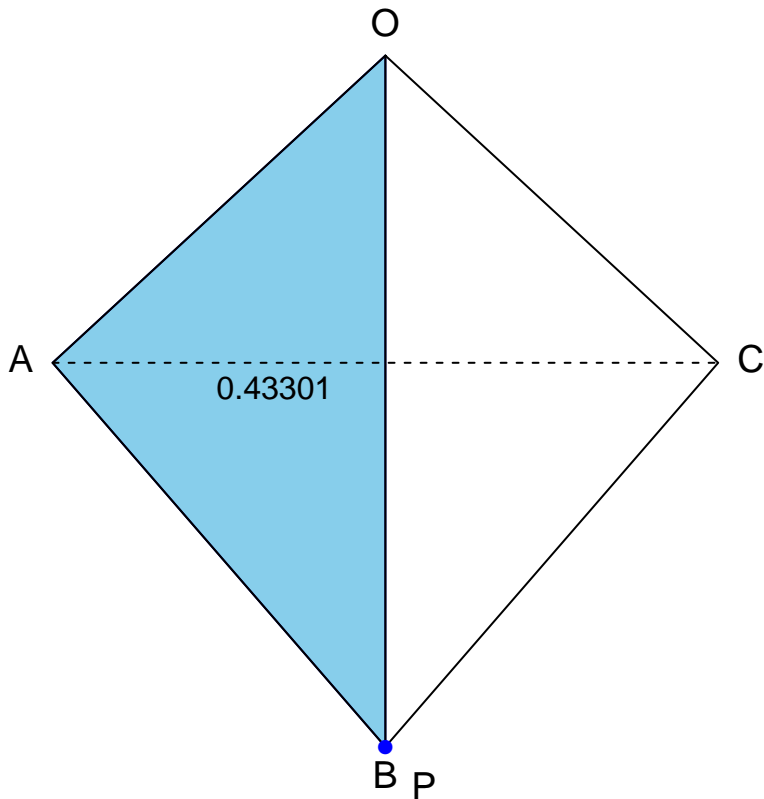


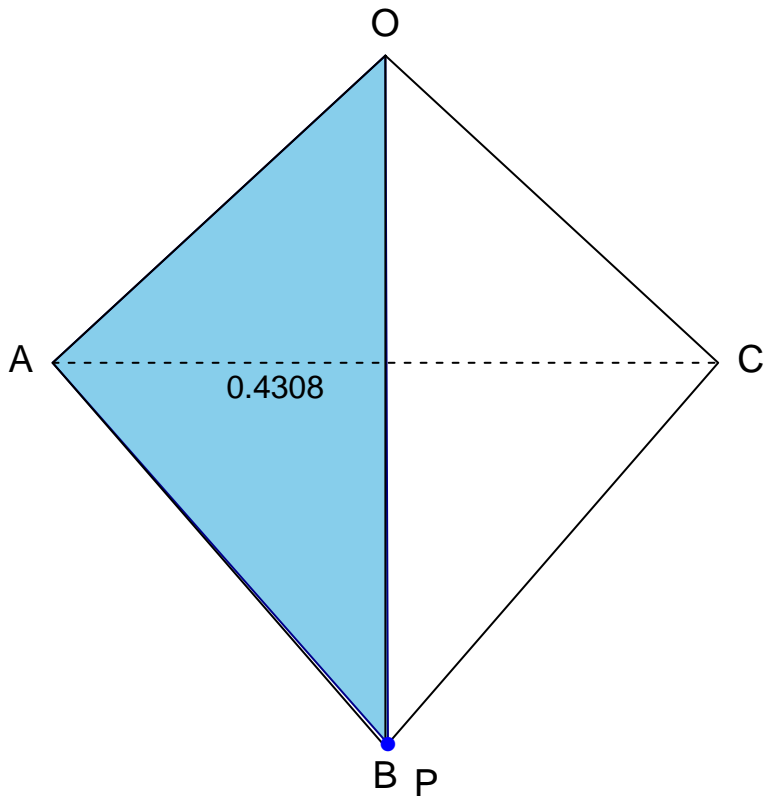
$$\mathbf{x} = \mathbf{0}$$

OABC is a regular tetrahedron
with side length 1.



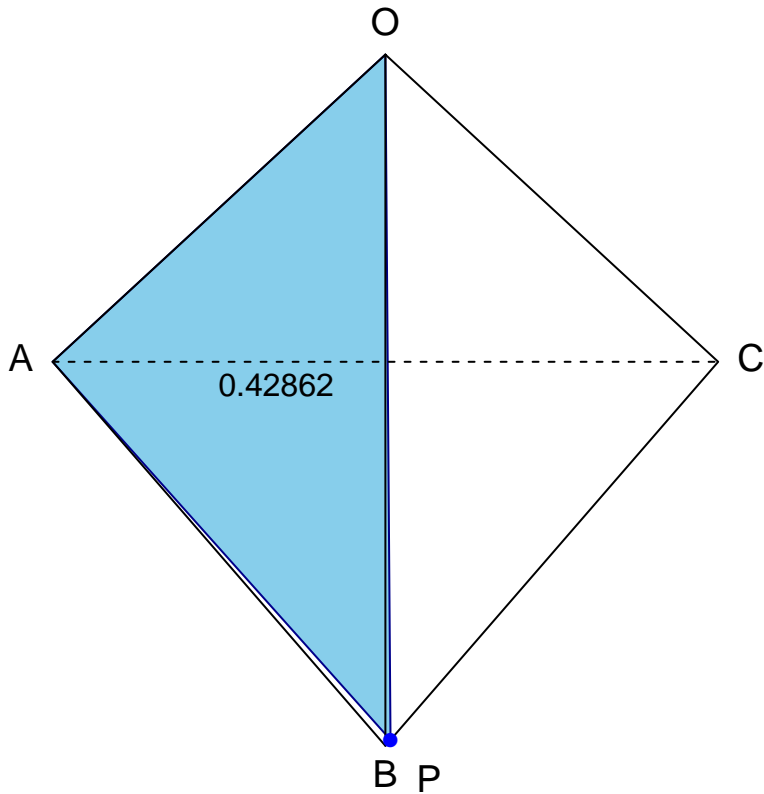
$$x = 0.008$$

OABC is a regular tetrahedron
with side length 1.



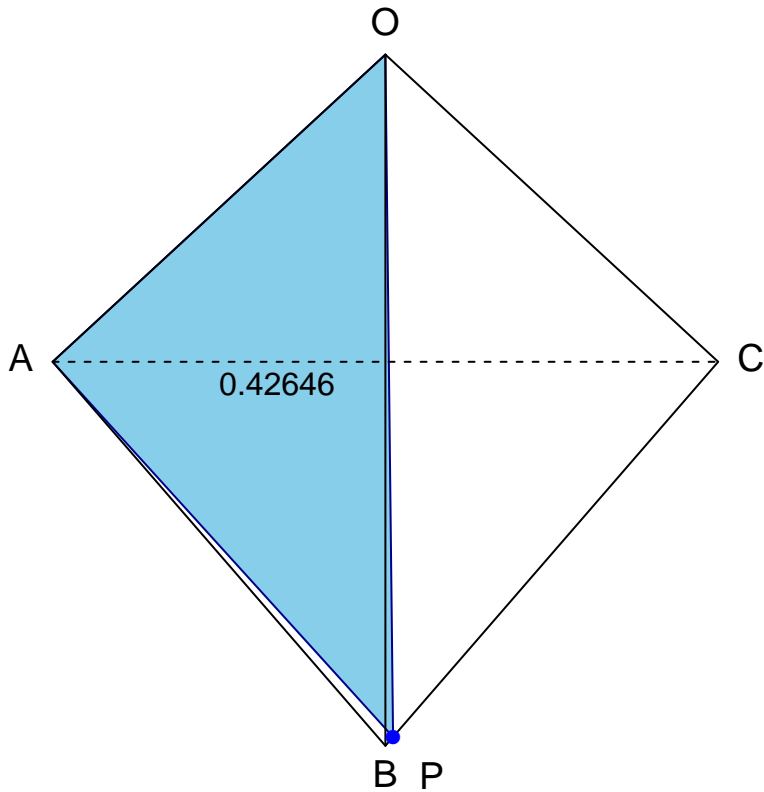
$$x = 0.015$$

OABC is a regular tetrahedron
with side length 1.



