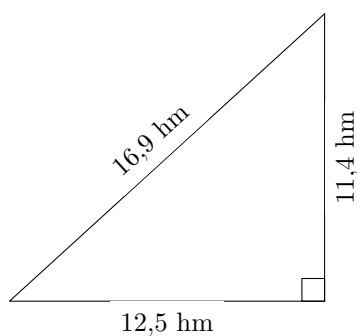
$$P = ? \text{ dm}$$
$$A = ? \text{ dm}^2$$

2.



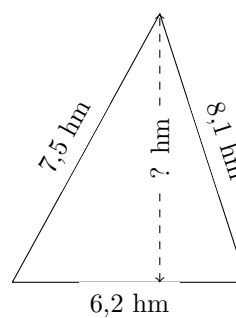
$$P = ? \text{ hm}$$
$$A = ? \text{ hm}^2$$

3.



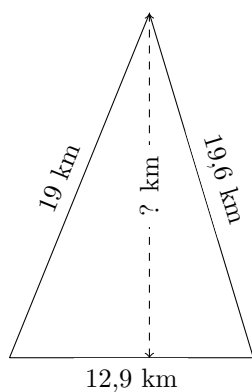
$$P = ? \text{ hm}$$
$$A = ? \text{ hm}^2$$

4.



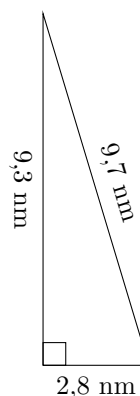
$$P = ? \text{ hm}$$
$$A = ? \text{ hm}^2$$

5.



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

6.

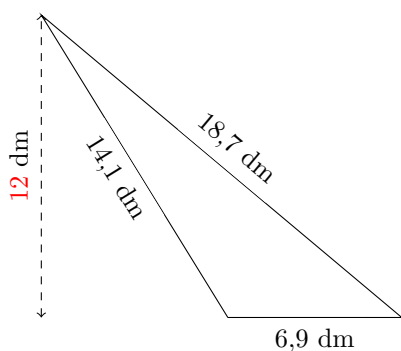


$$P = ? \text{ nm}$$
$$A = ? \text{ nm}^2$$

# Aire et Périmètre d'un Triangle (I) Réponses

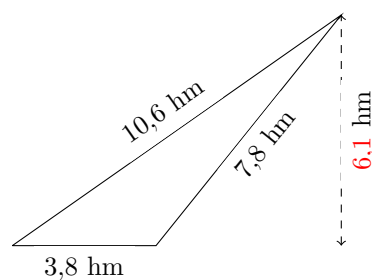
Calculez l'aire et le périmètre des triangles à l'aide de la formule de Héron.

1.



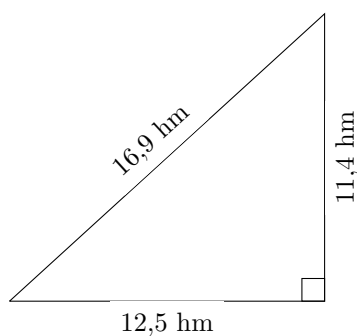
$$P = 39,7 \text{ dm}$$
$$A = 41,229 \text{ dm}^2$$

2.



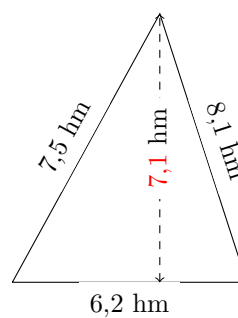
$$P = 22,2 \text{ hm}$$
$$A = 11,563 \text{ hm}^2$$

3.



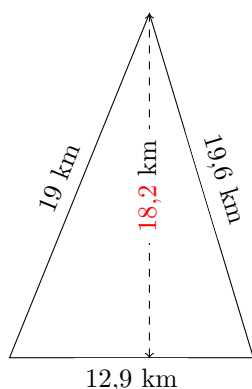
$$P = 40,8 \text{ hm}$$
$$A = 71,25 \text{ hm}^2$$

4.



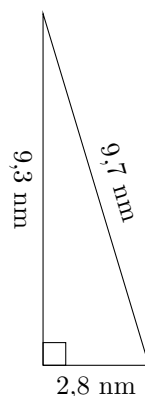
$$P = 21,8 \text{ hm}$$
$$A = 22,084 \text{ hm}^2$$

5.



$$P = 51,5 \text{ km}$$
$$A = 117,201 \text{ km}^2$$

6.

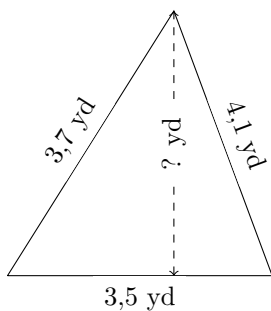


$$P = 21,8 \text{ nm}$$
$$A = 13,02 \text{ nm}^2$$

# Aire et Périmètre d'un Triangle (J)

Calculez l'aire et le périmètre des triangles à l'aide de la formule de Héron.

