



Figura 1: Dia-04-10.tikz.tex.

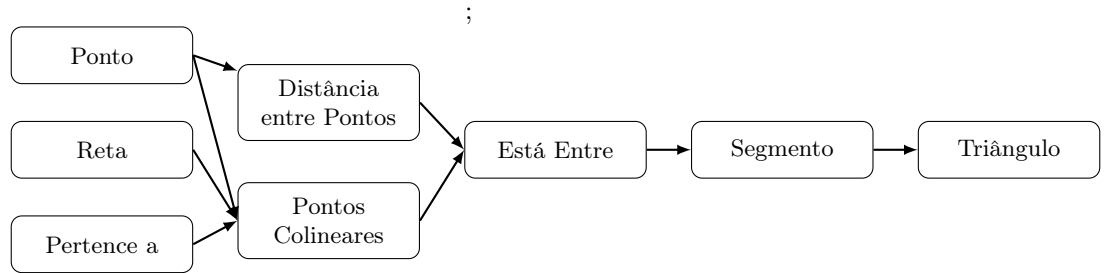


Figura 2: Dia-04-15.tikz.tex.

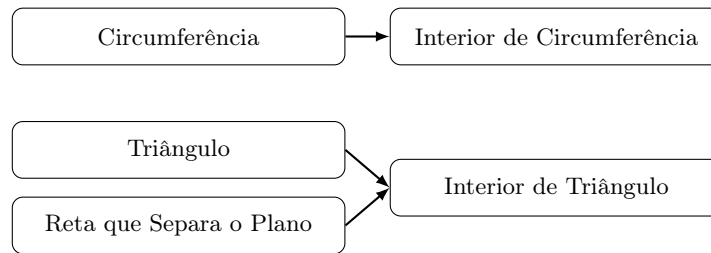


Figura 3: Dia-05-L12.tikz.tex.

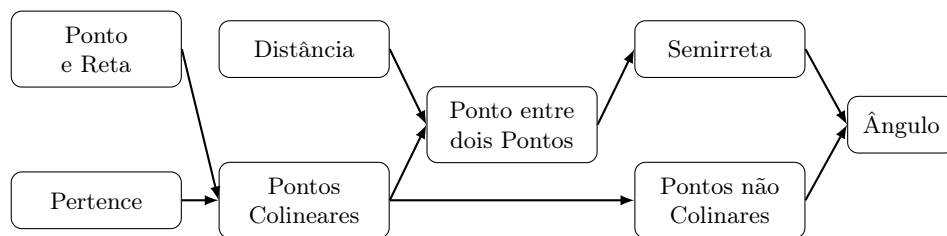


Figura 4: Dia-06-02.tikz.tex.



Figura 5: Dia-06-04.tikz.tex.

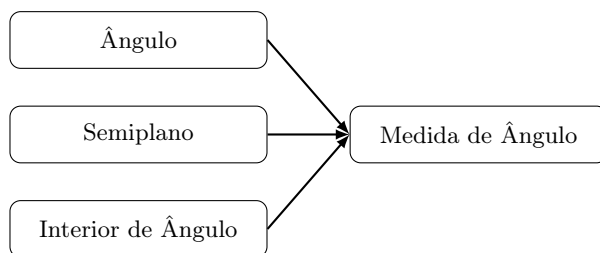


Figura 6: Dia-06-06.tikz.tex.

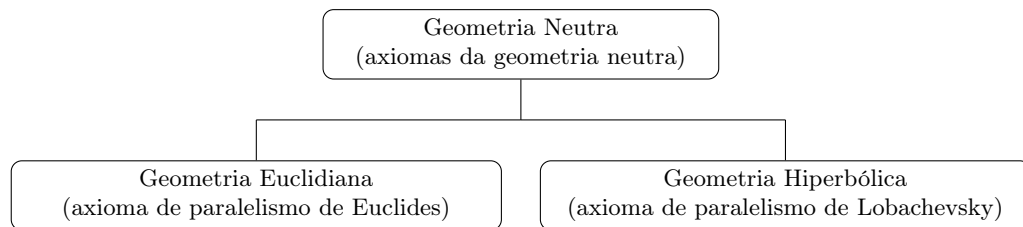


Figura 7: Dia-09-05.tikz.tex.

