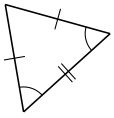
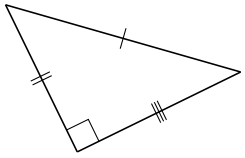
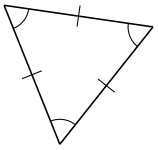
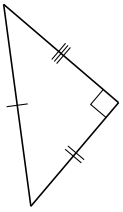
Classification de Triangles (A)

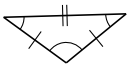
Classifiez chaque triangle à l'aide des mesures d'angles et de côtés.

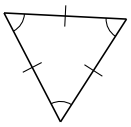


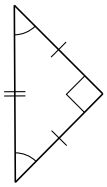


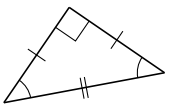


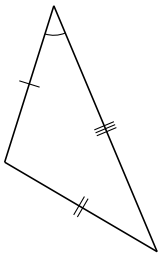


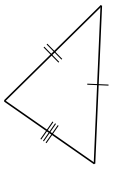






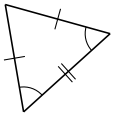




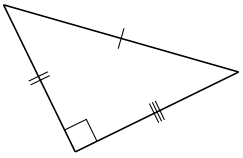


Classification de Triangles (A) Solutions

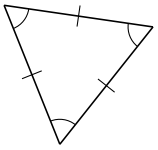
Classifiez chaque triangle à l'aide des mesures d'angles et de côtés.



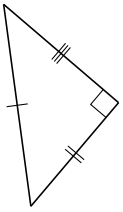
isocèle, aigu



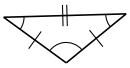
scalène, droit



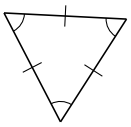
équilatéral, aigu



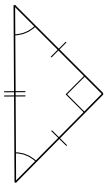
scalène, droit



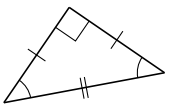
isocèle, obtus



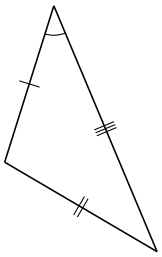
équilatéral, aigu



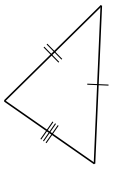
isocèle, droit



isocèle, droit



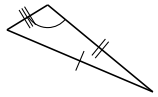
scalène, obtus

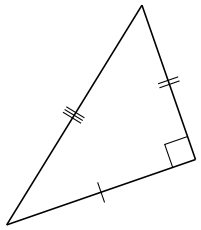


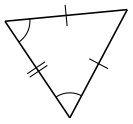
scalène, aigu

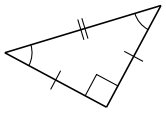
Classification de Triangles (B)

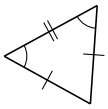
Classifiez chaque triangle à l'aide des mesures d'angles et de côtés.

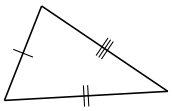


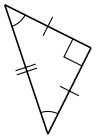


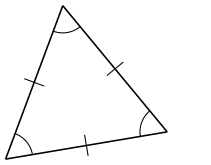






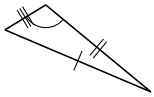




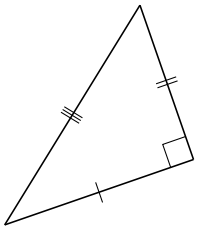


Classification de Triangles (B) Solutions

Classifiez chaque triangle à l'aide des mesures d'angles et de côtés.

