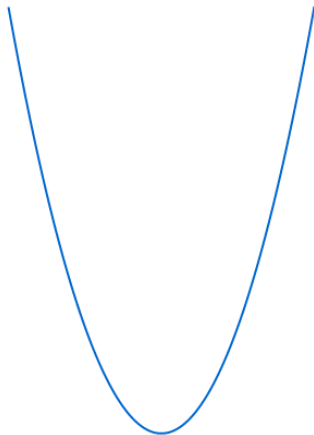


포물선에서 평균변화율과 순간변화율의 관계)

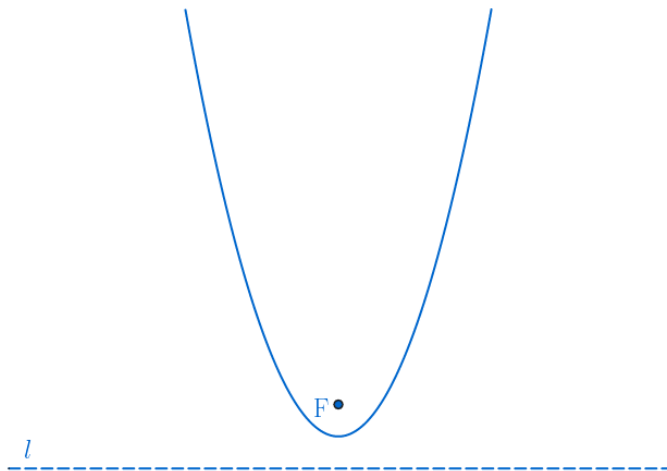
(Relation between average and instantaneous rate of change in
parabola)

Relation between average and instantaneous rate of change in parabola

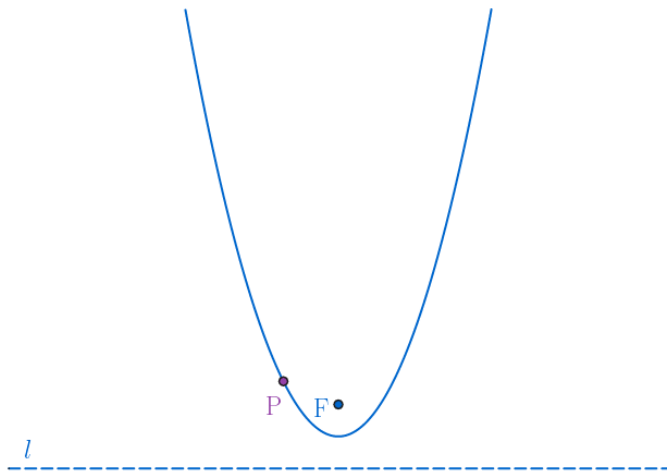
Relation between average and instantaneous rate of change in parabola



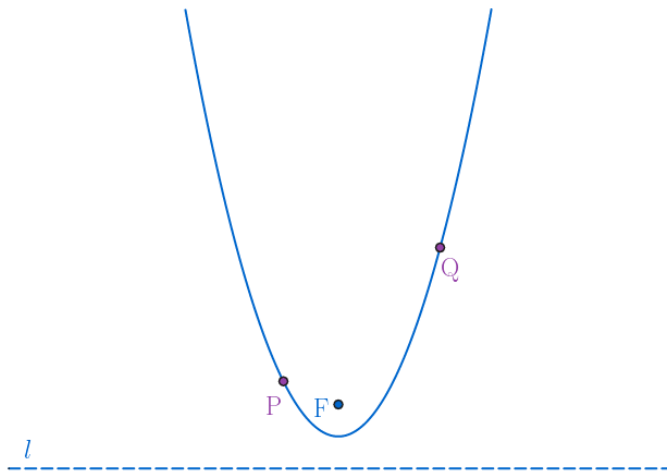
Relation between average and instantaneous rate of change in parabola



