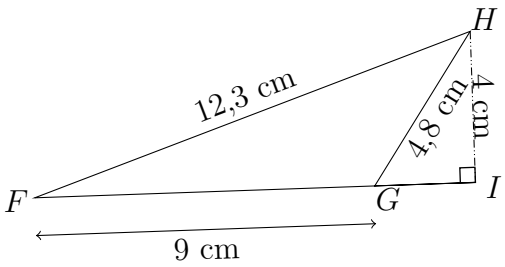
Test 6M20

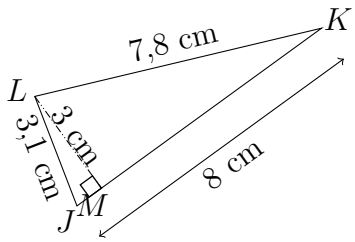
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

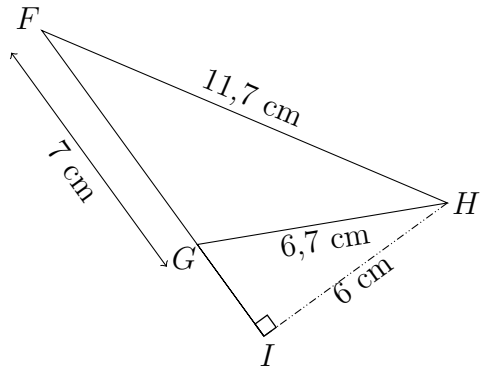


Test 6M20

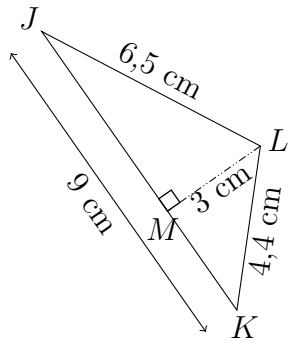
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

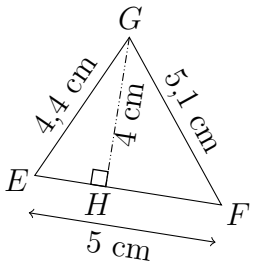


Test 6M20

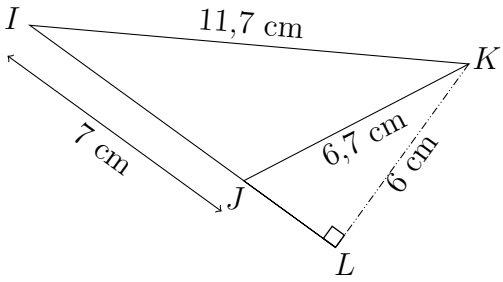
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

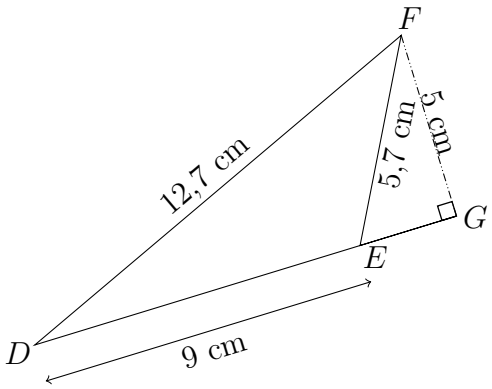


Test 6M20

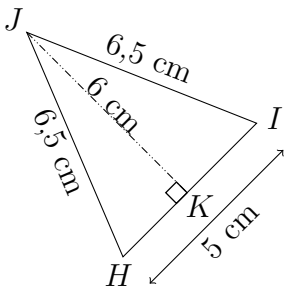
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

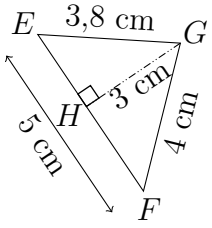


Test 6M20

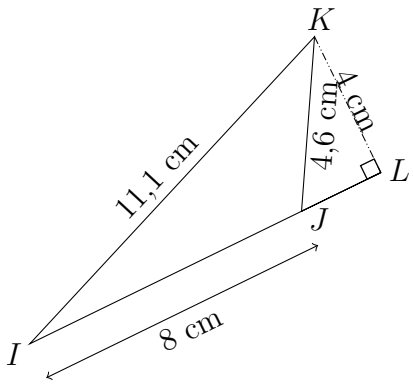
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

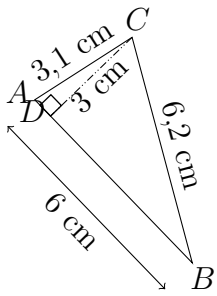


Test 6M20

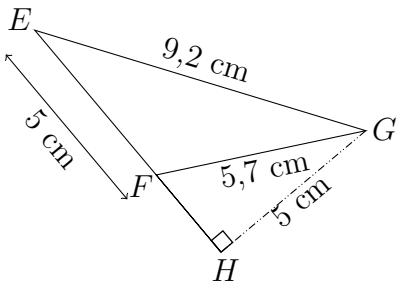
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

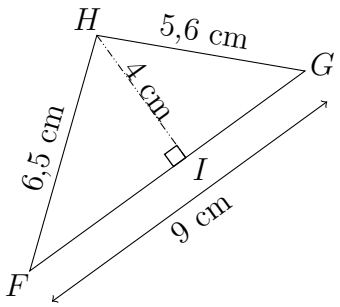


Test 6M20

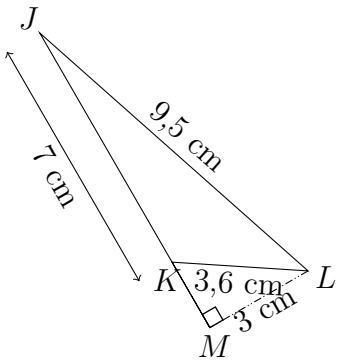
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

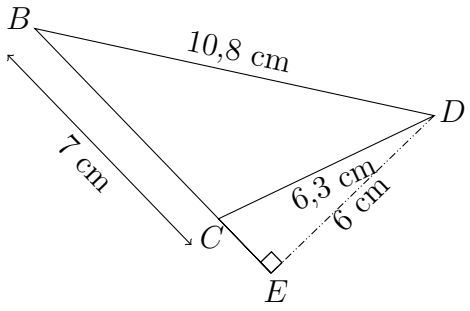


Test 6M20

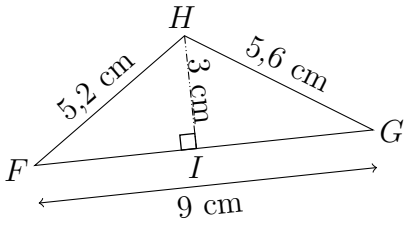
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

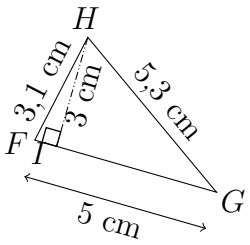


Test 6M20

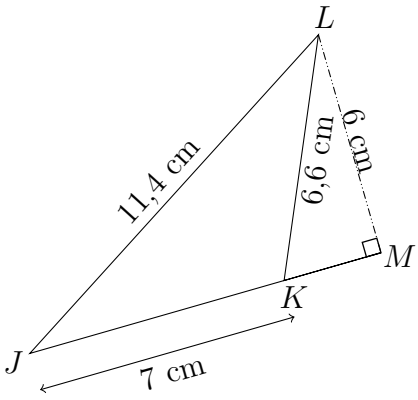
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

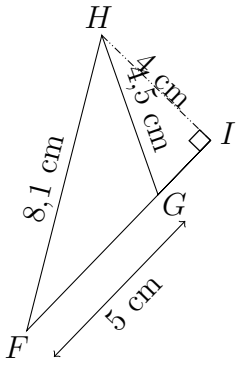


Test 6M20

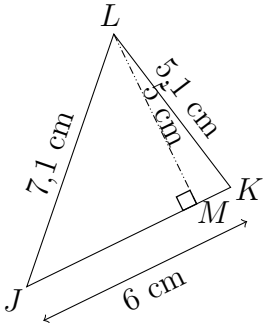
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