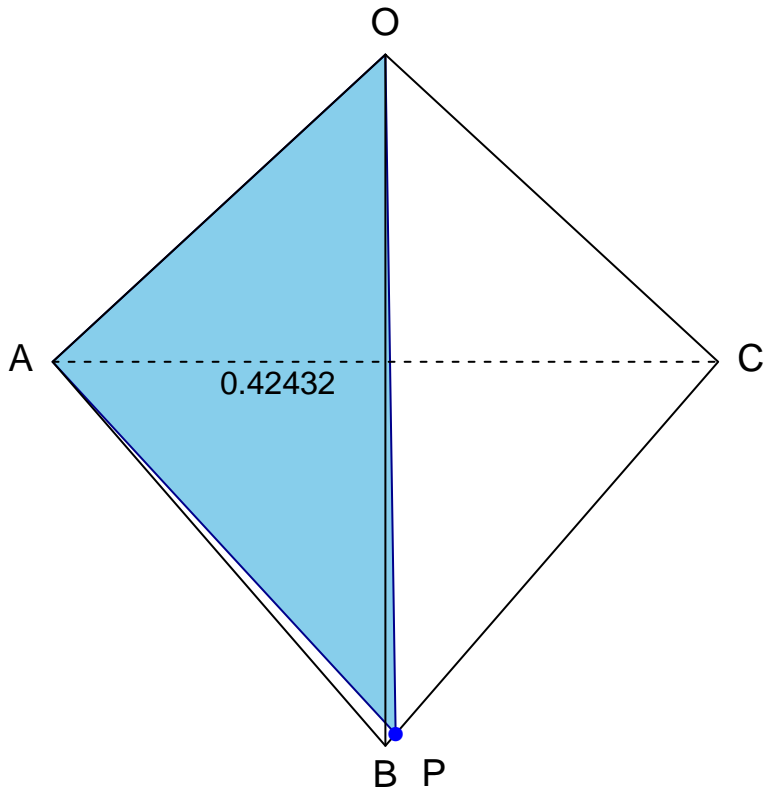
$$x = 0.023$$

OABC is a regular tetrahedron
with side length 1.



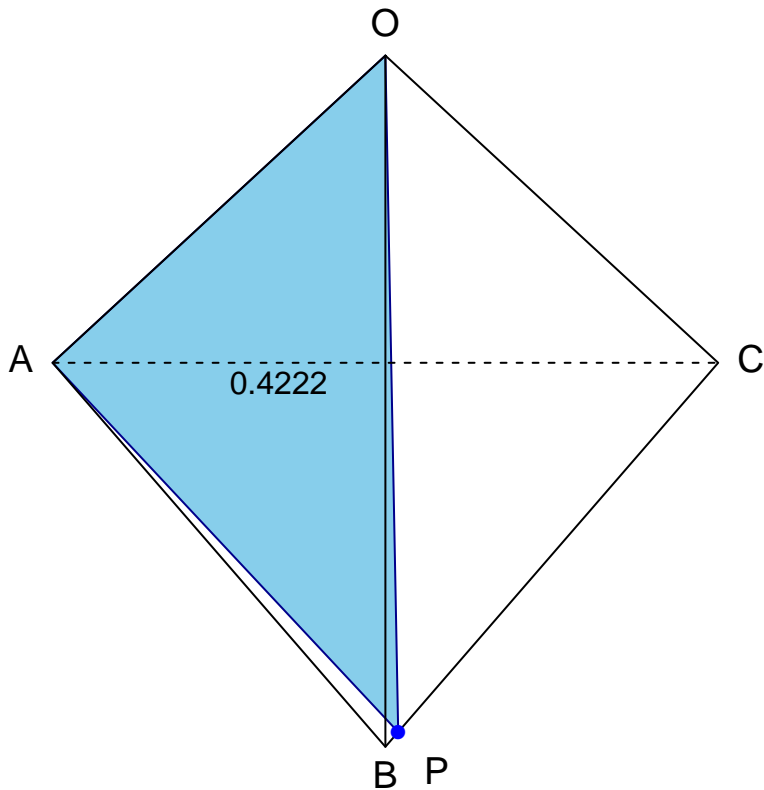
$$x = 0.031$$

OABC is a regular tetrahedron
with side length 1.



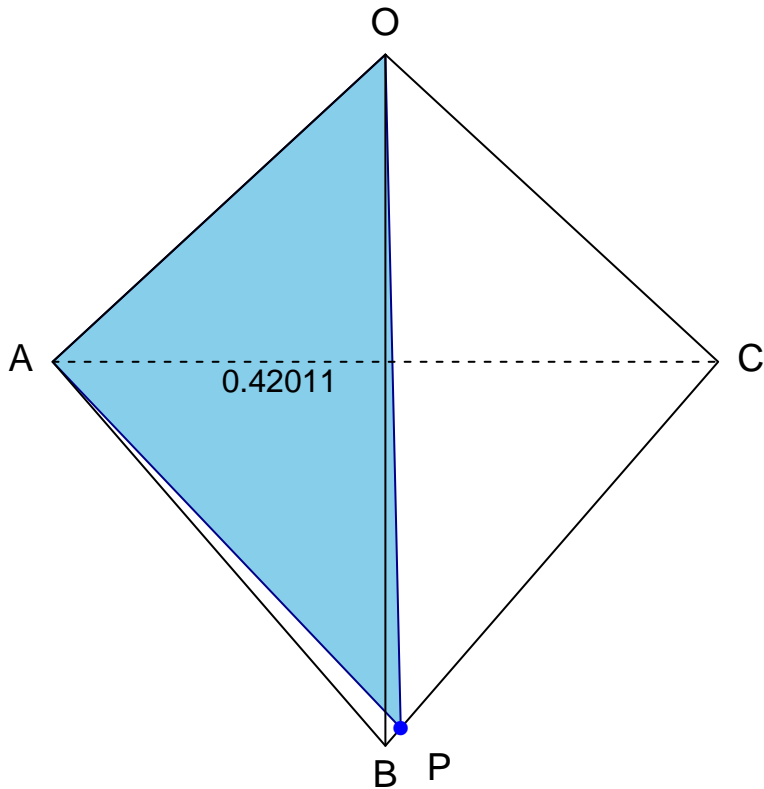
$$x = 0.038$$

OABC is a regular tetrahedron
with side length 1.



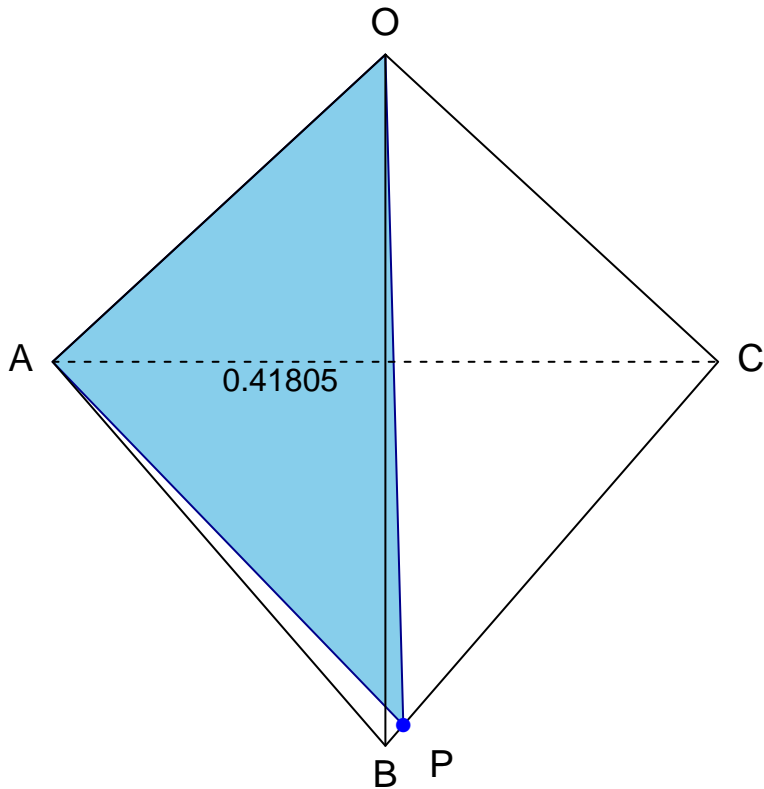
$$x = 0.046$$

OABC is a regular tetrahedron
with side length 1.