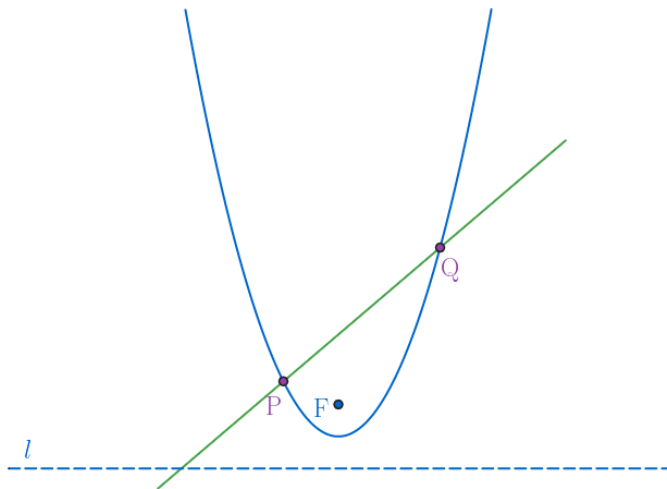
Relation between average and instantaneous rate of change in parabola



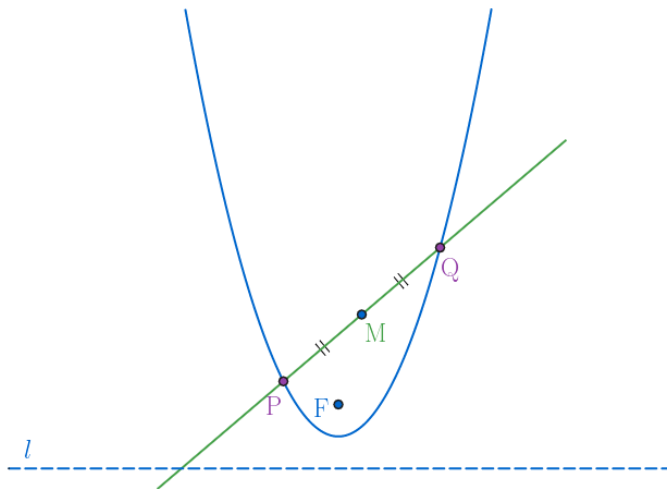
Relation between average and instantaneous rate of change in parabola



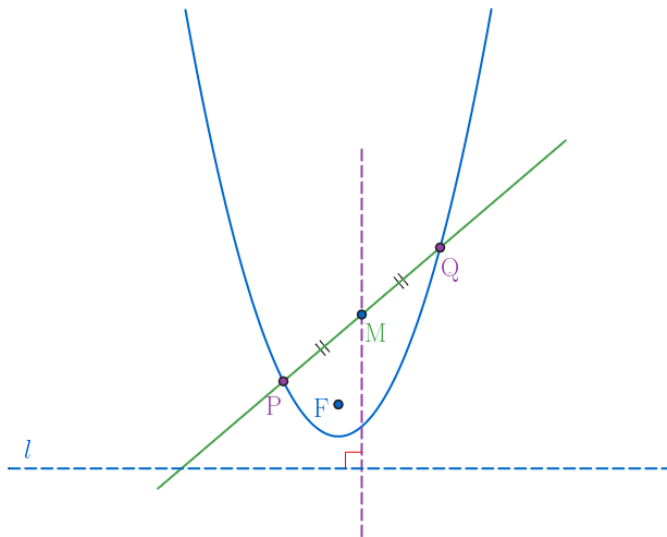
Relation between average and instantaneous rate of change in parabola



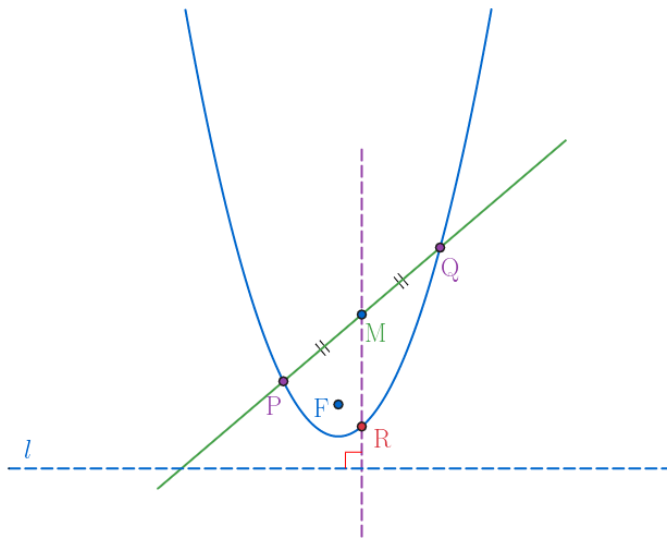
Relation between average and instantaneous rate of change in parabola