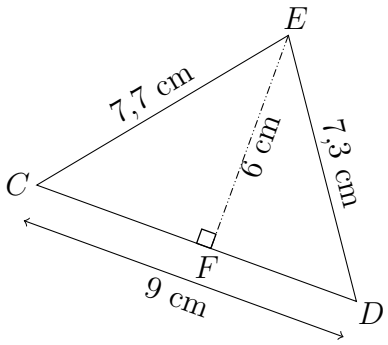


Test 6M20

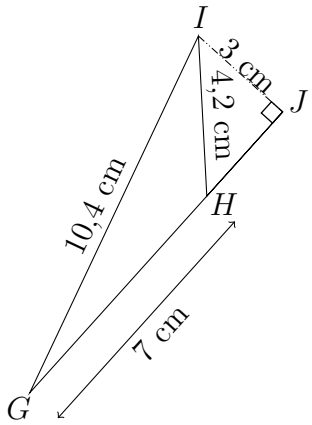
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

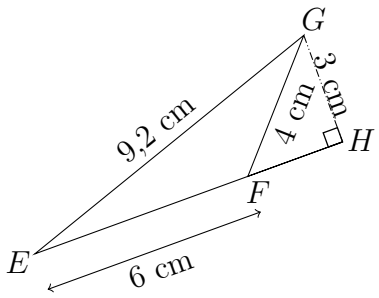


Test 6M20

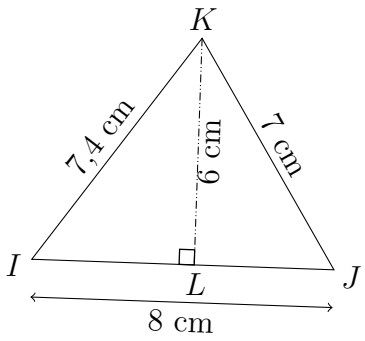
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

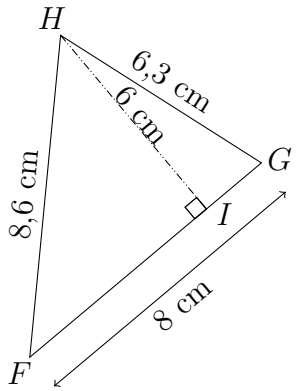


Test 6M20

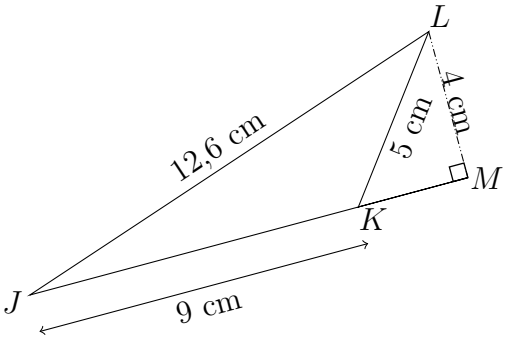
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

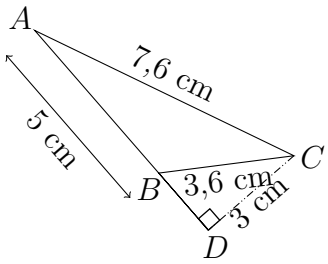


Test 6M20

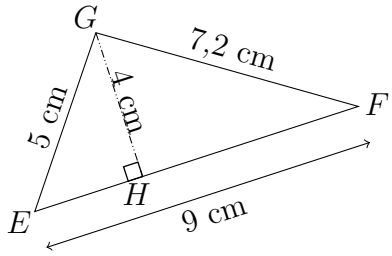
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

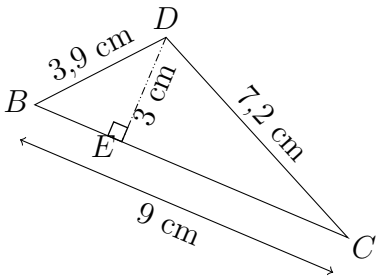


Test 6M20

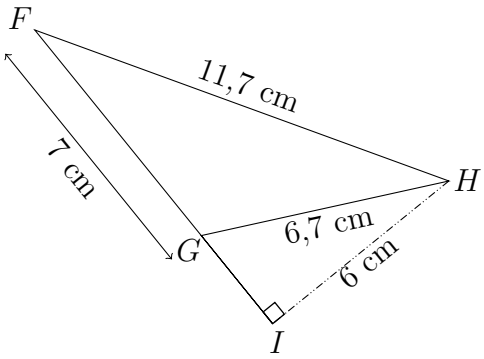
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

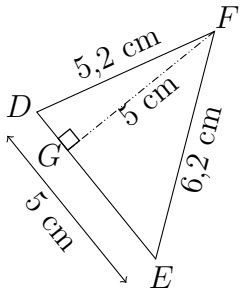


Test 6M20

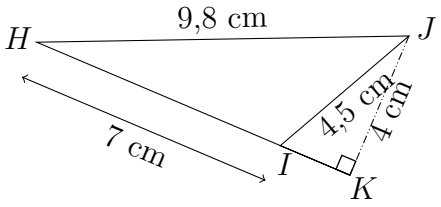
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

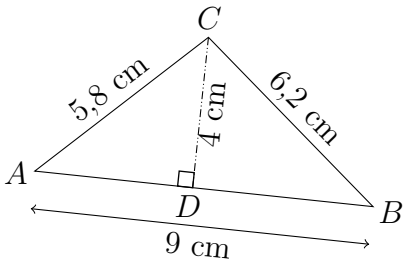


Test 6M20

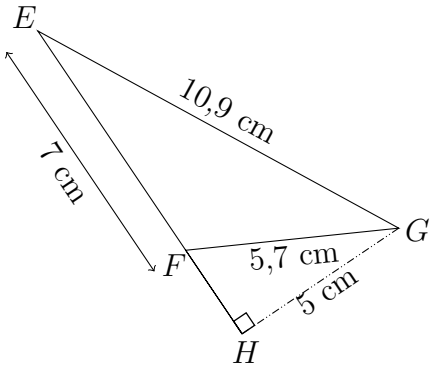
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

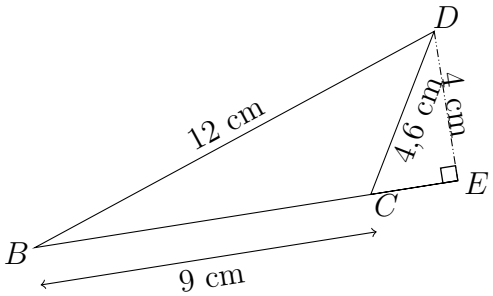


Test 6M20

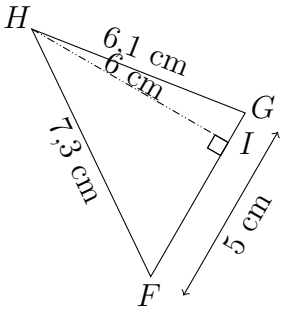
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

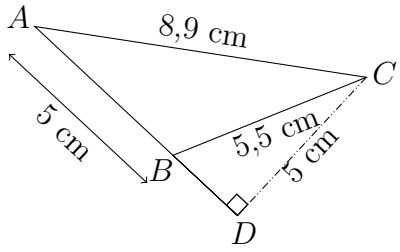


Test 6M20

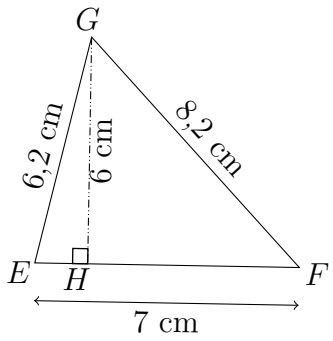
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