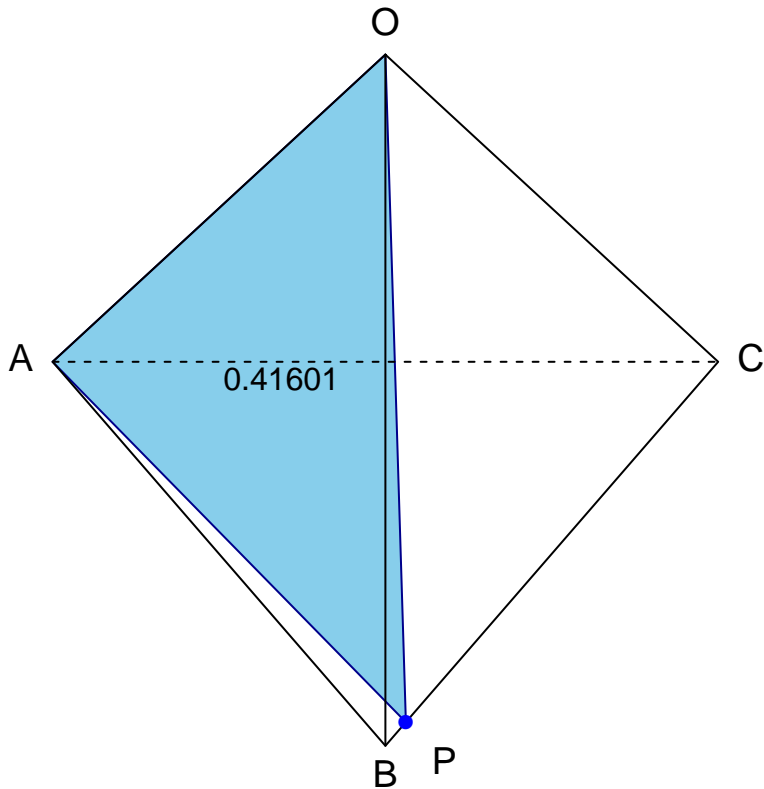
$$x = 0.054$$

OABC is a regular tetrahedron
with side length 1.



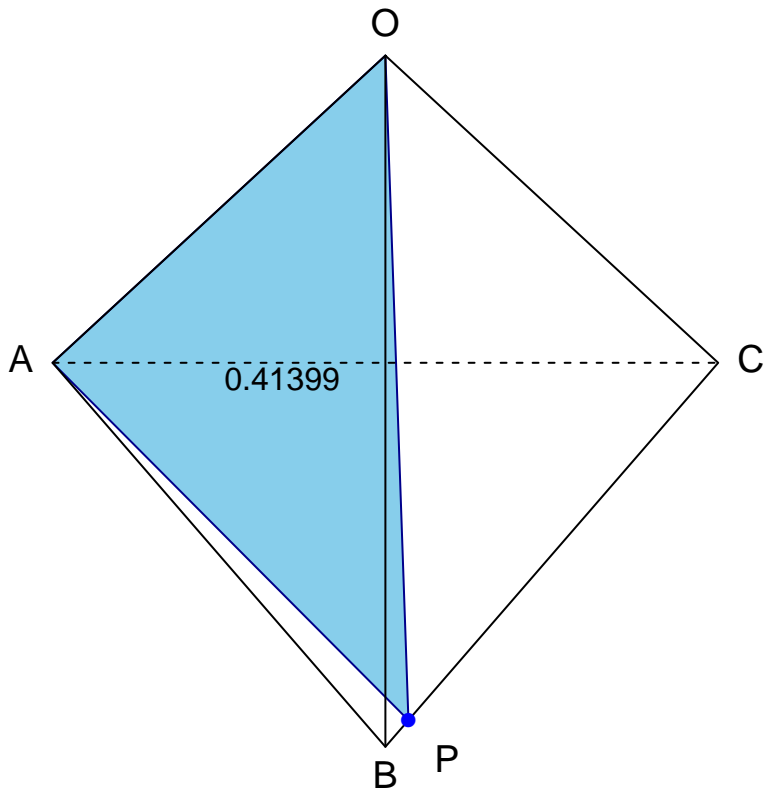
$$x = 0.062$$

OABC is a regular tetrahedron
with side length 1.



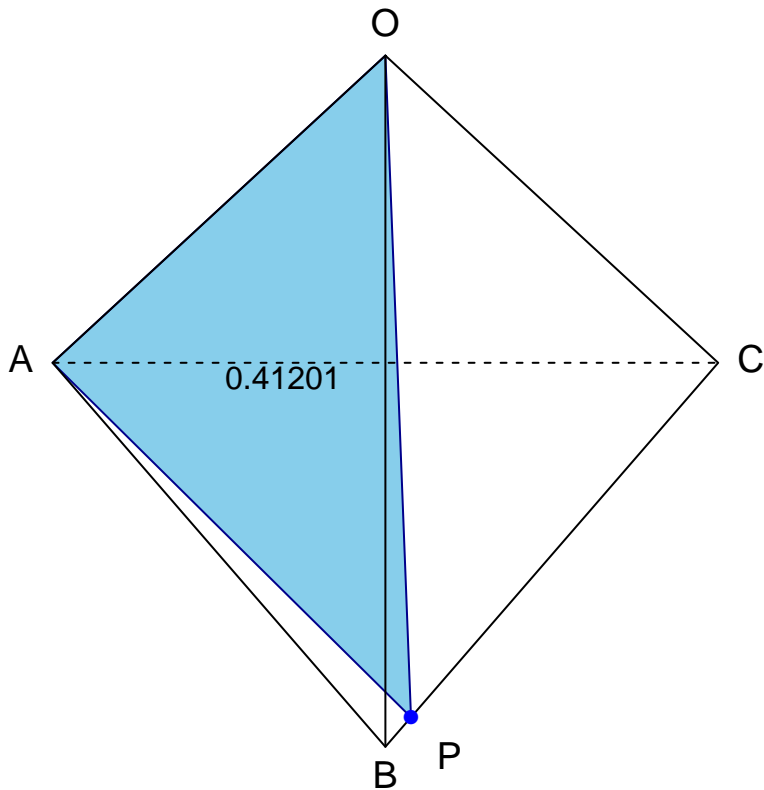
$$x = 0.069$$

OABC is a regular tetrahedron
with side length 1.