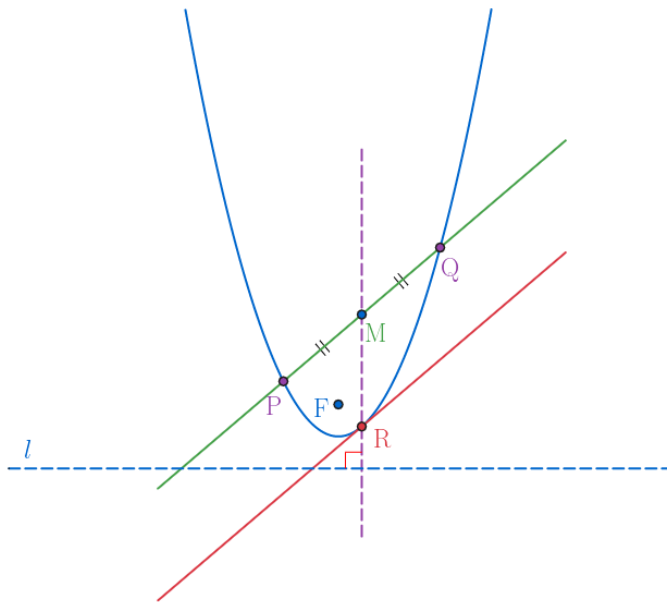
Relation between average and instantaneous rate of change in parabola



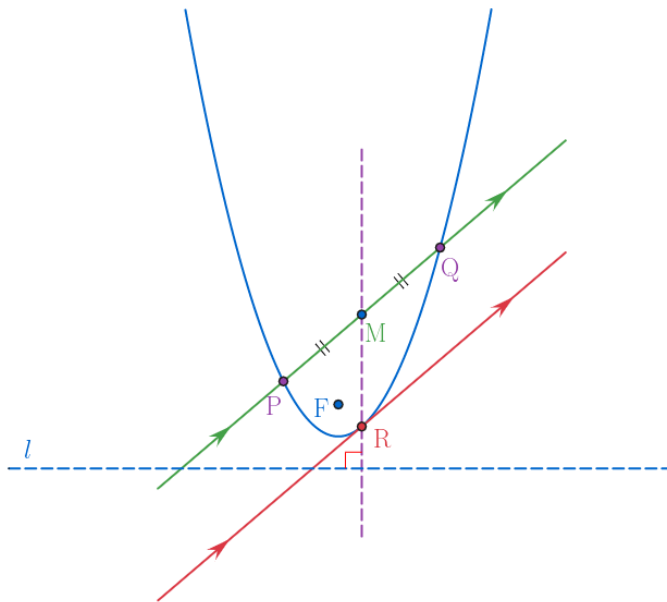
Relation between average and instantaneous rate of change in parabola



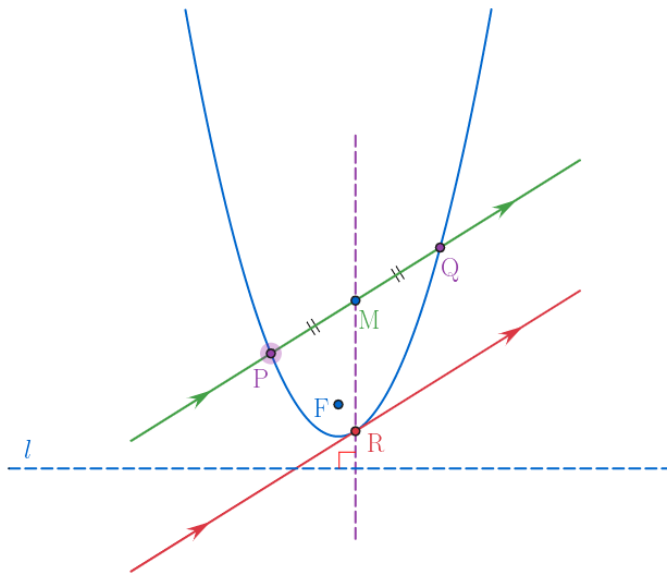
Relation between average and instantaneous rate of change in parabola