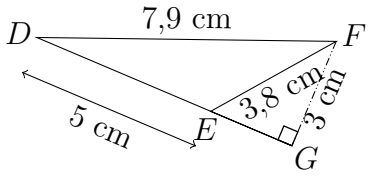


Test 6M20

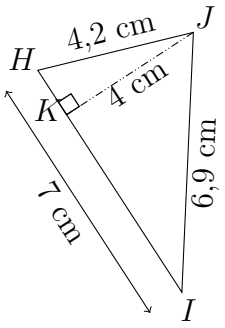
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

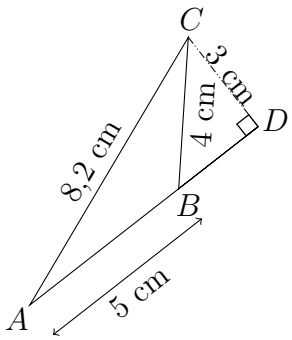


Test 6M20

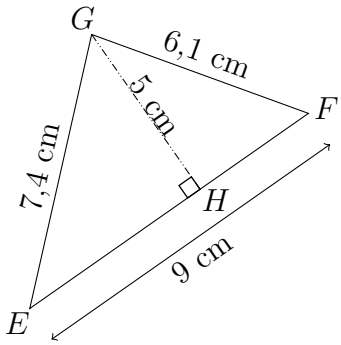
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

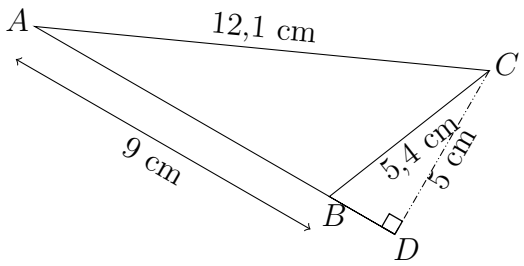


Test 6M20

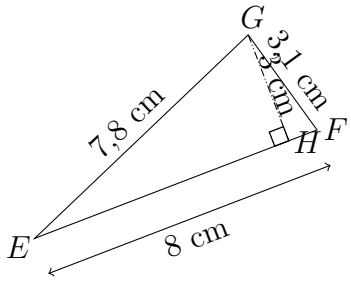
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

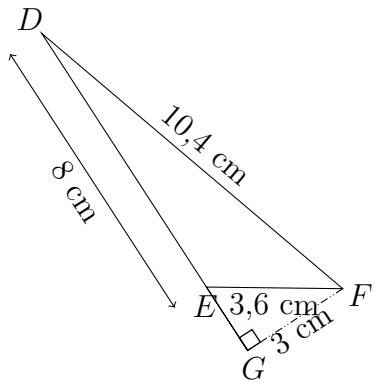


Test 6M20

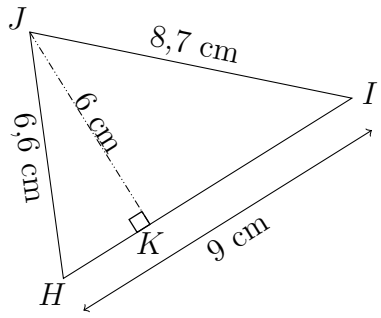
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

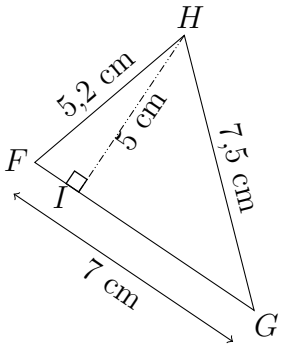


Test 6M20

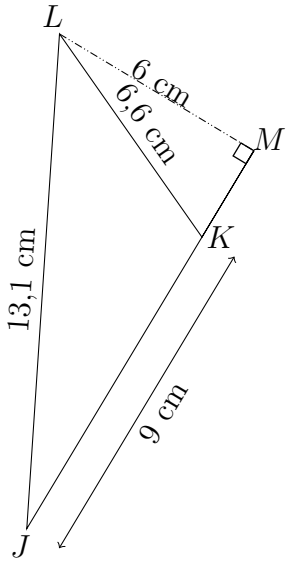
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

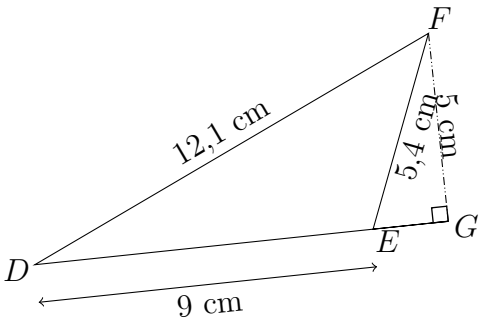


Test 6M20

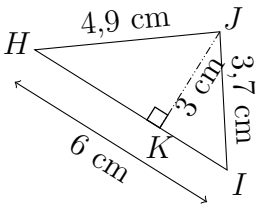
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

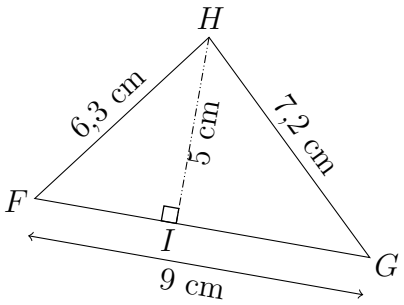


Test 6M20

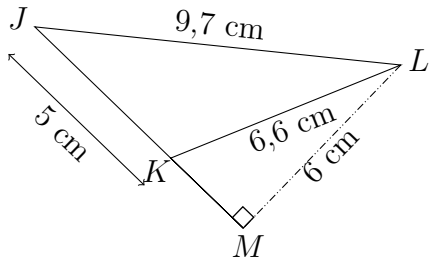
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

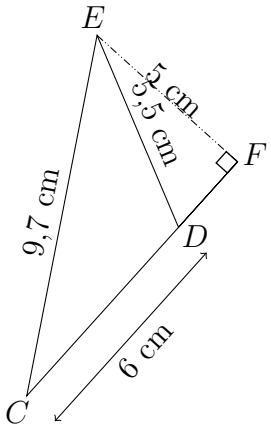


Test 6M20

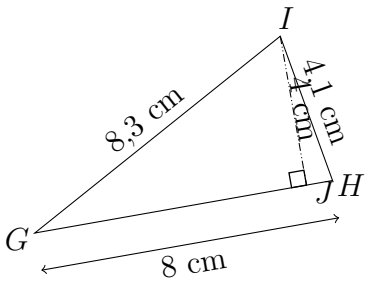
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

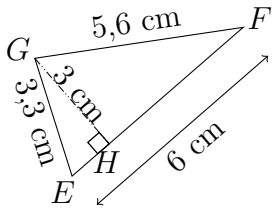


Test 6M20

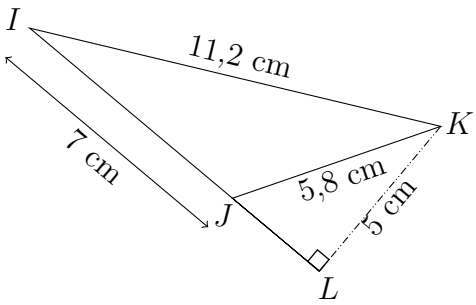
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

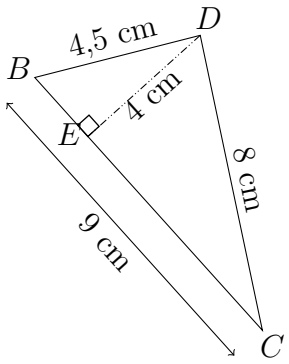


Test 6M20

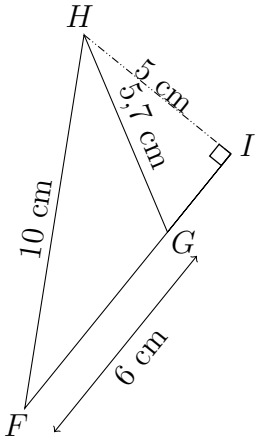
EX 1 Calculer l'aire des triangles suivants

6M20

1.