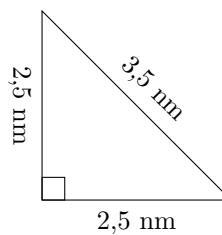
1.



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

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

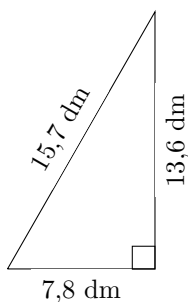
2.



$$P = ? \text{ nm}$$

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

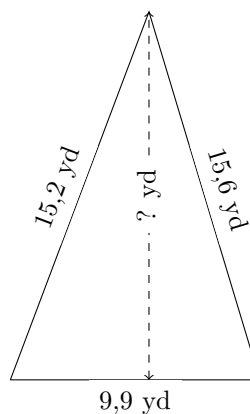
3.



$$P = ? \text{ dm}$$

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

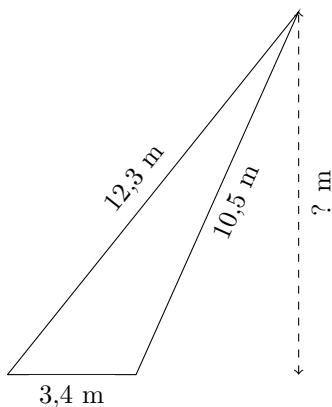
4.



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

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

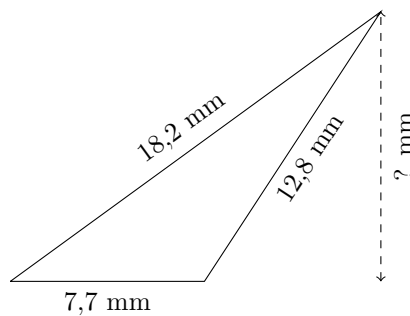
5.



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

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

6.



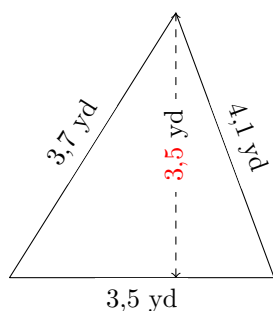
$$P = ? \text{ mm}$$

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

# Aire et Périmètre d'un Triangle (J) Réponses

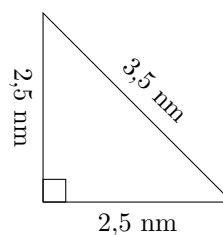
Calculez l'aire et le périmètre des triangles à l'aide de la formule de Héron.

1.



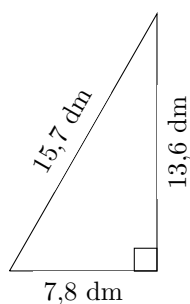
$$P = 11,3 \text{ yd}$$
$$A = 6,059 \text{ yd}^2$$

2.



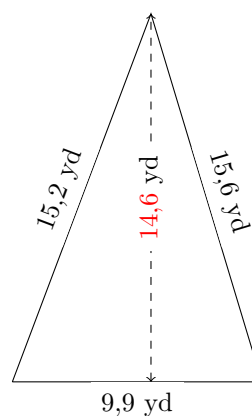
$$P = 8,5 \text{ mm}$$
$$A = 3,124 \text{ mm}^2$$

3.



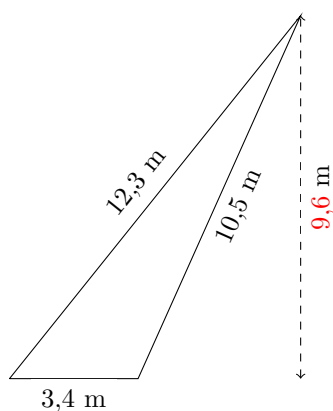
$$P = 37,1 \text{ dm}$$
$$A = 53,04 \text{ dm}^2$$

4.



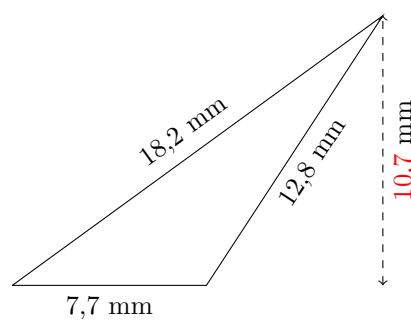
$$P = 40,7 \text{ yd}$$
$$A = 72,126 \text{ yd}^2$$

5.



$$P = 26,2 \text{ m}$$
$$A = 16,257 \text{ m}^2$$

6.



$$P = 38,7 \text{ mm}$$
$$A = 41,207 \text{ mm}^2$$