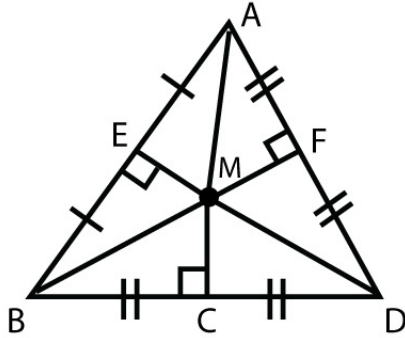


Name : \_\_\_\_\_

Score : \_\_\_\_\_ Date : \_\_\_\_\_

Centers of Triangle Worksheet

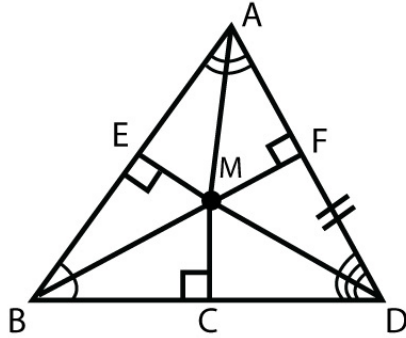
Circumcenter



Created By

Important Facts  
The \_\_\_\_\_ is equidistant from each \_\_\_\_\_ of the triangle

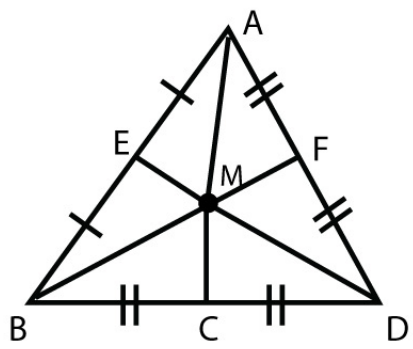
Incenter



Created By

Important Facts  
The \_\_\_\_\_ is equidistant from each \_\_\_\_\_ of the triangle

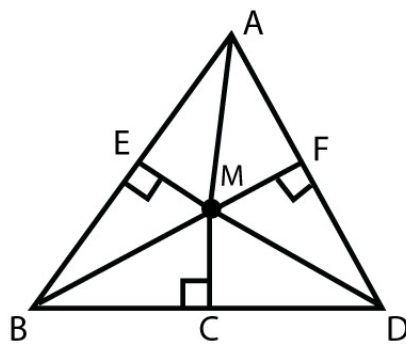
Centroid



Created By

Important Facts  
A \_\_\_\_\_ is created by a \_\_\_\_\_ connected to the \_\_\_\_\_ of the opposite side.

Orthocenter



Created By

Important Facts  
An \_\_\_\_\_ is created by a vertex connected to the opposite side so that it is \_\_\_\_\_ to that side.

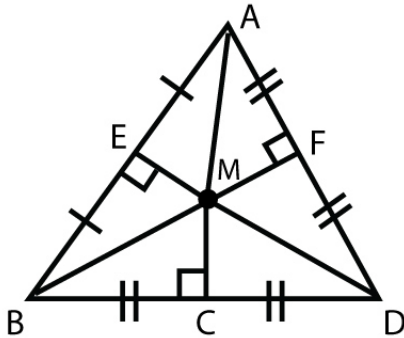
Name : \_\_\_\_\_

Score : \_\_\_\_\_ Date : \_\_\_\_\_

Centers of Triangle Worksheet

Answers

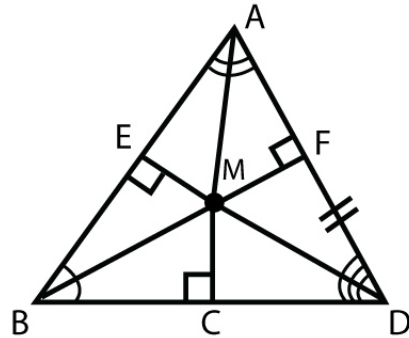
Circumcenter



Created By  
Perpendicular bisectors

Important Facts  
The circumcenter (M) is equidistant from each vertex of the triangle

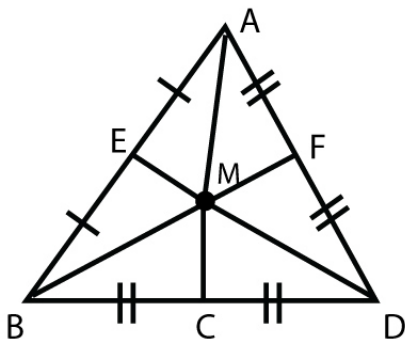
Incenter



Created By  
Angle bisectors

Important Facts  
The incenter is equidistant from each side of the triangle

Centroid



Created By  
Medians

Important Facts  
A median is created by a vertex connected to the midpoint of the opposite side.

Orthocenter



Created By  
Altitudes

Important Facts  
An altitude is created by a vertex connected to the opposite side so that it is perpendicular to that side.