2.

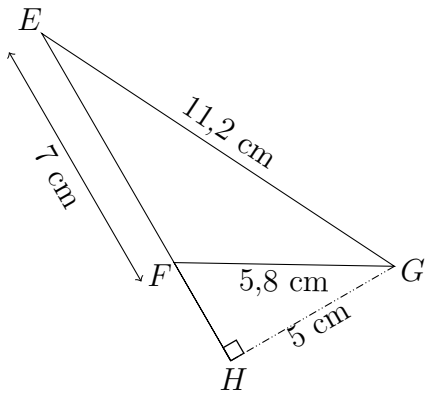


Test 6M20

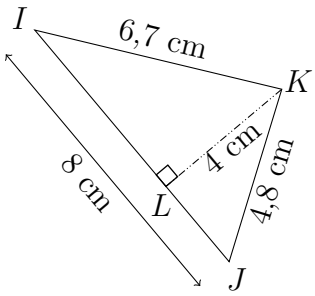
EX 1 Calculer l'aire des triangles suivants

6M20

1.



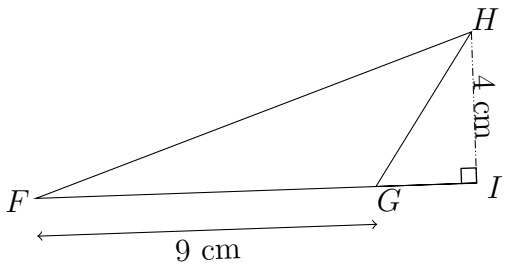
2.



Corrections

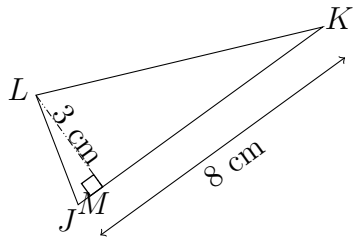
EX 1

1.



$$\mathcal{A}_{FGH} = \frac{1}{2} \times FG \times IH = \frac{1}{2} \times 9 \text{ cm} \times 4 \text{ cm} = 18 \text{ cm}^2$$

2.

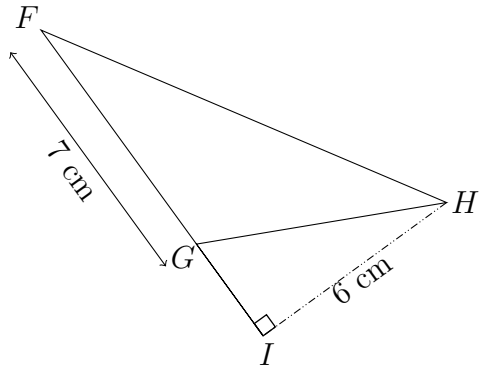


$$\mathcal{A}_{JKL} = \frac{1}{2} \times JK \times ML = \frac{1}{2} \times 8 \text{ cm} \times 3 \text{ cm} = 12 \text{ cm}^2$$

Corrections

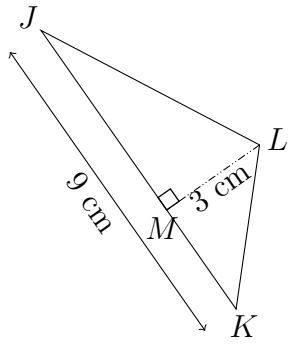
EX 1

1.



$$\mathcal{A}_{FGH} = \frac{1}{2} \times FG \times IH = \frac{1}{2} \times 7 \text{ cm} \times 6 \text{ cm} = 21 \text{ cm}^2$$

2.

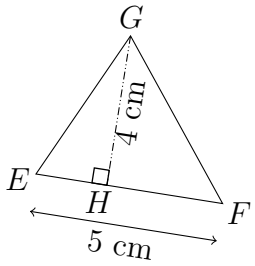


$$\mathcal{A}_{JKL} = \frac{1}{2} \times JK \times ML = \frac{1}{2} \times 9 \text{ cm} \times 3 \text{ cm} = 13{,}5 \text{ cm}^2$$

Corrections

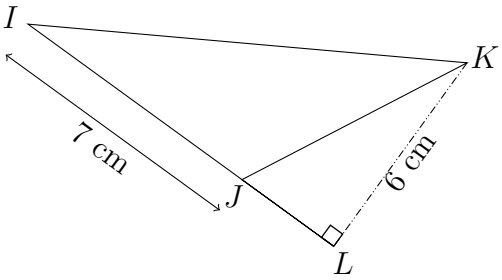
EX 1

1.



$$\mathcal{A}_{EFG} = \frac{1}{2} \times EF \times HG = \frac{1}{2} \times 5 \text{ cm} \times 4 \text{ cm} = 10 \text{ cm}^2$$

2.

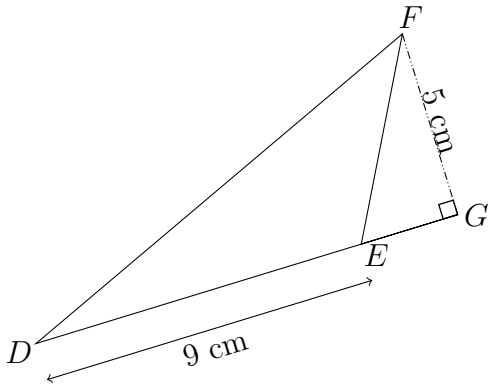


$$\mathcal{A}_{IJK} = \frac{1}{2} \times IJ \times LK = \frac{1}{2} \times 7 \text{ cm} \times 6 \text{ cm} = 21 \text{ cm}^2$$

Corrections

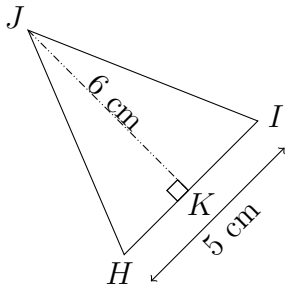
EX 1

1.



$$\mathcal{A}_{DEF} = \frac{1}{2} \times DE \times GF = \frac{1}{2} \times 9 \text{ cm} \times 5 \text{ cm} = 22{,}5 \text{ cm}^2$$

2.

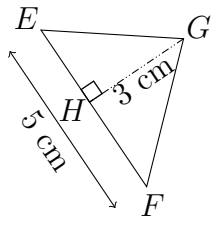


$$\mathcal{A}_{HIJ} = \frac{1}{2} \times HI \times KJ = \frac{1}{2} \times 5 \text{ cm} \times 6 \text{ cm} = 15 \text{ cm}^2$$

Corrections

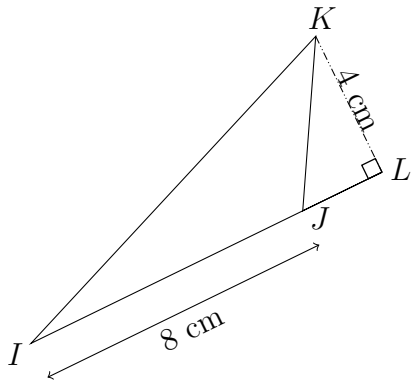
EX 1

1.



$$\mathcal{A}_{EFG} = \frac{1}{2} \times EF \times HG = \frac{1}{2} \times 5 \text{ cm} \times 3 \text{ cm} = 7{,}5 \text{ cm}^2$$

2.