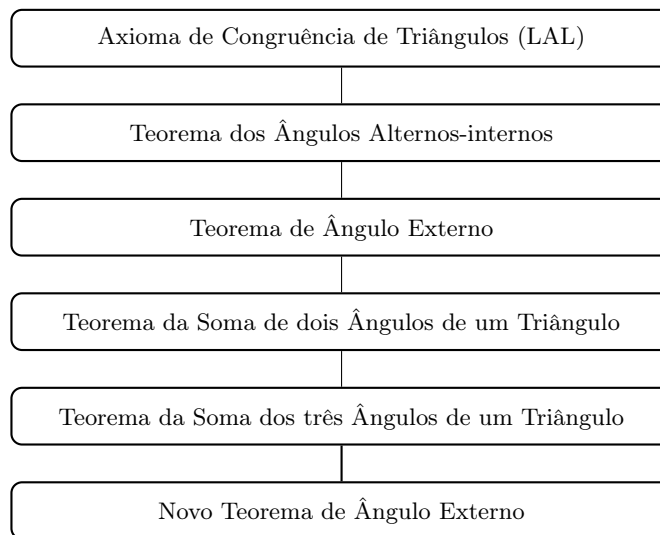


Figura 8: Dia-09-09-A.tikz.tex.

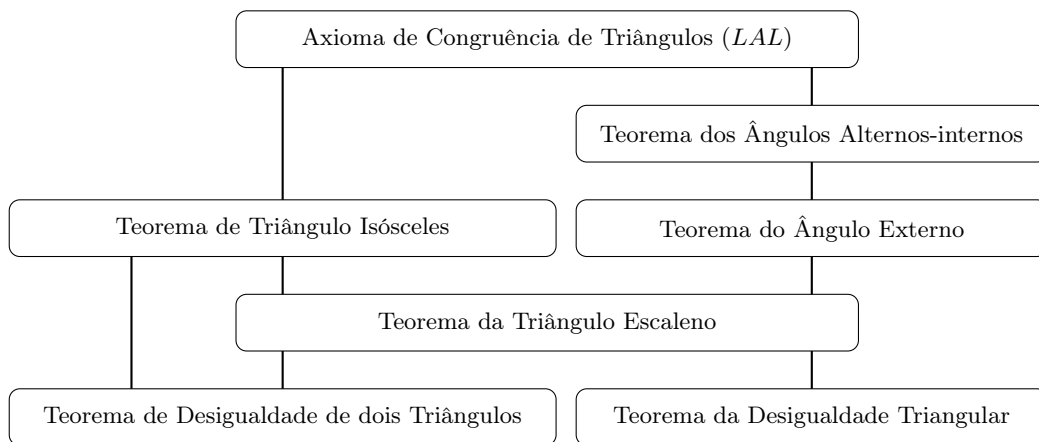


Figura 9: Dia-09-09-B.tikz.tex.

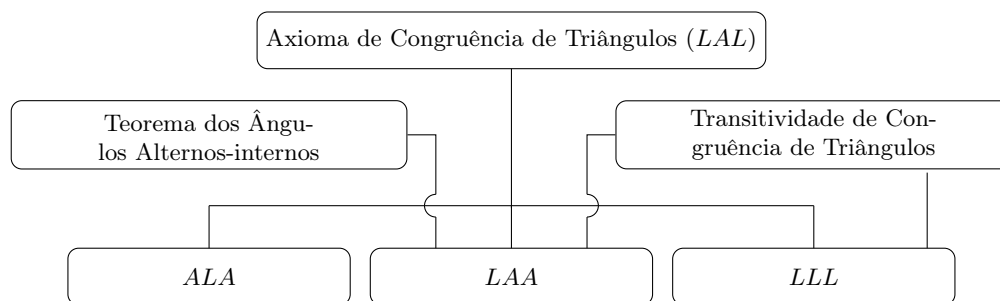


Figura 10: Dia-09-09-C.tikz.tex.