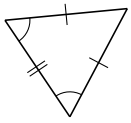


scalène, obtus

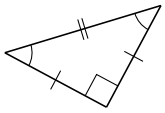


scalène, droit

isocèle, obtus

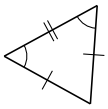


isocèle, aigu

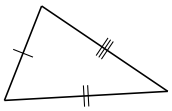


isocèle, droit

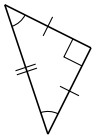
scalène, aigu



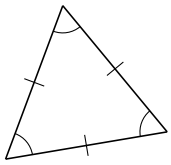
isocèle, aigu



scalène, aigu



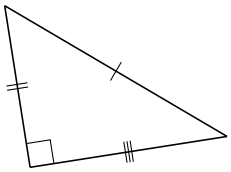
isocèle, droit

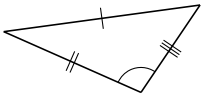


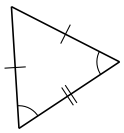
équilatéral, aigu

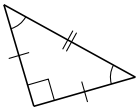
Classification de Triangles (C)

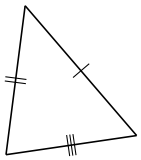
Classifiez chaque triangle à l'aide des mesures d'angles et de côtés.

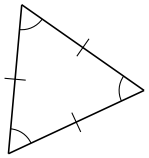


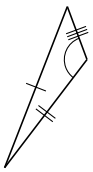


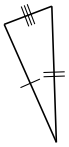






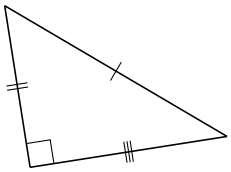






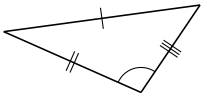
Classification de Triangles (C) Solutions

Classifiez chaque triangle à l'aide des mesures d'angles et de côtés.

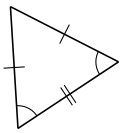


scalène, droit

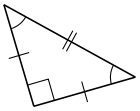
isocèle, aigu



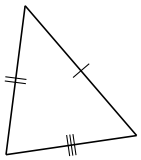
scalène, obtus



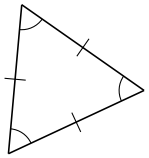
isocèle, aigu



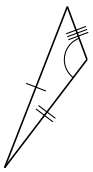
isocèle, droit



scalène, aigu

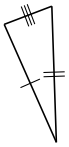


équilatéral, aigu



scalène, obtus

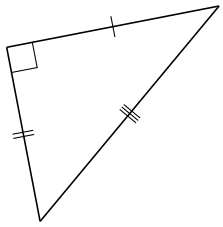
isocèle, obtus

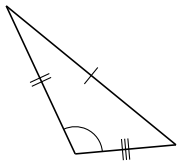


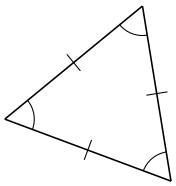
scalène, aigu

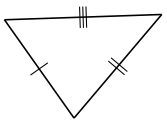
Classification de Triangles (D)

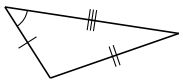
Classifiez chaque triangle à l'aide des mesures d'angles et de côtés.

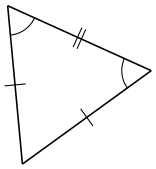


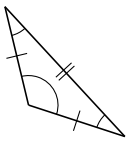


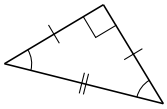


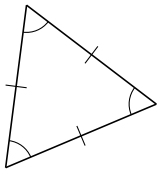






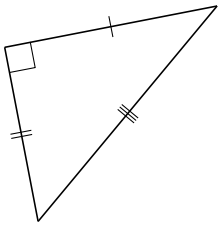




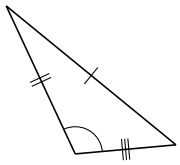


Classification de Triangles (D) Solutions

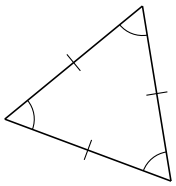
Classifiez chaque triangle à l'aide des mesures d'angles et de côtés.



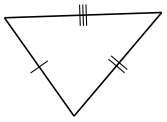
scalène, droit



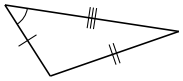
scalène, obtus



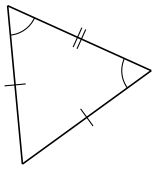
équilatéral, aigu



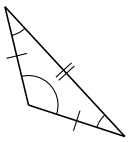
scalène, aigu



scalène, obtus

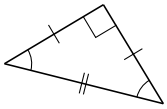


isocèle, aigu

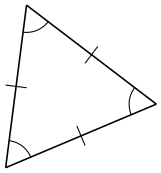


isocèle, obtus

isocèle, obtus



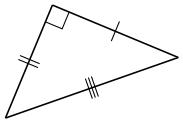
isocèle, droit

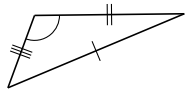


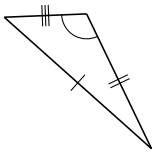
équilatéral, aigu

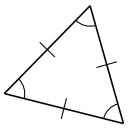
Classification de Triangles (E)