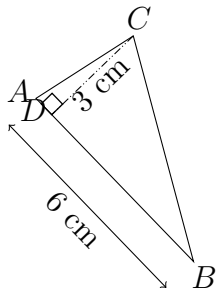


$$\mathcal{A}_{IJK} = \frac{1}{2} \times IJ \times LK = \frac{1}{2} \times 8 \text{ cm} \times 4 \text{ cm} = 16 \text{ cm}^2$$

Corrections

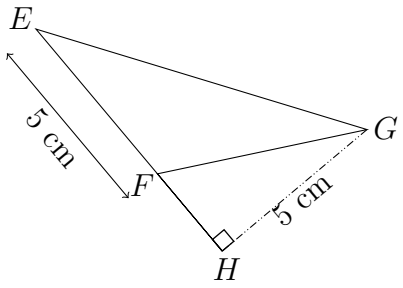
EX 1

1.



$$\mathcal{A}_{ABC} = \frac{1}{2} \times AB \times DC = \frac{1}{2} \times 6 \text{ cm} \times 3 \text{ cm} = 9 \text{ cm}^2$$

2.

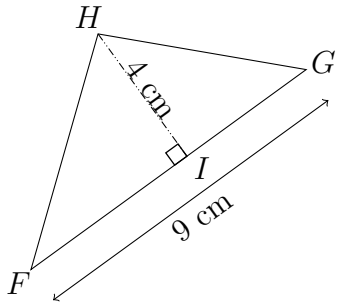


$$\mathcal{A}_{EFG} = \frac{1}{2} \times EF \times HG = \frac{1}{2} \times 5 \text{ cm} \times 5 \text{ cm} = 12{,}5 \text{ cm}^2$$

Corrections

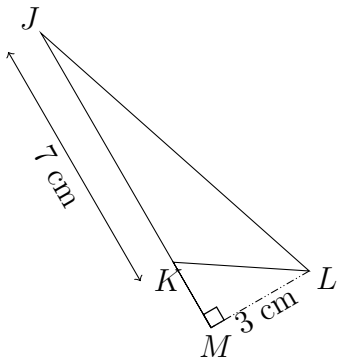
EX 1

1.



$$\mathcal{A}_{FGH} = \frac{1}{2} \times FG \times IH = \frac{1}{2} \times 9 \text{ cm} \times 4 \text{ cm} = 18 \text{ cm}^2$$

2.

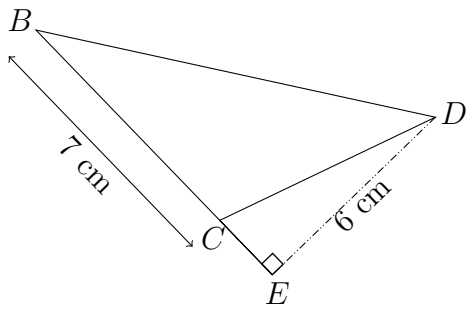


$$\mathcal{A}_{JKL} = \frac{1}{2} \times JK \times ML = \frac{1}{2} \times 7 \text{ cm} \times 3 \text{ cm} = 10{,}5 \text{ cm}^2$$

Corrections

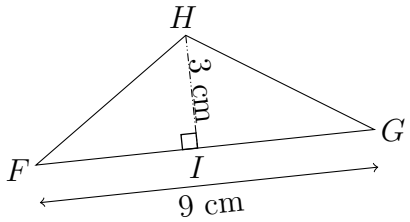
EX 1

1.



$$\mathcal{A}_{BCD} = \frac{1}{2} \times BC \times ED = \frac{1}{2} \times 7 \text{ cm} \times 6 \text{ cm} = 21 \text{ cm}^2$$

2.

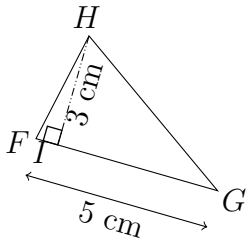


$$\mathcal{A}_{FGH} = \frac{1}{2} \times FG \times IH = \frac{1}{2} \times 9 \text{ cm} \times 3 \text{ cm} = 13{,}5 \text{ cm}^2$$

Corrections

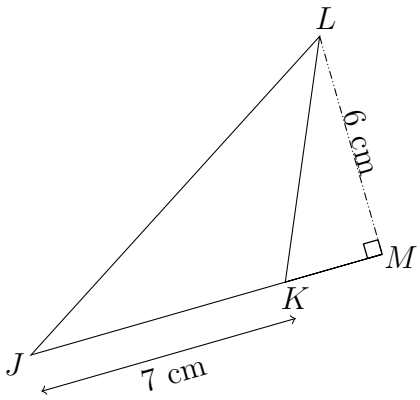
EX 1

1.



$$\mathcal{A}_{FGH} = \frac{1}{2} \times FG \times IH = \frac{1}{2} \times 5 \text{ cm} \times 3 \text{ cm} = 7{,}5 \text{ cm}^2$$

2.



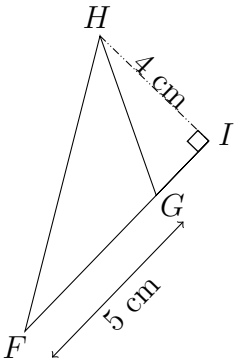
$$\mathcal{A}_{JKL} = \frac{1}{2} \times JK \times ML = \frac{1}{2} \times 7 \text{ cm} \times 6 \text{ cm} = 21 \text{ cm}^2$$

Test 6M20

Corrections

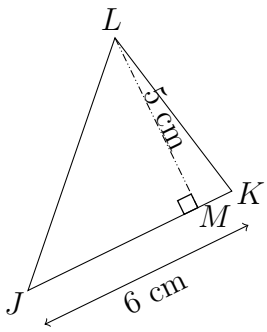
EX 1

1.



$$\mathcal{A}_{FGH} = \frac{1}{2} \times FG \times IH = \frac{1}{2} \times 5 \text{ cm} \times 4 \text{ cm} = 10 \text{ cm}^2$$

2.



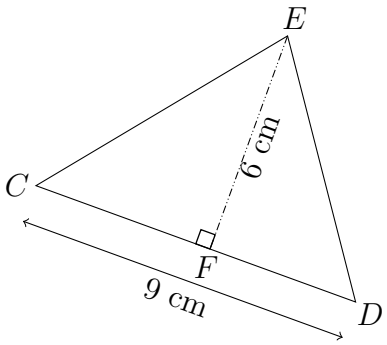
$$\mathcal{A}_{JKL} = \frac{1}{2} \times JK \times ML = \frac{1}{2} \times 6 \text{ cm} \times 5 \text{ cm} = 15 \text{ cm}^2$$

Test 6M20

Corrections

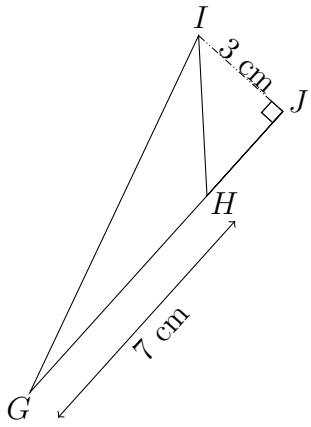
EX 1

1.



$$\mathcal{A}_{CDE} = \frac{1}{2} \times CD \times FE = \frac{1}{2} \times 9 \text{ cm} \times 6 \text{ cm} = 27 \text{ cm}^2$$

2.



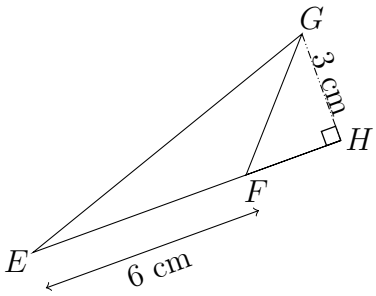
$$\mathcal{A}_{GHI} = \frac{1}{2} \times GH \times JI = \frac{1}{2} \times 7 \text{ cm} \times 3 \text{ cm} = 10{,}5 \text{ cm}^2$$

Test 6M20

Corrections

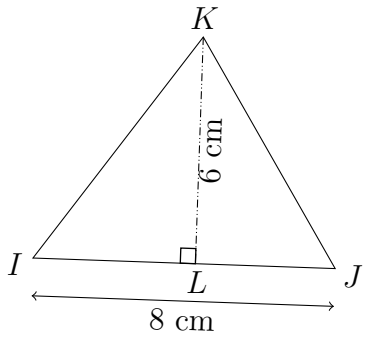
EX 1

1.



$$\mathcal{A}_{EFG} = \frac{1}{2} \times EF \times HG = \frac{1}{2} \times 6 \text{ cm} \times 3 \text{ cm} = 9 \text{ cm}^2$$

2.