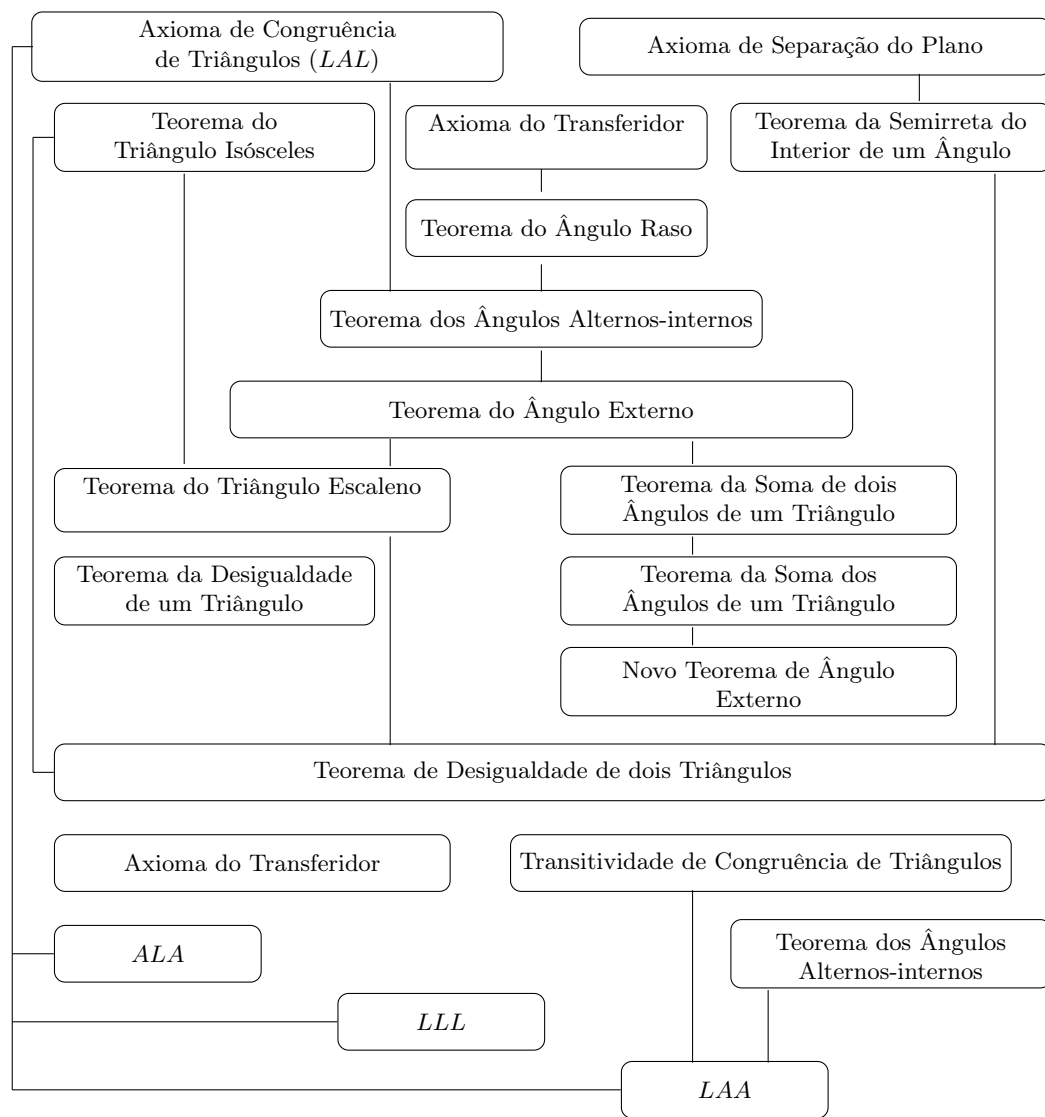


Figura 11: Dia-09-22.tikz.tex.

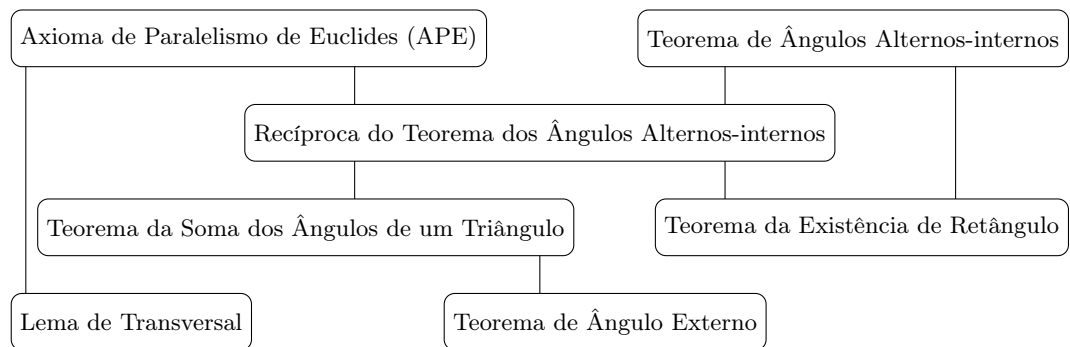


Figura 12: Dia-10-10.tikz.tex.

$$\text{Geometria Euclidiana} = \text{Geometria Neutra} + \text{APE} = \text{Geometria Neutra} + \text{Substituto para o APE}$$

Figura 13: Dia-11-1.tikz.tex.