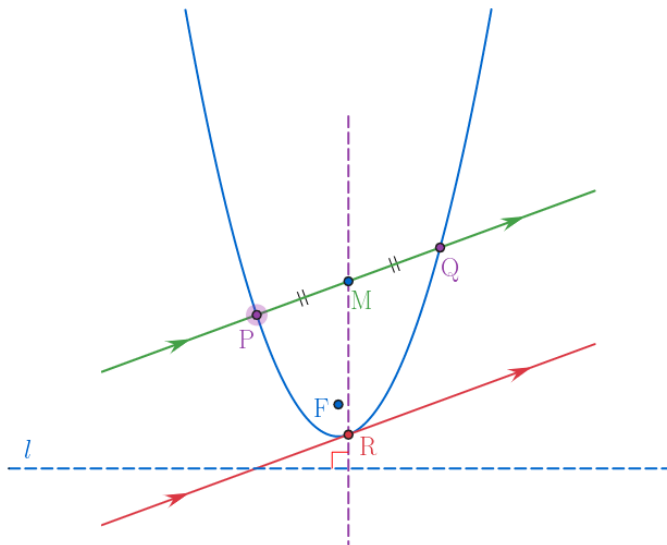
Relation between average and instantaneous rate of change in parabola



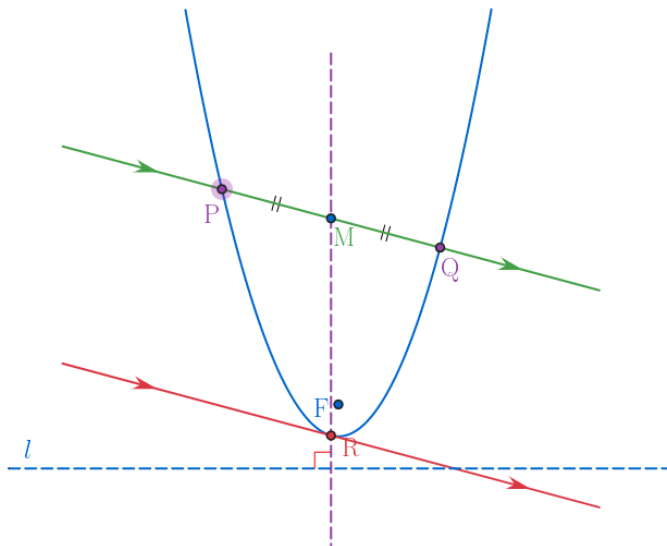
Relation between average and instantaneous rate of change in parabola



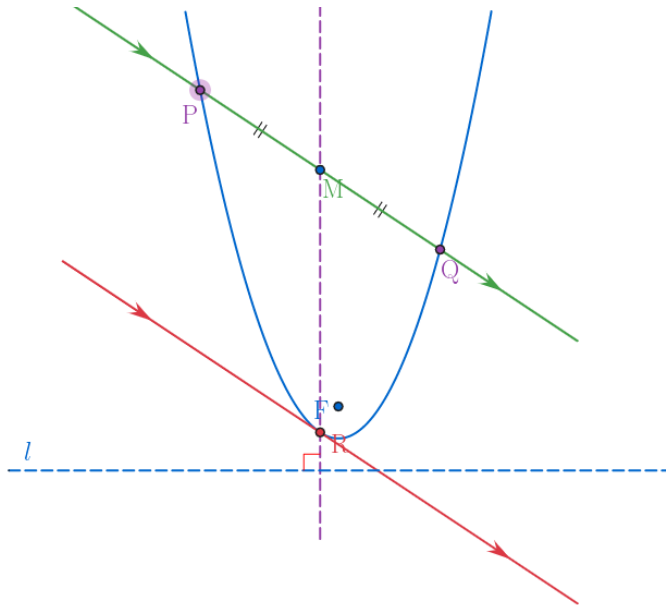
Relation between average and instantaneous rate of change in parabola