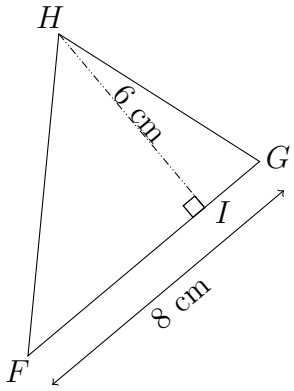
$$\mathcal{A}_{IJK} = \frac{1}{2} \times IJ \times LK = \frac{1}{2} \times 8 \text{ cm} \times 6 \text{ cm} = 24 \text{ cm}^2$$

Test 6M20

Corrections

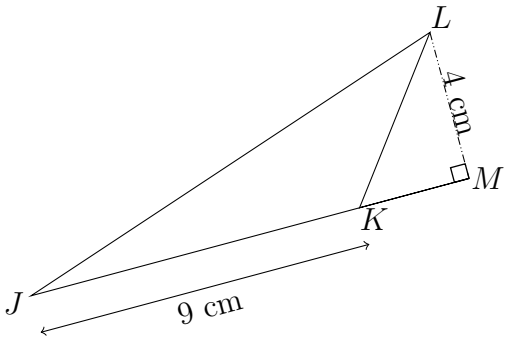
EX 1

1.



$$\mathcal{A}_{FGH} = \frac{1}{2} \times FG \times IH = \frac{1}{2} \times 8 \text{ cm} \times 6 \text{ cm} = 24 \text{ cm}^2$$

2.



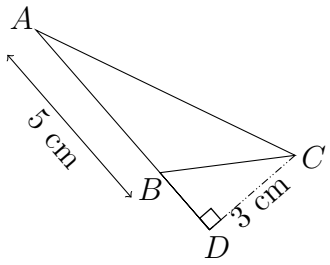
$$\mathcal{A}_{JKL} = \frac{1}{2} \times JK \times ML = \frac{1}{2} \times 9 \text{ cm} \times 4 \text{ cm} = 18 \text{ cm}^2$$

Test 6M20

Corrections

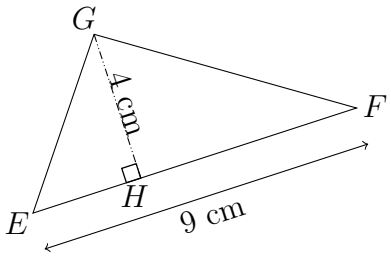
EX 1

1.



$$\mathcal{A}_{ABC} = \frac{1}{2} \times AB \times DC = \frac{1}{2} \times 5 \text{ cm} \times 3 \text{ cm} = 7{,}5 \text{ cm}^2$$

2.



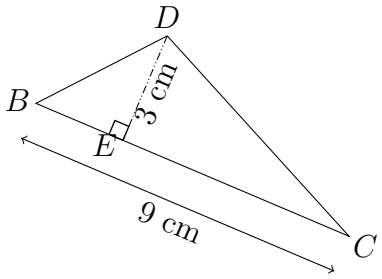
$$\mathcal{A}_{EFG} = \frac{1}{2} \times EF \times HG = \frac{1}{2} \times 9 \text{ cm} \times 4 \text{ cm} = 18 \text{ cm}^2$$

Test 6M20

Corrections

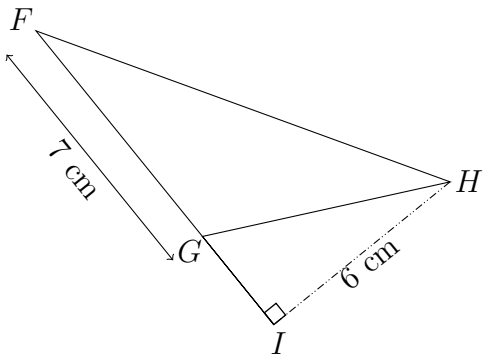
EX 1

1.



$$\mathcal{A}_{BCD} = \frac{1}{2} \times BC \times ED = \frac{1}{2} \times 9 \text{ cm} \times 3 \text{ cm} = 13{,}5 \text{ cm}^2$$

2.

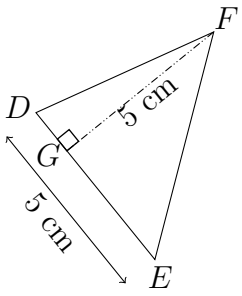


$$\mathcal{A}_{FGH} = \frac{1}{2} \times FG \times IH = \frac{1}{2} \times 7 \text{ cm} \times 6 \text{ cm} = 21 \text{ cm}^2$$

Corrections

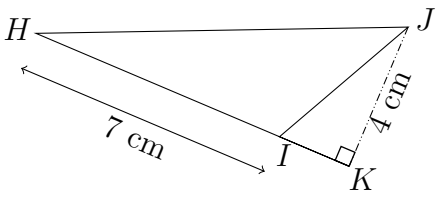
EX 1

1.



$$\mathcal{A}_{DEF} = \frac{1}{2} \times DE \times GF = \frac{1}{2} \times 5 \text{ cm} \times 5 \text{ cm} = 12{,}5 \text{ cm}^2$$

2.



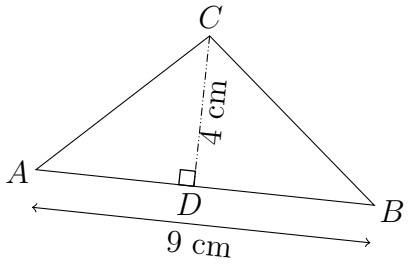
$$\mathcal{A}_{HIJ} = \frac{1}{2} \times HI \times KJ = \frac{1}{2} \times 7 \text{ cm} \times 4 \text{ cm} = 14 \text{ cm}^2$$

Test 6M20

Corrections

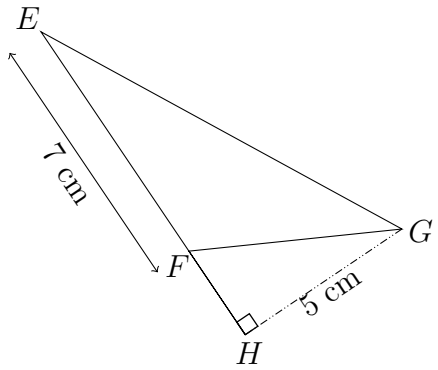
EX 1

1.



$$\mathcal{A}_{ABC} = \frac{1}{2} \times AB \times DC = \frac{1}{2} \times 9 \text{ cm} \times 4 \text{ cm} = 18 \text{ cm}^2$$

2.



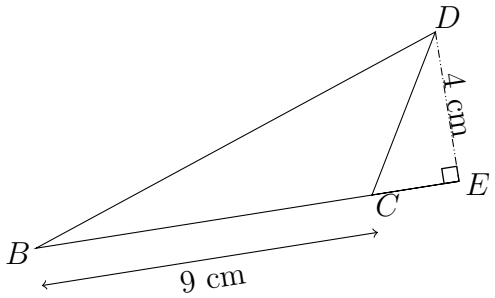
$$\mathcal{A}_{EFG} = \frac{1}{2} \times EF \times HG = \frac{1}{2} \times 7 \text{ cm} \times 5 \text{ cm} = 17{,}5 \text{ cm}^2$$

Test 6M20

Corrections

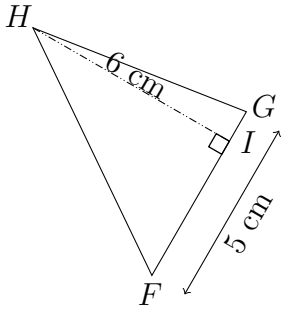
EX 1

1.



$$\mathcal{A}_{BCD} = \frac{1}{2} \times BC \times ED = \frac{1}{2} \times 9 \text{ cm} \times 4 \text{ cm} = 18 \text{ cm}^2$$

2.