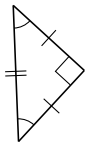
Classifiez chaque triangle à l'aide des mesures d'angles et de côtés.

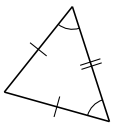


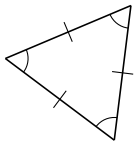


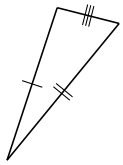






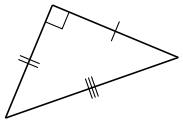




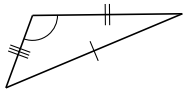


Classification de Triangles (E) Solutions

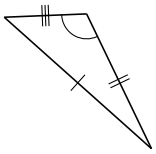
Classifiez chaque triangle à l'aide des mesures d'angles et de côtés.



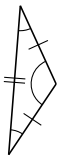
scalène, droit



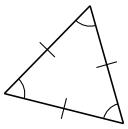
scalène, obtus



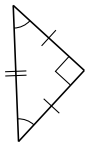
scalène, obtus



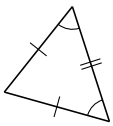
isocèle, obtus



équilatéral, aigu

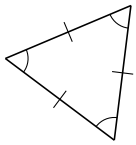


isocèle, droit

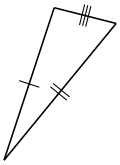


isocèle, aigu

isocèle, obtus



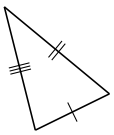
équilatéral, aigu

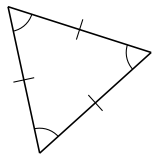


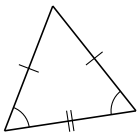
scalène, aigu

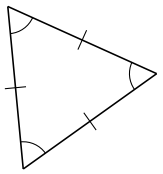
Classification de Triangles (F)

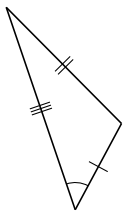
Classifiez chaque triangle à l'aide des mesures d'angles et de côtés.

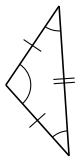


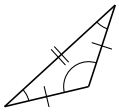


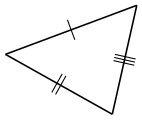


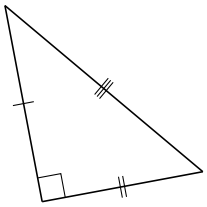


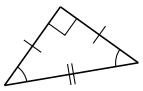






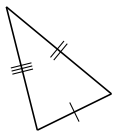




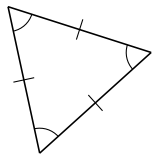


Classification de Triangles (F) Solutions

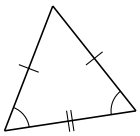
Classifiez chaque triangle à l'aide des mesures d'angles et de côtés.



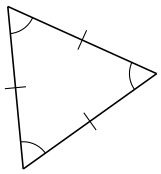
scalène, aigu



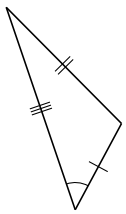
équilatéral, aigu



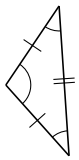
isocèle, aigu



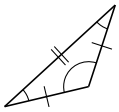
équilatéral, aigu



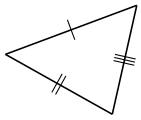
scalène, obtus



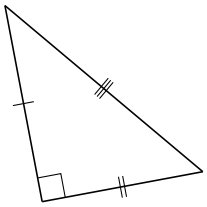
isocèle, obtus



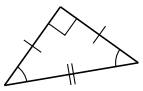
isocèle, obtus



scalène, aigu



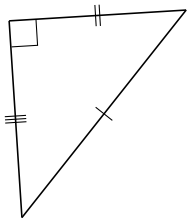
scalène, droit

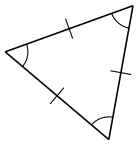


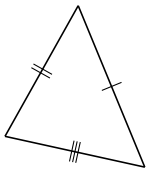
isocèle, droit

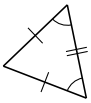
Classification de Triangles (G)

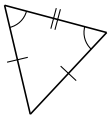
Classifiez chaque triangle à l'aide des mesures d'angles et de côtés.