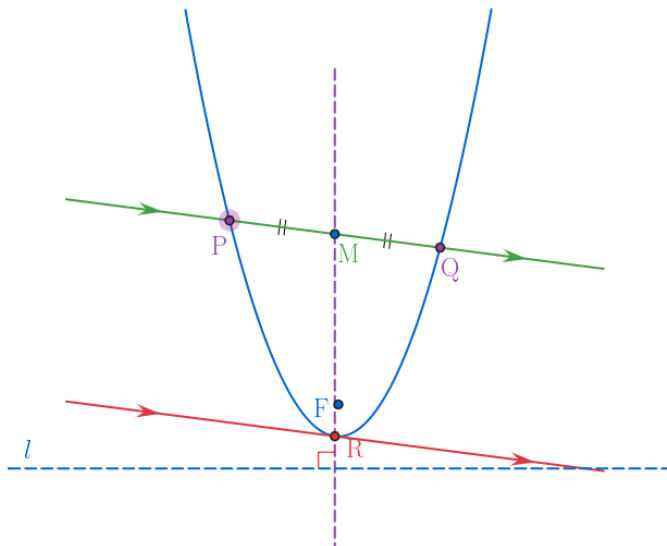
Relation between average and instantaneous rate of change in parabola



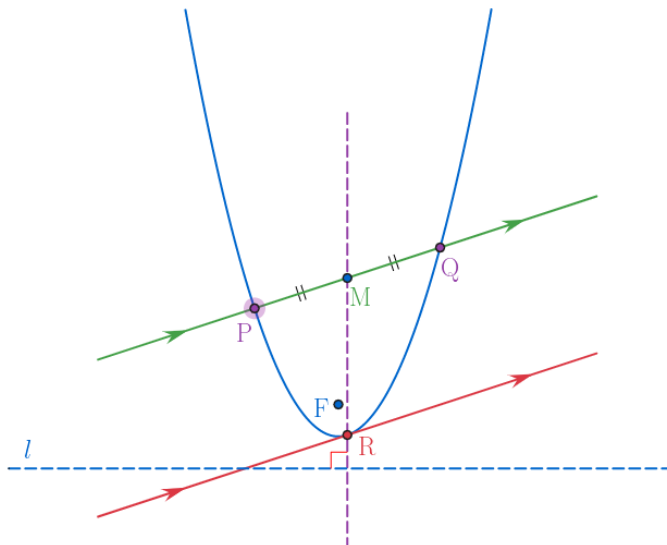
Relation between average and instantaneous rate of change in parabola



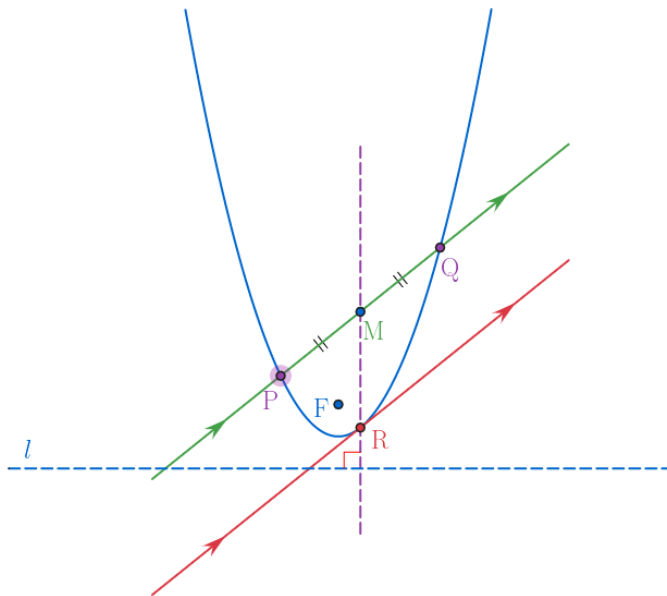
Relation between average and instantaneous rate of change in parabola



Relation between average and instantaneous rate of change in parabola



Relation between average and instantaneous rate of change in parabola



AlgegoMath: <http://me2.do/F1W61NSD>

Click or paste URL into the URL search bar, and you can see a picture moving.