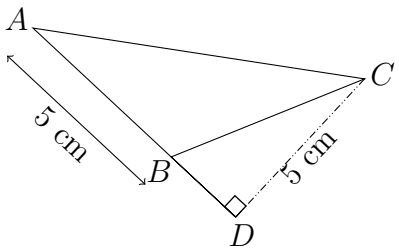


$$\mathcal{A}_{FGH} = \frac{1}{2} \times FG \times IH = \frac{1}{2} \times 5 \text{ cm} \times 6 \text{ cm} = 15 \text{ cm}^2$$

Corrections

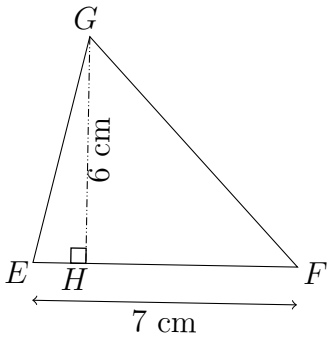
EX 1

1.



$$\mathcal{A}_{ABC} = \frac{1}{2} \times AB \times DC = \frac{1}{2} \times 5 \text{ cm} \times 5 \text{ cm} = 12{,}5 \text{ cm}^2$$

2.



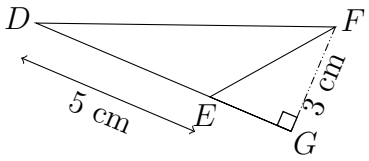
$$\mathcal{A}_{EFG} = \frac{1}{2} \times EF \times HG = \frac{1}{2} \times 7 \text{ cm} \times 6 \text{ cm} = 21 \text{ cm}^2$$

Test 6M20

Corrections

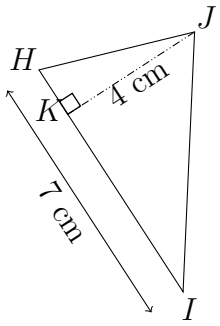
EX 1

1.



$$\mathcal{A}_{DEF} = \frac{1}{2} \times DE \times GF = \frac{1}{2} \times 5 \text{ cm} \times 3 \text{ cm} = 7{,}5 \text{ cm}^2$$

2.

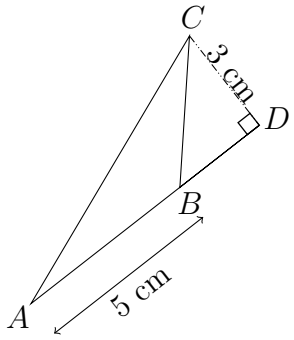


$$\mathcal{A}_{HIJ} = \frac{1}{2} \times HI \times KJ = \frac{1}{2} \times 7 \text{ cm} \times 4 \text{ cm} = 14 \text{ cm}^2$$

Corrections

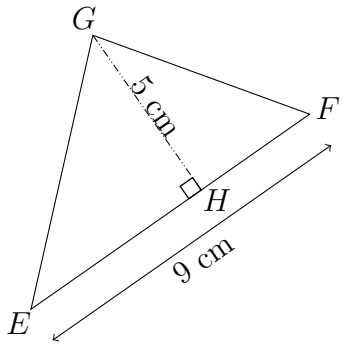
EX 1

1.



$$\mathcal{A}_{ABC} = \frac{1}{2} \times AB \times DC = \frac{1}{2} \times 5 \text{ cm} \times 3 \text{ cm} = 7{,}5 \text{ cm}^2$$

2.



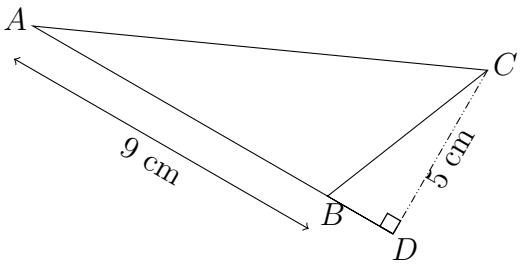
$$\mathcal{A}_{EFG} = \frac{1}{2} \times EF \times HG = \frac{1}{2} \times 9 \text{ cm} \times 5 \text{ cm} = 22{,}5 \text{ cm}^2$$

Test 6M20

Corrections

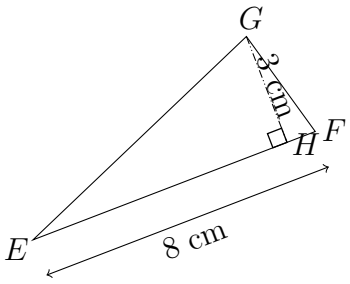
EX 1

1.



$$\mathcal{A}_{ABC} = \frac{1}{2} \times AB \times DC = \frac{1}{2} \times 9 \text{ cm} \times 5 \text{ cm} = 22{,}5 \text{ cm}^2$$

2.



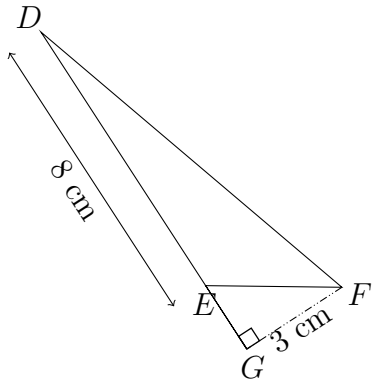
$$\mathcal{A}_{EFG} = \frac{1}{2} \times EF \times HG = \frac{1}{2} \times 8 \text{ cm} \times 3 \text{ cm} = 12 \text{ cm}^2$$

Test 6M20

Corrections

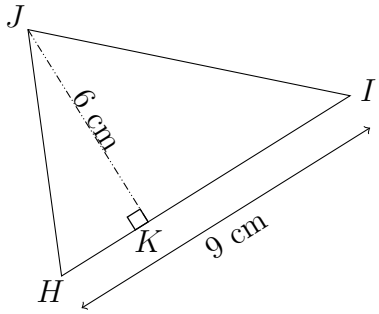
EX 1

1.



$$\mathcal{A}_{DEF} = \frac{1}{2} \times DE \times GF = \frac{1}{2} \times 8 \text{ cm} \times 3 \text{ cm} = 12 \text{ cm}^2$$

2.



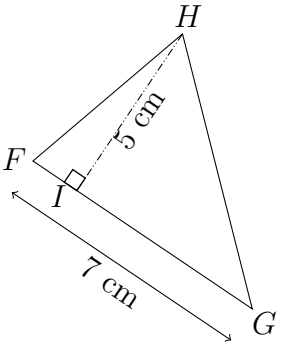
$$\mathcal{A}_{HIJ} = \frac{1}{2} \times HI \times KJ = \frac{1}{2} \times 9 \text{ cm} \times 6 \text{ cm} = 27 \text{ cm}^2$$

Test 6M20

Corrections

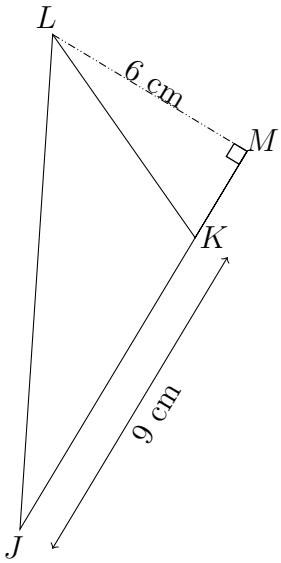
EX 1

1.



$$\mathcal{A}_{FGH} = \frac{1}{2} \times FG \times IH = \frac{1}{2} \times 7 \text{ cm} \times 5 \text{ cm} = 17{,}5 \text{ cm}^2$$

2.