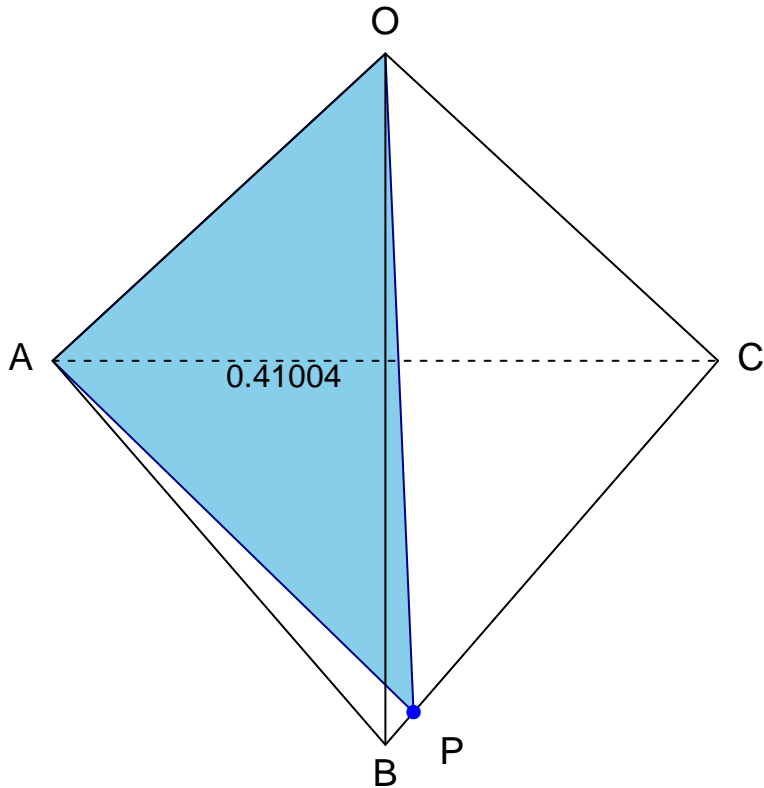
$$x = 0.077$$

OABC is a regular tetrahedron
with side length 1.



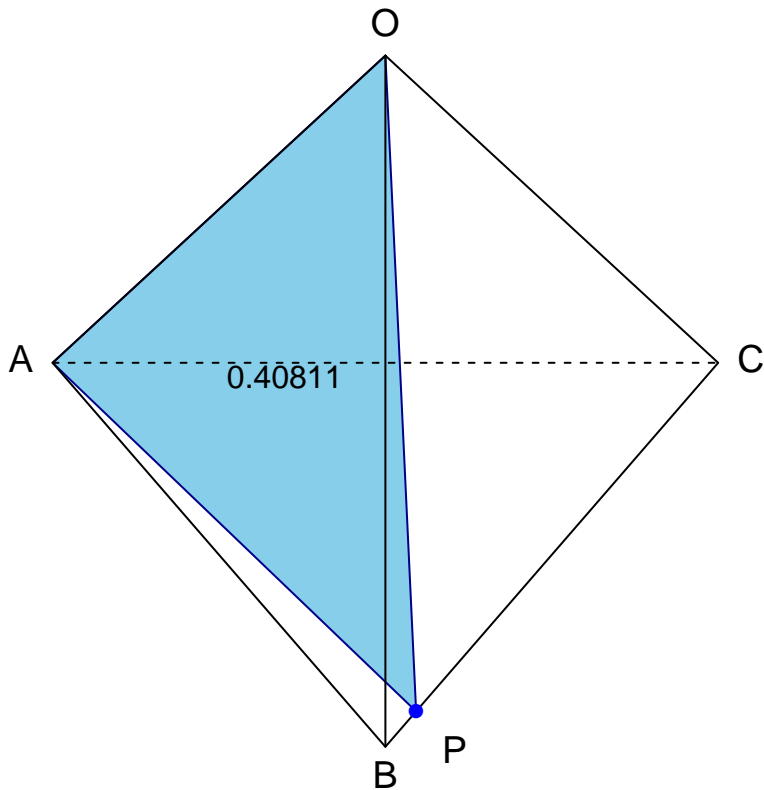
$$x = 0.085$$

OABC is a regular tetrahedron
with side length 1.



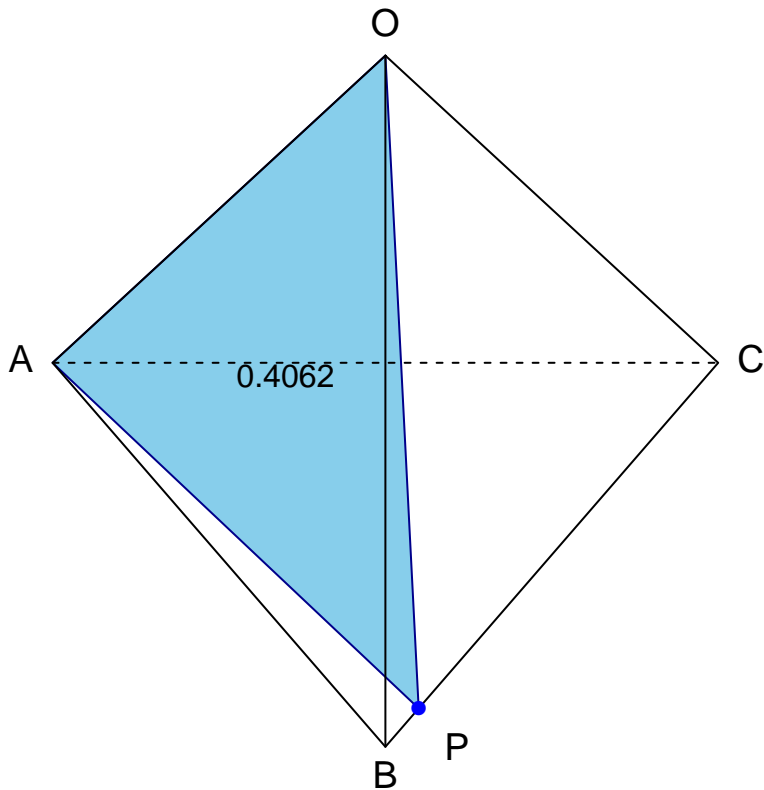
$$x = 0.092$$

OABC is a regular tetrahedron
with side length 1.



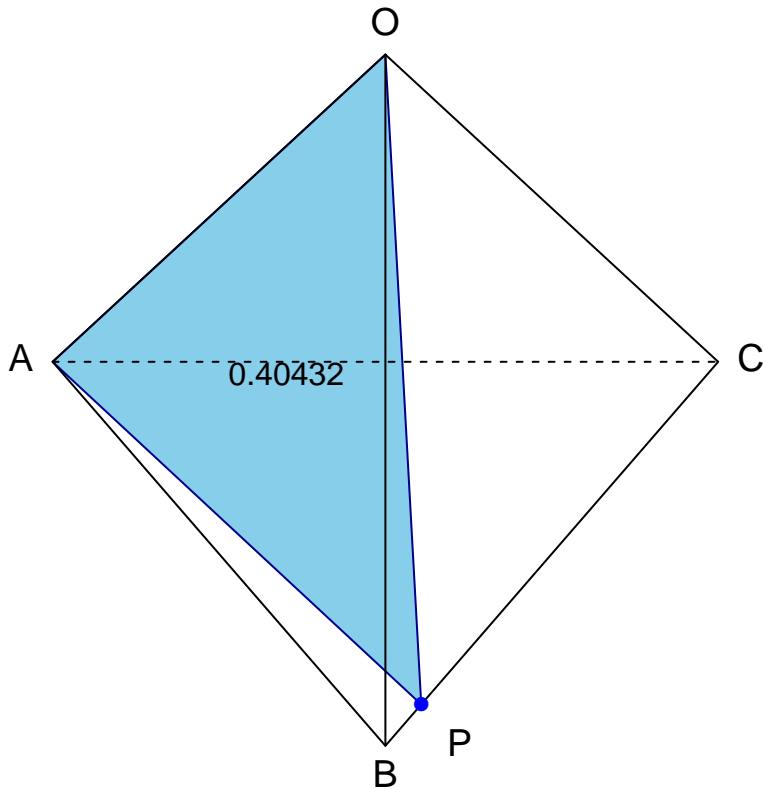
$$x = 0.1$$

OABC is a regular tetrahedron
with side length 1.