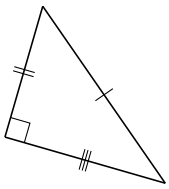


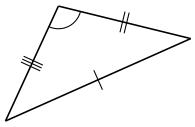


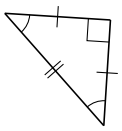


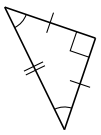






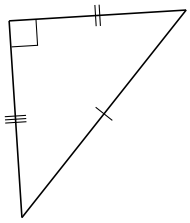




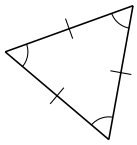


Classification de Triangles (G) Solutions

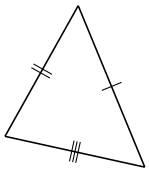
Classifiez chaque triangle à l'aide des mesures d'angles et de côtés.



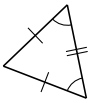
scalène, droit



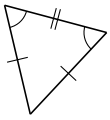
équilatéral, aigu



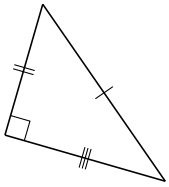
scalène, aigu



isocèle, aigu

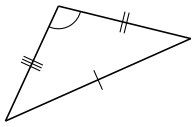


isocèle, aigu

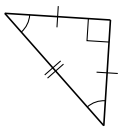


scalène, droit

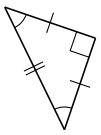
isocèle, obtus



scalène, obtus



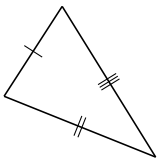
isocèle, droit

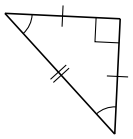


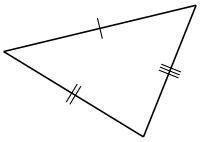
isocèle, droit

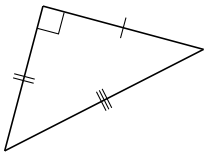
Classification de Triangles (H)

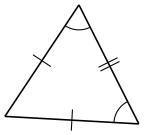
Classifiez chaque triangle à l'aide des mesures d'angles et de côtés.

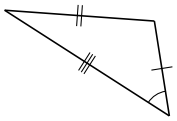


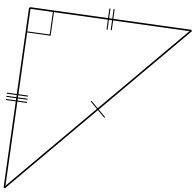


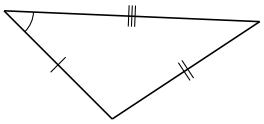


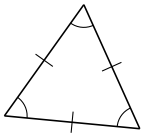






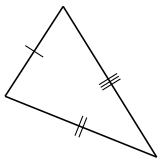




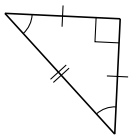


Classification de Triangles (H) Solutions

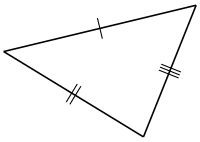
Classifiez chaque triangle à l'aide des mesures d'angles et de côtés.



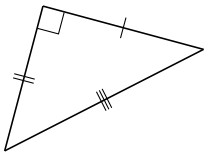
scalène, aigu



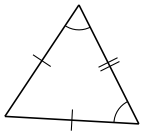
isocèle, droit



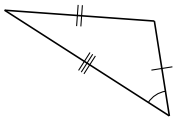
scalène, aigu



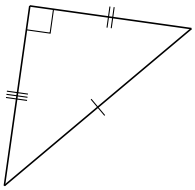
scalène, droit



isocèle, aigu

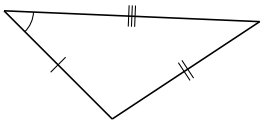


scalène, obtus

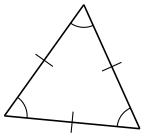


scalène, droit

isocèle, obtus



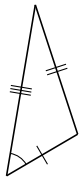
scalène, obtus

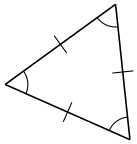


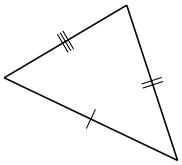
équilatéral, aigu

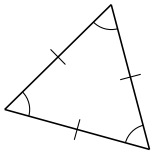
Classification de Triangles (I)