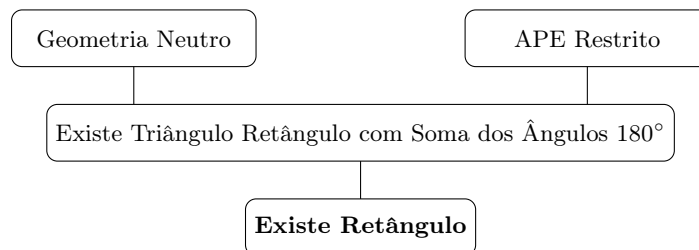


Figura 14: Dia-11-2.tikz.tex.

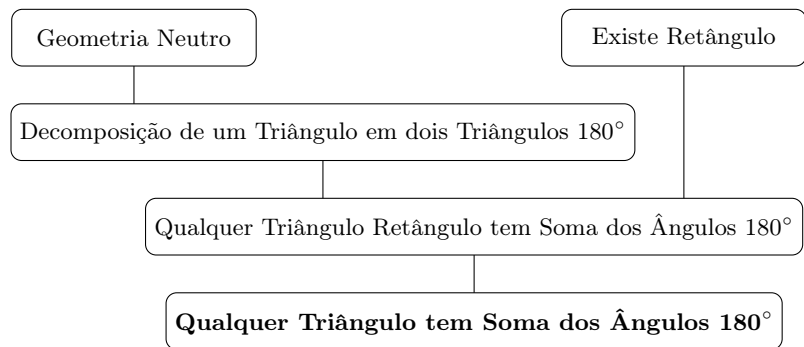


Figura 15: Dia-11-3.tikz.tex.

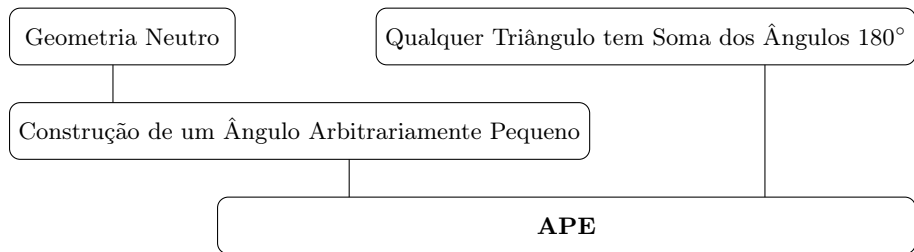


Figura 16: Dia-11-4.tikz.tex.

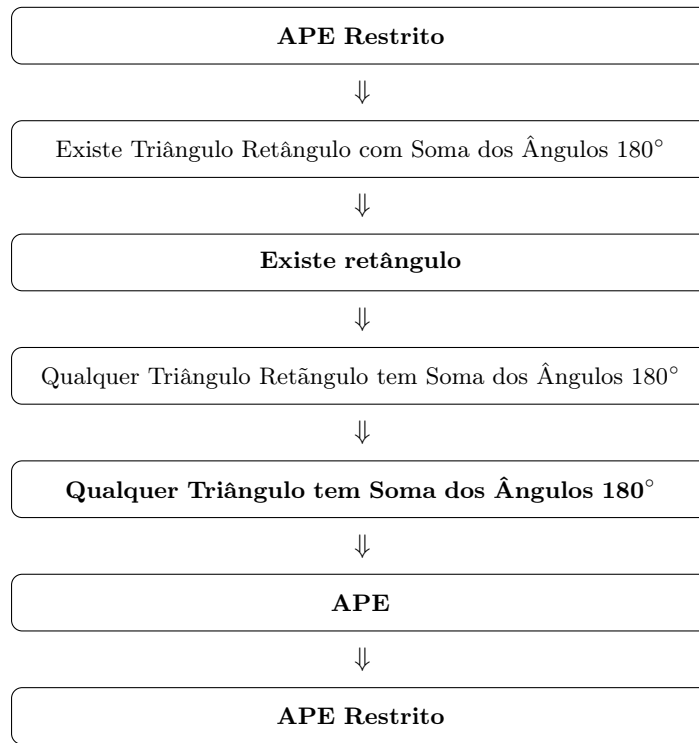


Figura 17: Dia-11-5.tikz.tex.