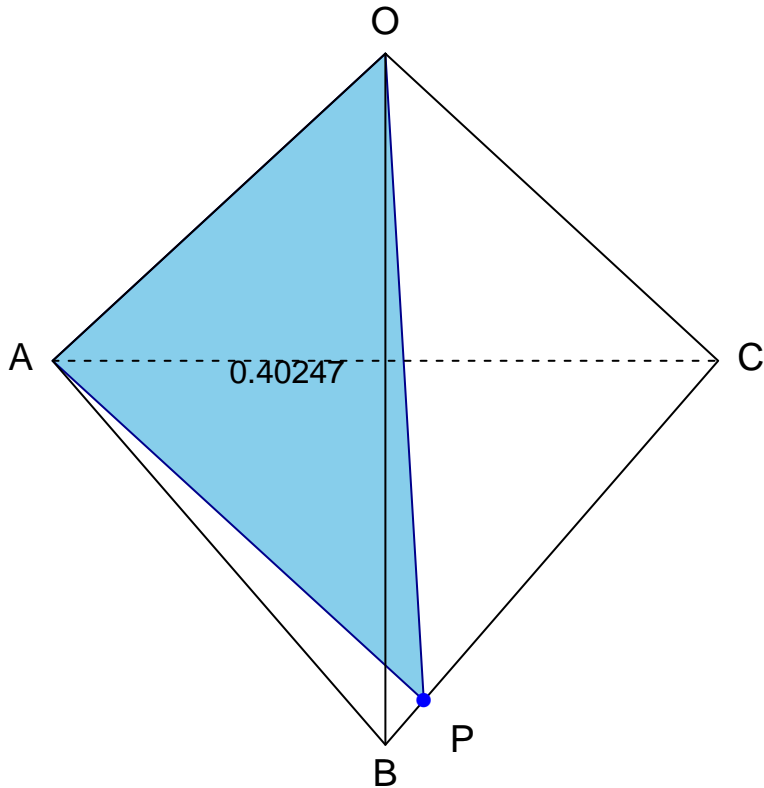
$$x = 0.108$$

OABC is a regular tetrahedron
with side length 1.



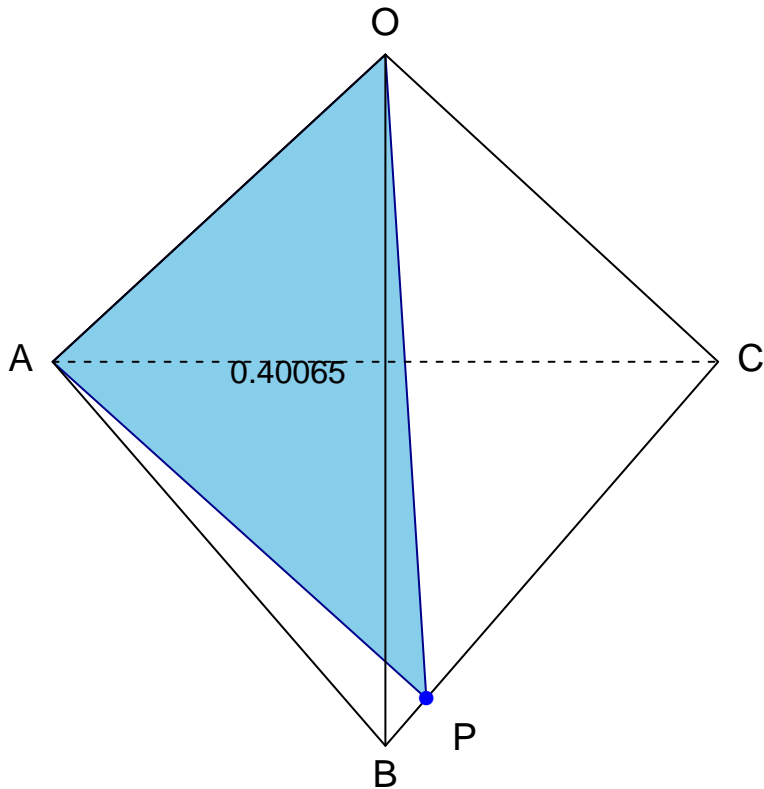
$$x = 0.115$$

OABC is a regular tetrahedron
with side length 1.



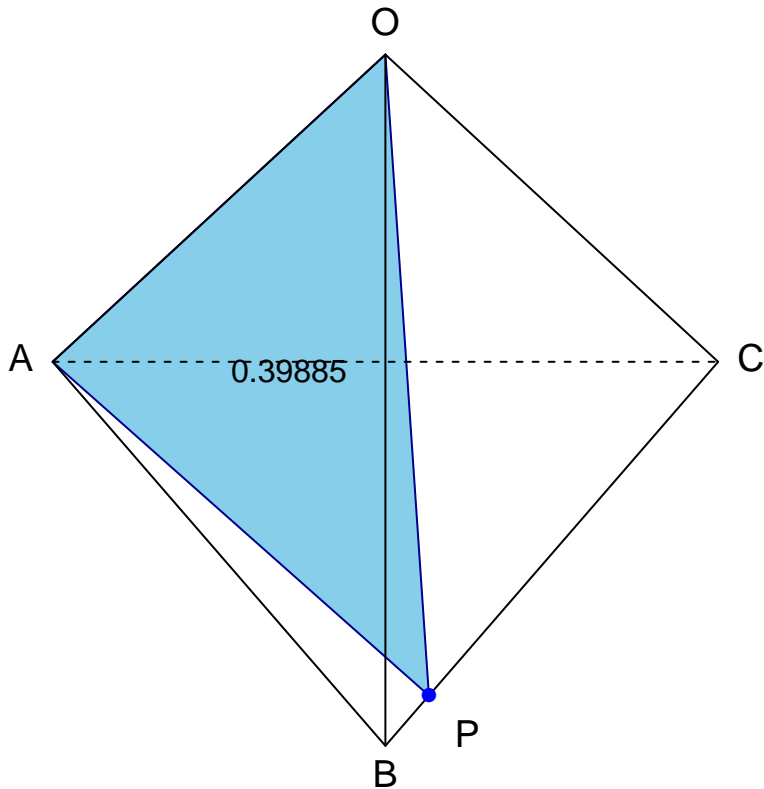
$$x = 0.123$$

OABC is a regular tetrahedron
with side length 1.



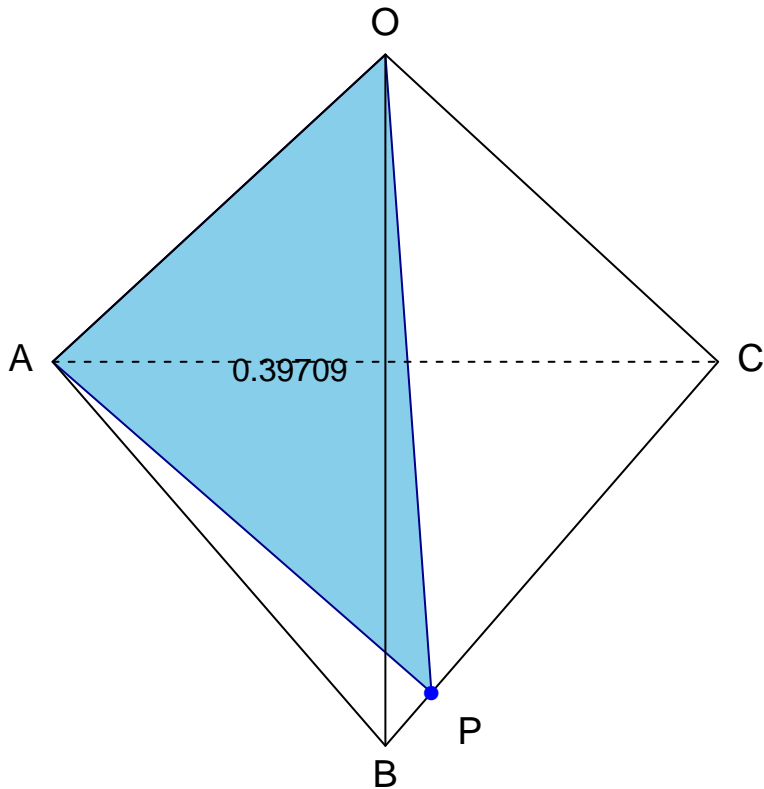
$$x = 0.131$$

OABC is a regular tetrahedron
with side length 1.



