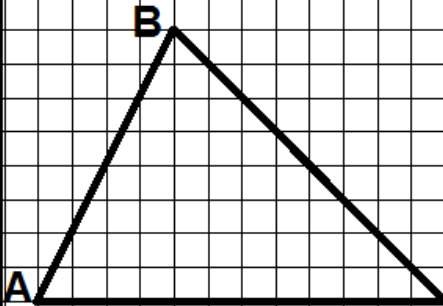


MEDIANS in triangles:

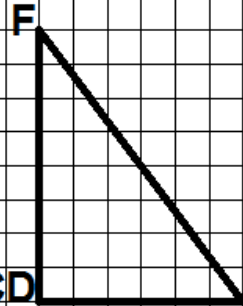
Acute

$\triangle ABC$



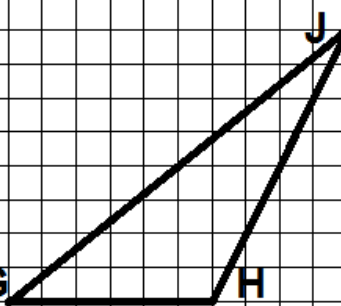
Right

$\triangle DEF$



Obtuse

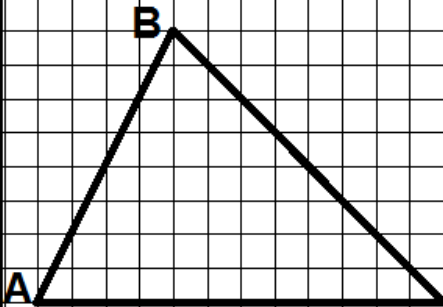
$\triangle GHJ$



PERPENDICULAR BISECTORS in triangles:

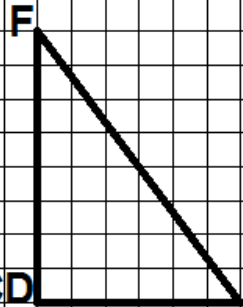
Acute

$\triangle ABC$



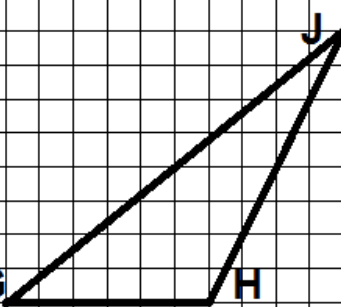
Right

$\triangle DEF$



Obtuse

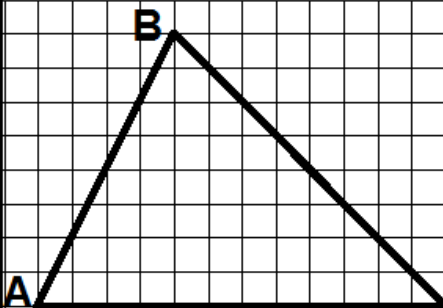
$\triangle GHJ$



ANGLE BISECTORS in triangles:

Acute

$\triangle ABC$



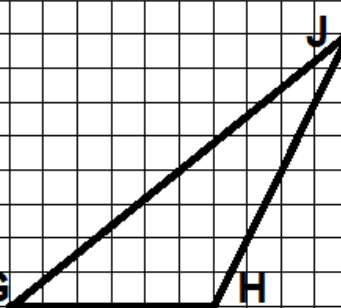
Right

$\triangle DEF$



Obtuse

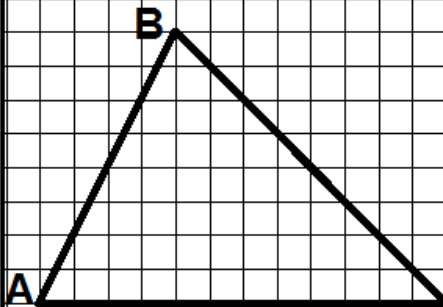
$\triangle GHJ$



ALTITUDES in triangles:

Acute

$\triangle ABC$



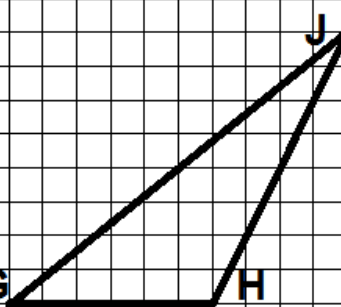
Right

$\triangle DEF$



Obtuse

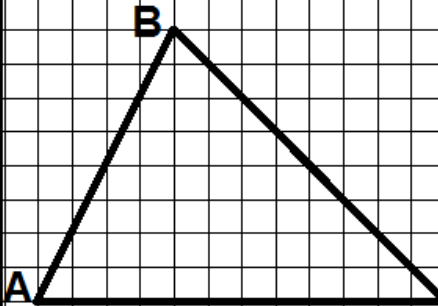
$\triangle GHJ$



MEDIANS in triangles:

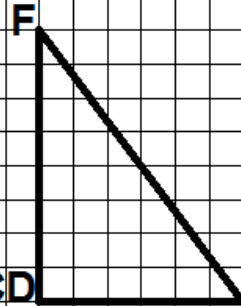
Acute

$\triangle ABC$



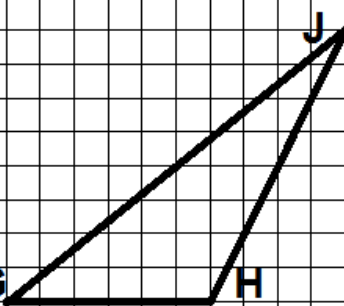
Right

$\triangle DEF$



Obtuse

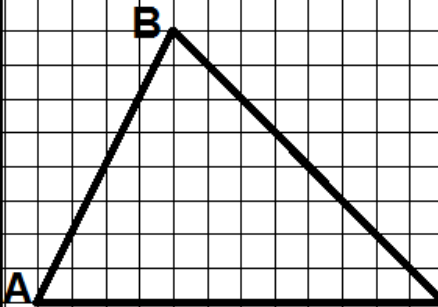
$\triangle GHJ$



PERPENDICULAR BISECTORS in triangles:

Acute

$\triangle ABC$



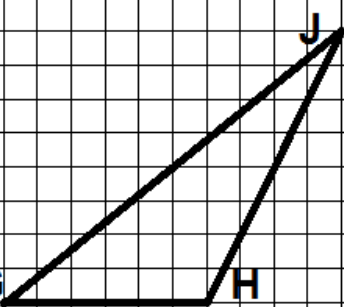
Right

$\triangle DEF$



Obtuse

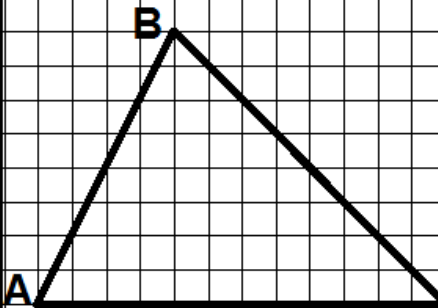
$\triangle GHJ$



ANGLE BISECTORS in triangles:

Acute

$\triangle ABC$



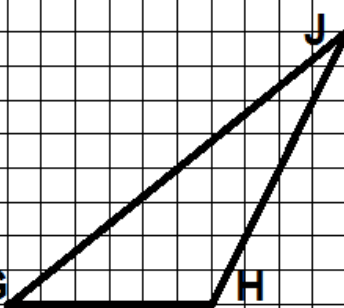
Right

$\triangle DEF$



Obtuse

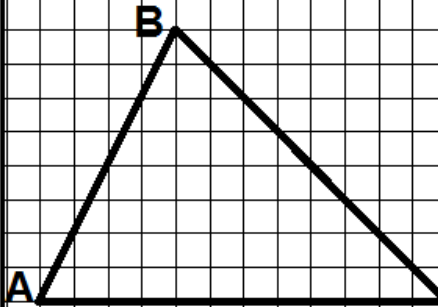
$\triangle GHJ$



ALTITUDES in triangles:

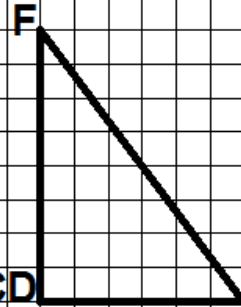
Acute

$\triangle ABC$



Right

$\triangle DEF$



Obtuse

$\triangle GHJ$