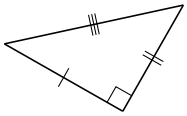
Classifiez chaque triangle à l'aide des mesures d'angles et de côtés.

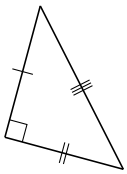


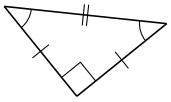


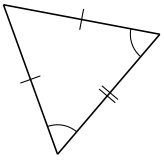








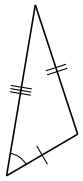




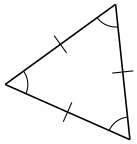
Classification de Triangles (I) Solutions

Classifiez chaque triangle à l'aide des mesures d'angles et de côtés.

isocèle, droit

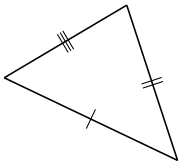


scalène, obtus

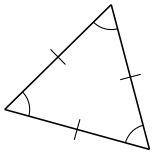


équilatéral, aigu

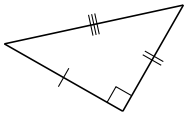
isocèle, obtus



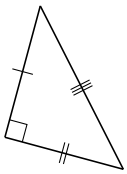
scalène, aigu



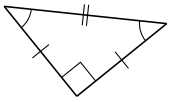
équilatéral, aigu



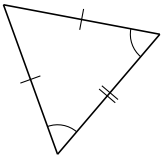
scalène, droit



scalène, droit



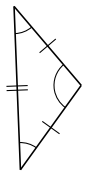
isocèle, droit

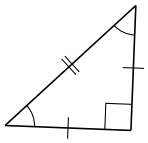


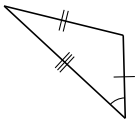
isocèle, aigu

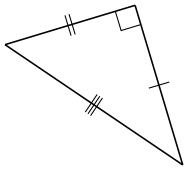
Classification de Triangles (J)

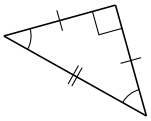
Classifiez chaque triangle à l'aide des mesures d'angles et de côtés.

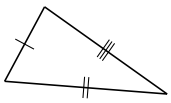


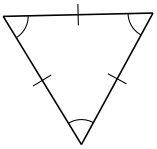


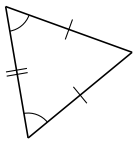


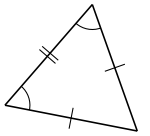






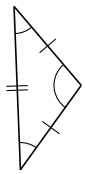




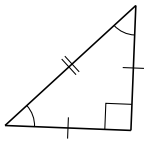


Classification de Triangles (J) Solutions

Classifiez chaque triangle à l'aide des mesures d'angles et de côtés.

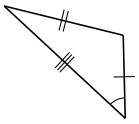


isocèle, obtus

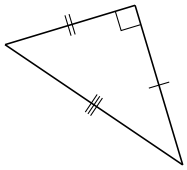


isocèle, droit

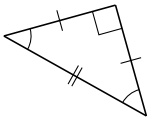
isocèle, obtus



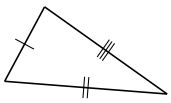
scalène, obtus



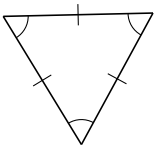
scalène, droit



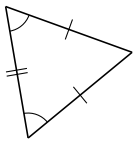
isocèle, droit



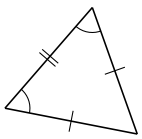
scalène, aigu



équilatéral, aigu



isocèle, aigu



isocèle, aigu