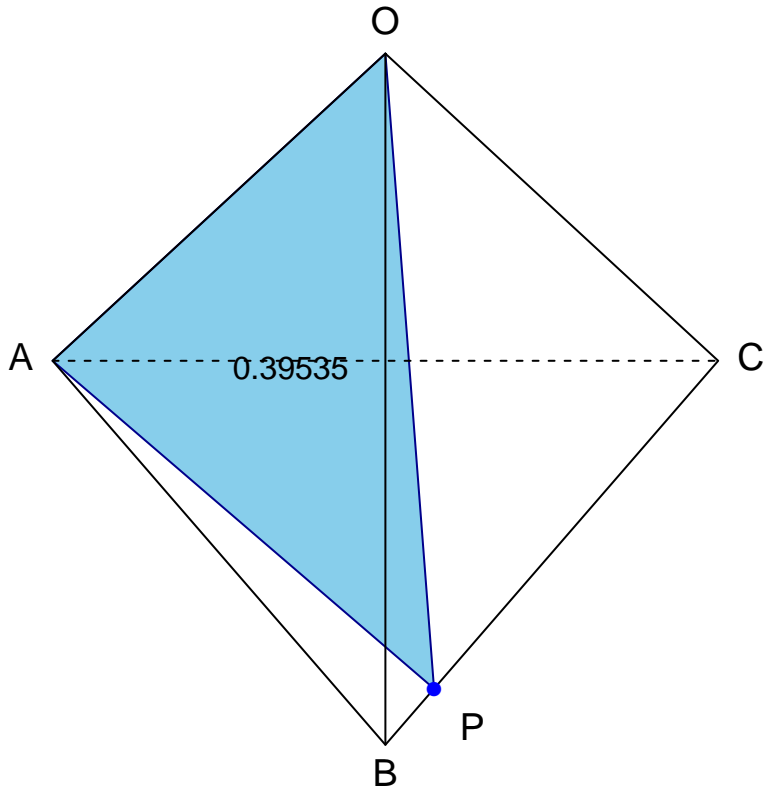
$$x = 0.138$$

OABC is a regular tetrahedron
with side length 1.



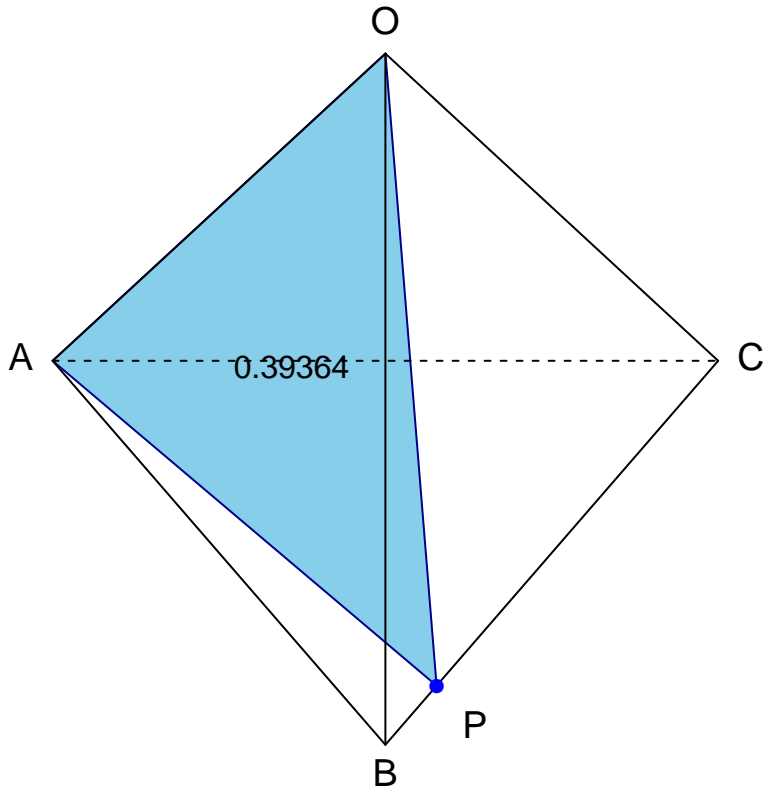
$$x = 0.146$$

OABC is a regular tetrahedron
with side length 1.



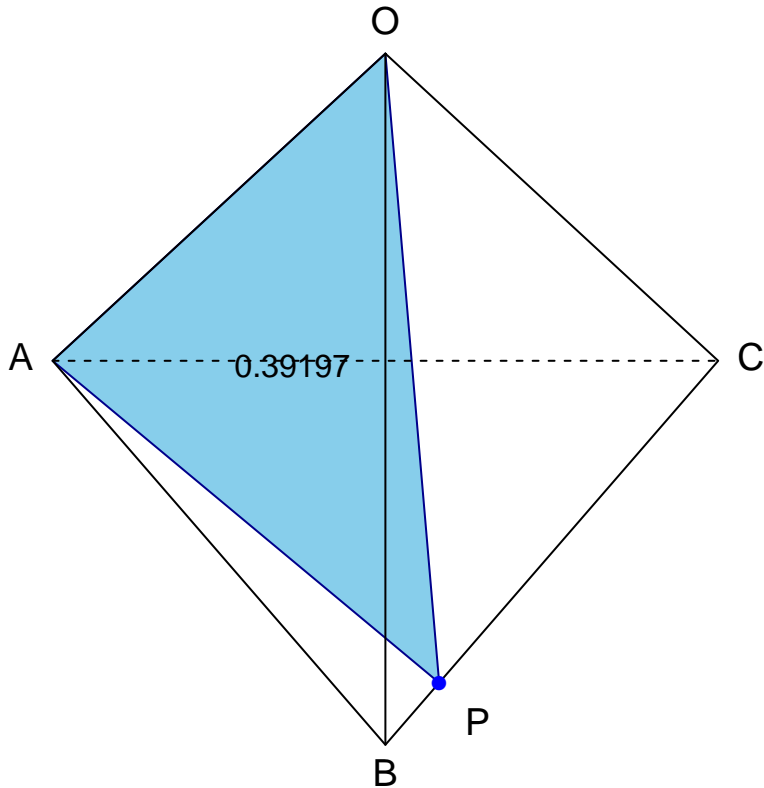
$$x = 0.154$$

OABC is a regular tetrahedron
with side length 1.



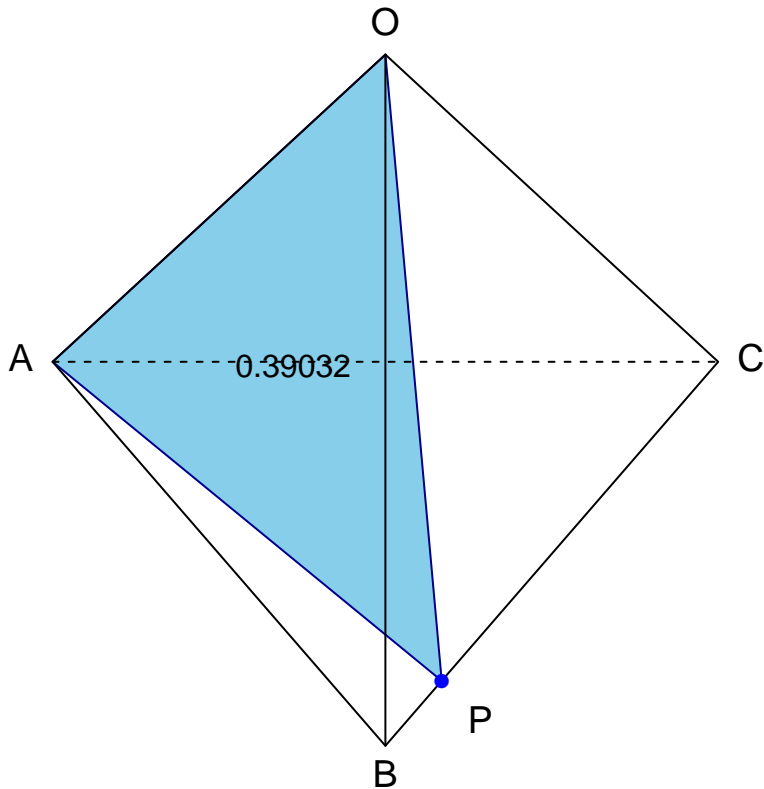
$$x = 0.162$$

OABC is a regular tetrahedron
with side length 1.