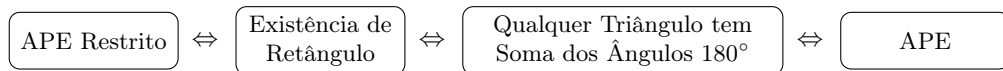


Figura 18: Dia-11-6.tikz.tex.

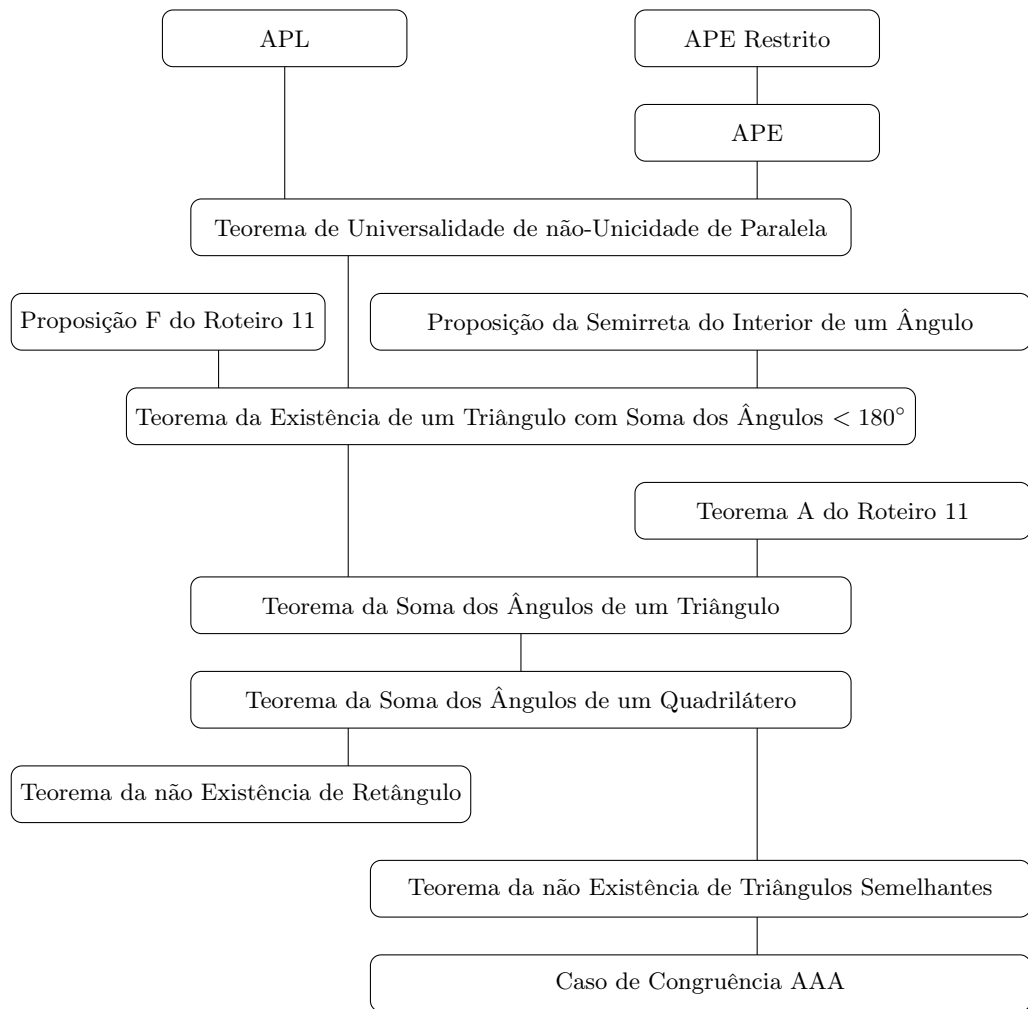


Figura 19: Dia-12-08.tikz.tex.