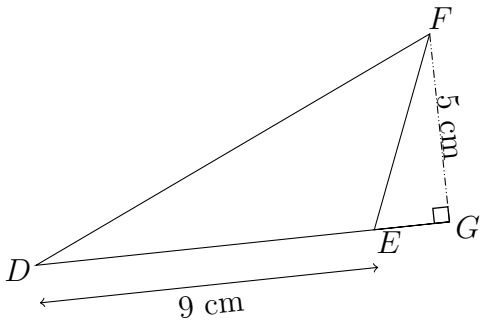
$$\mathcal{A}_{JKL} = \frac{1}{2} \times JK \times ML = \frac{1}{2} \times 9 \text{ cm} \times 6 \text{ cm} = 27 \text{ cm}^2$$

Test 6M20

Corrections

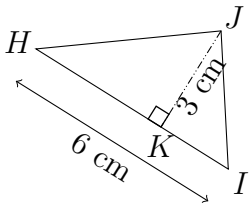
EX 1

1.



$$\mathcal{A}_{DEF} = \frac{1}{2} \times DE \times GF = \frac{1}{2} \times 9 \text{ cm} \times 5 \text{ cm} = 22{,}5 \text{ cm}^2$$

2.



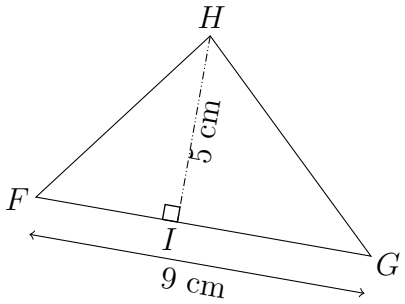
$$\mathcal{A}_{HIJ} = \frac{1}{2} \times HI \times KJ = \frac{1}{2} \times 6 \text{ cm} \times 3 \text{ cm} = 9 \text{ cm}^2$$

Test 6M20

Corrections

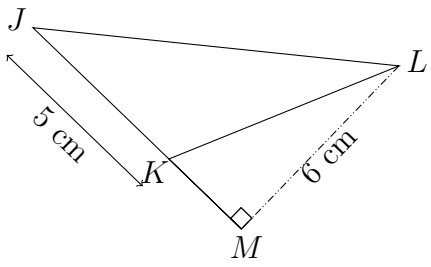
EX 1

1.



$$\mathcal{A}_{FGH} = \frac{1}{2} \times FG \times IH = \frac{1}{2} \times 9 \text{ cm} \times 5 \text{ cm} = 22{,}5 \text{ cm}^2$$

2.

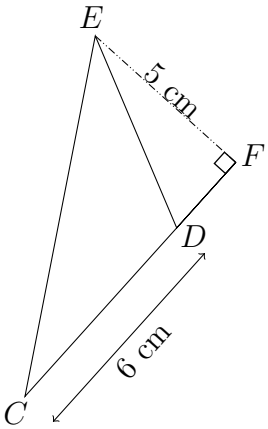


$$\mathcal{A}_{JKL} = \frac{1}{2} \times JK \times ML = \frac{1}{2} \times 5 \text{ cm} \times 6 \text{ cm} = 15 \text{ cm}^2$$

Corrections

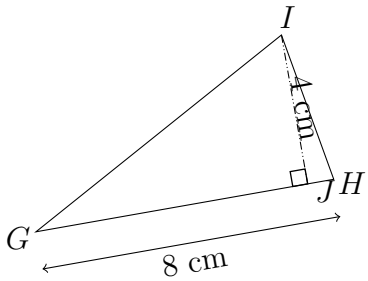
EX 1

1.



$$\mathcal{A}_{CDE} = \frac{1}{2} \times CD \times FE = \frac{1}{2} \times 6 \text{ cm} \times 5 \text{ cm} = 15 \text{ cm}^2$$

2.

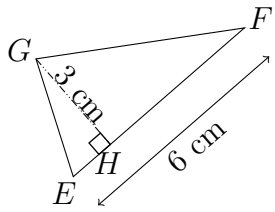


$$\mathcal{A}_{GHI} = \frac{1}{2} \times GH \times JI = \frac{1}{2} \times 8 \text{ cm} \times 4 \text{ cm} = 16 \text{ cm}^2$$

Corrections

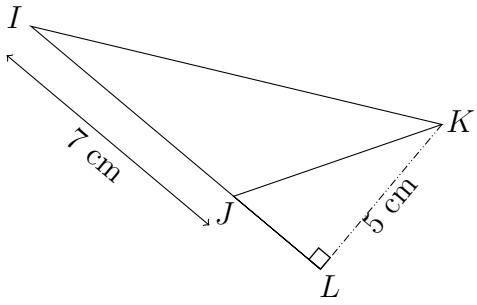
EX 1

1.



$$\mathcal{A}_{EFG} = \frac{1}{2} \times EF \times HG = \frac{1}{2} \times 6 \text{ cm} \times 3 \text{ cm} = 9 \text{ cm}^2$$

2.

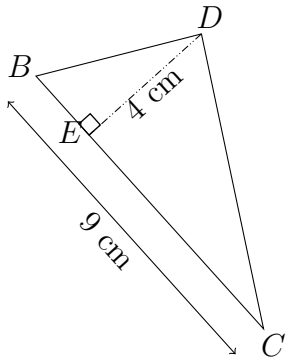


$$\mathcal{A}_{IJK} = \frac{1}{2} \times IJ \times LK = \frac{1}{2} \times 7 \text{ cm} \times 5 \text{ cm} = 17{,}5 \text{ cm}^2$$

Corrections

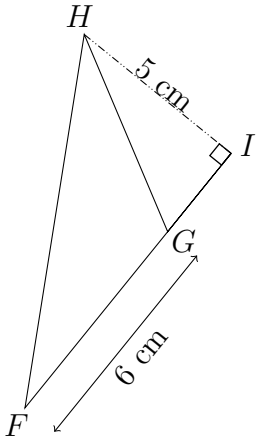
EX 1

1.



$$\mathcal{A}_{BCD} = \frac{1}{2} \times BC \times ED = \frac{1}{2} \times 9 \text{ cm} \times 4 \text{ cm} = 18 \text{ cm}^2$$

2.



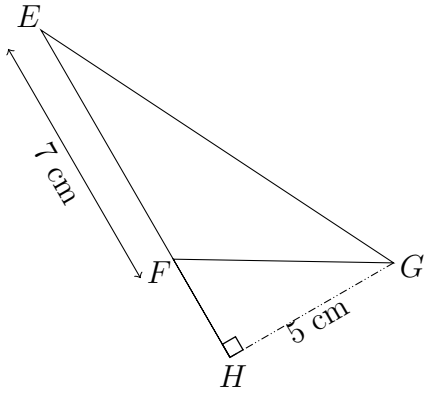
$$\mathcal{A}_{FGH} = \frac{1}{2} \times FG \times IH = \frac{1}{2} \times 6 \text{ cm} \times 5 \text{ cm} = 15 \text{ cm}^2$$

Test 6M20

Corrections

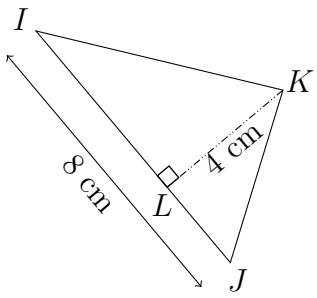
EX 1

1.



$$\mathcal{A}_{EFG} = \frac{1}{2} \times EF \times HG = \frac{1}{2} \times 7 \text{ cm} \times 5 \text{ cm} = 17{,}5 \text{ cm}^2$$

2.



$$\mathcal{A}_{IJK} = \frac{1}{2} \times IJ \times LK = \frac{1}{2} \times 8 \text{ cm} \times 4 \text{ cm} = 16 \text{ cm}^2$$