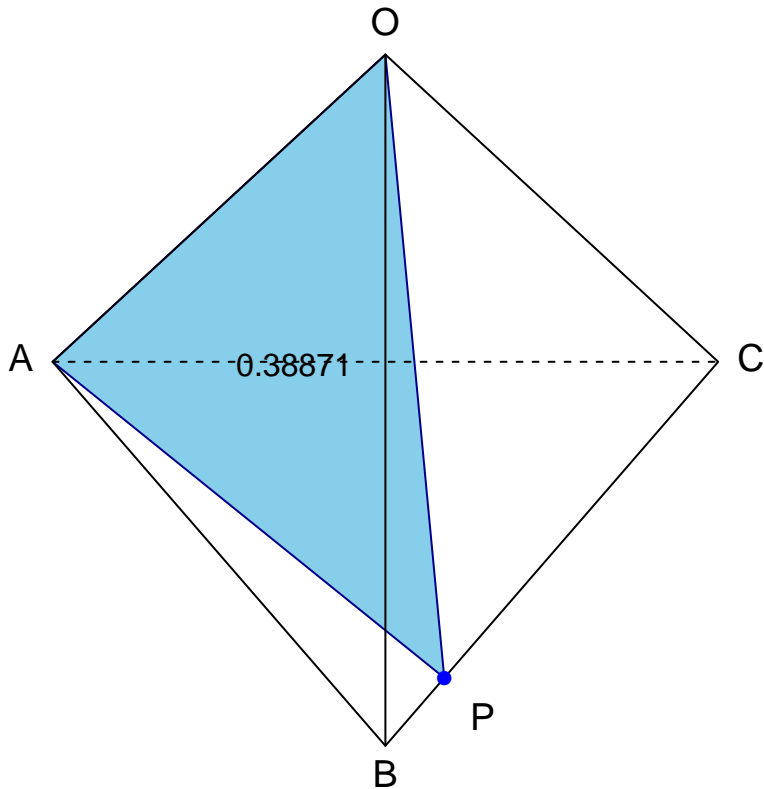
$$x = 0.169$$

OABC is a regular tetrahedron
with side length 1.



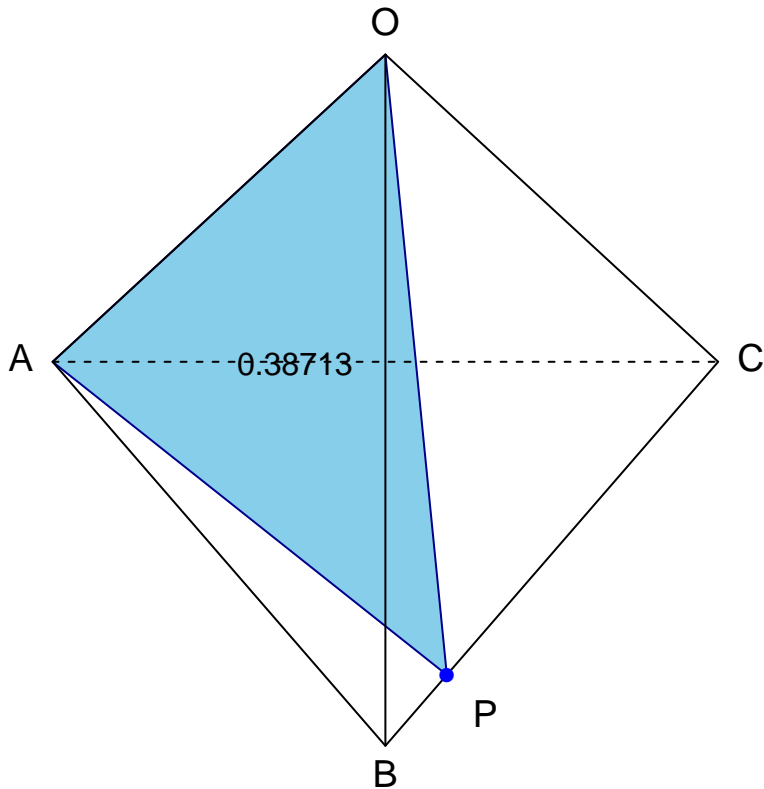
$$x = 0.177$$

OABC is a regular tetrahedron
with side length 1.



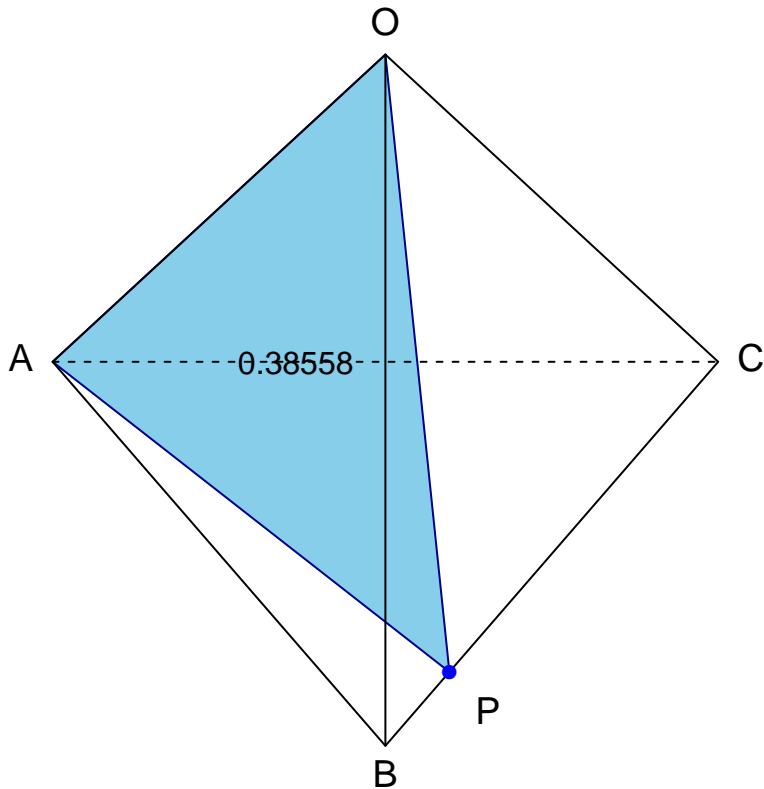
$$x = 0.185$$

OABC is a regular tetrahedron
with side length 1.



