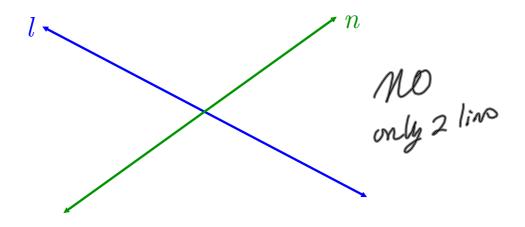


Definition: Concurrent Lines

 \geq 3 lines that intersect @ 1 pt

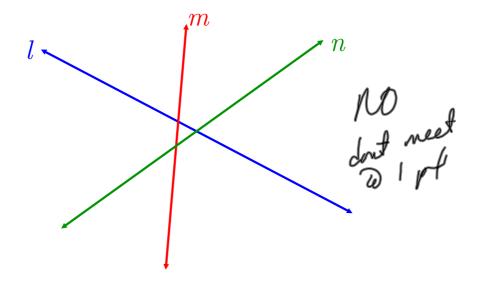
Definition: Concurrent Lines

 \geq 3 lines that intersect @ 1 pt



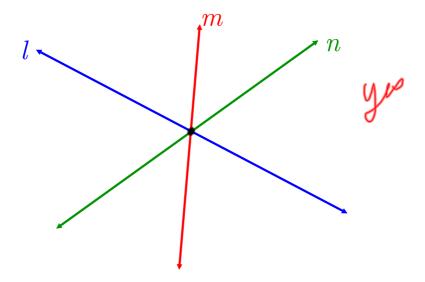
Definition: Concurrent Lines

 \geq 3 lines that intersect @ 1 pt



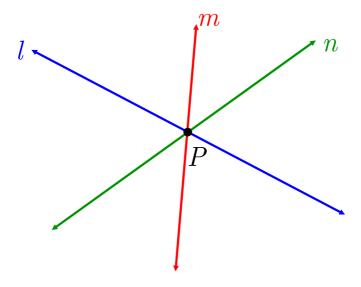
Definition: Concurrent Lines

 \geq 3 lines that intersect @ 1 pt



Definition: Point of Concurrency

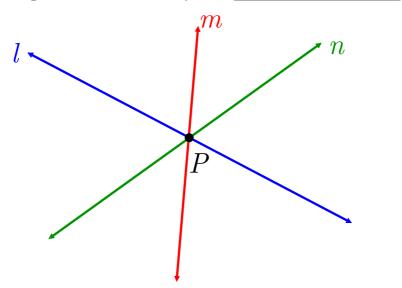
Pt concurrent lines meet @



Definition: Point of Concurrency

Pt concurrent lines meet @

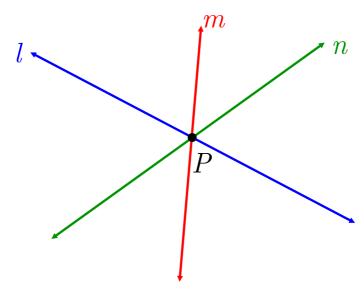
pt *P* is the point of concurrency for _____?



Definition: Point of Concurrency

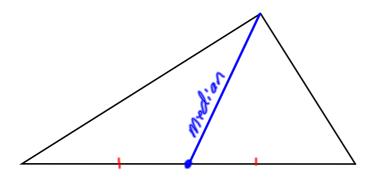
Pt concurrent lines meet @

pt P is the point of concurrency for lines l, m & n.



Definition: Median

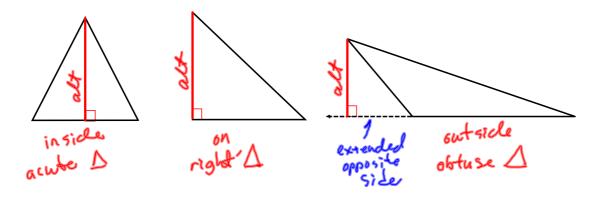
Seg whose endpts are a vertex & midpt of opp side



Definition: Altitude

⊥ seg from a vertex to the line containing the opp side.

May be in, out or on Δ .



Definition: Circle

The set of all pts equidistant from a given pt.

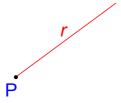
Definition: Circle

The set of all pts equidistant from a given pt.

P

Definition: Circle

The set of all pts equidistant from a given pt.



Definition: Circle

The set of all pts equidistant from a given pt.