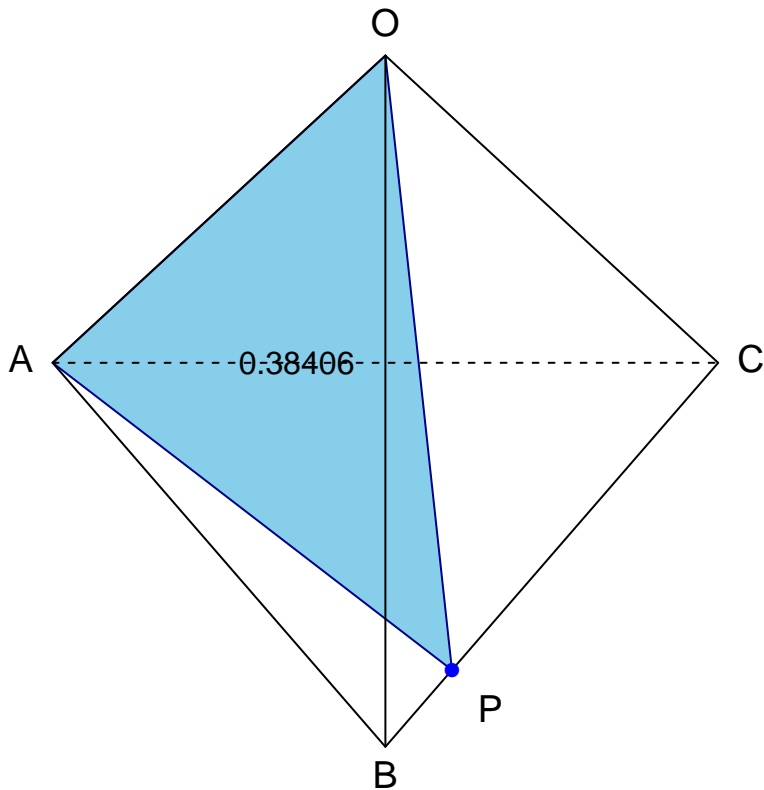
$$x = 0.192$$

OABC is a regular tetrahedron
with side length 1.



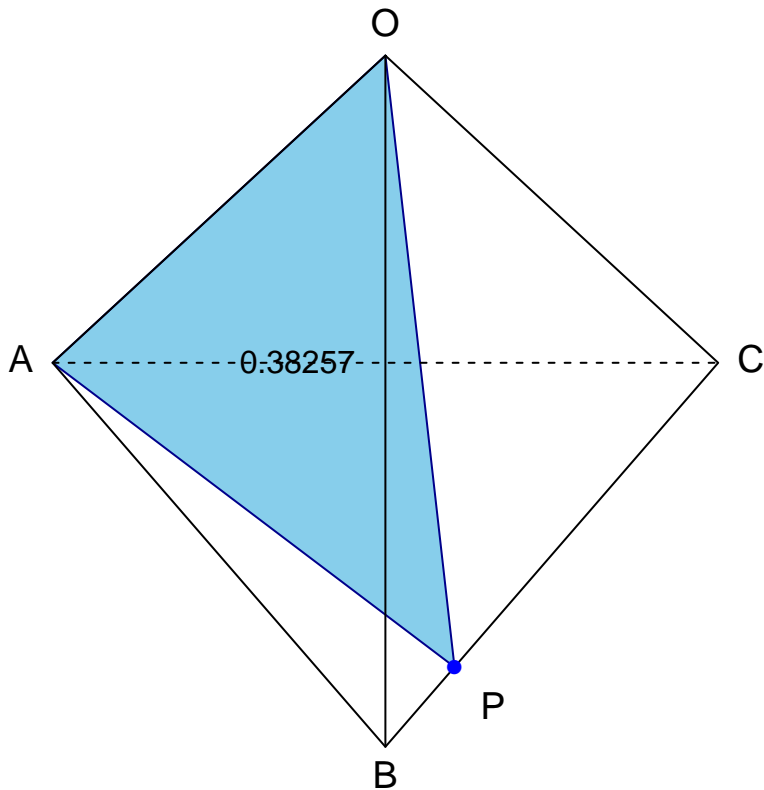
$$x = 0.2$$

OABC is a regular tetrahedron
with side length 1.



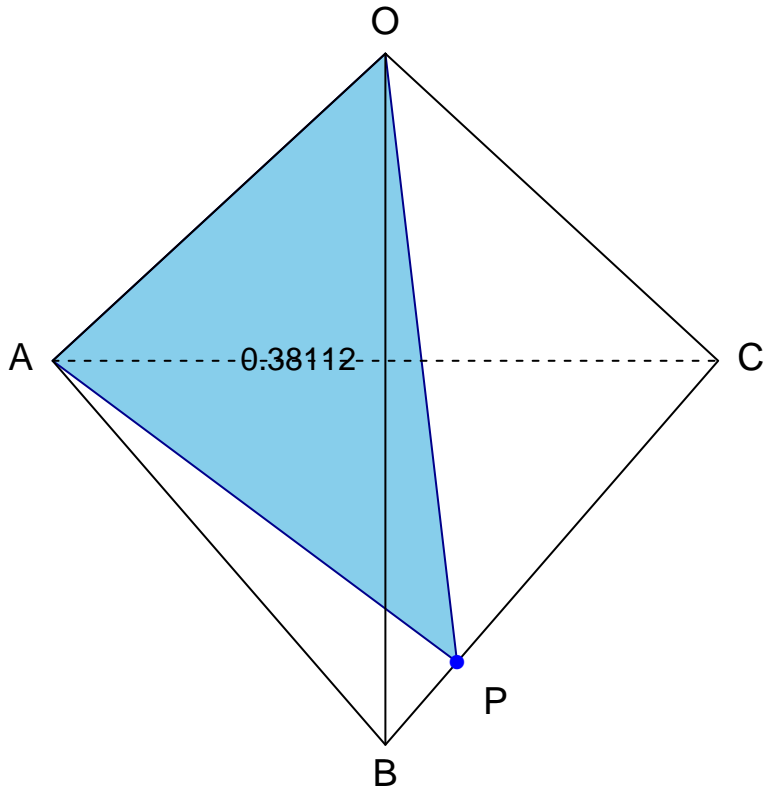
$$x = 0.208$$

OABC is a regular tetrahedron
with side length 1.



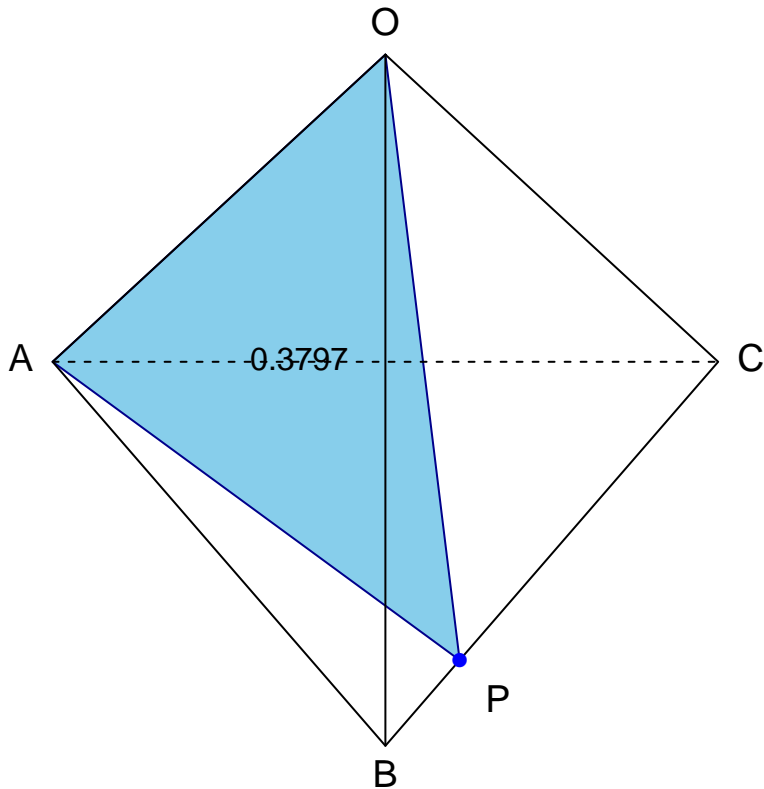
$$x = 0.215$$

OABC is a regular tetrahedron
with side length 1.



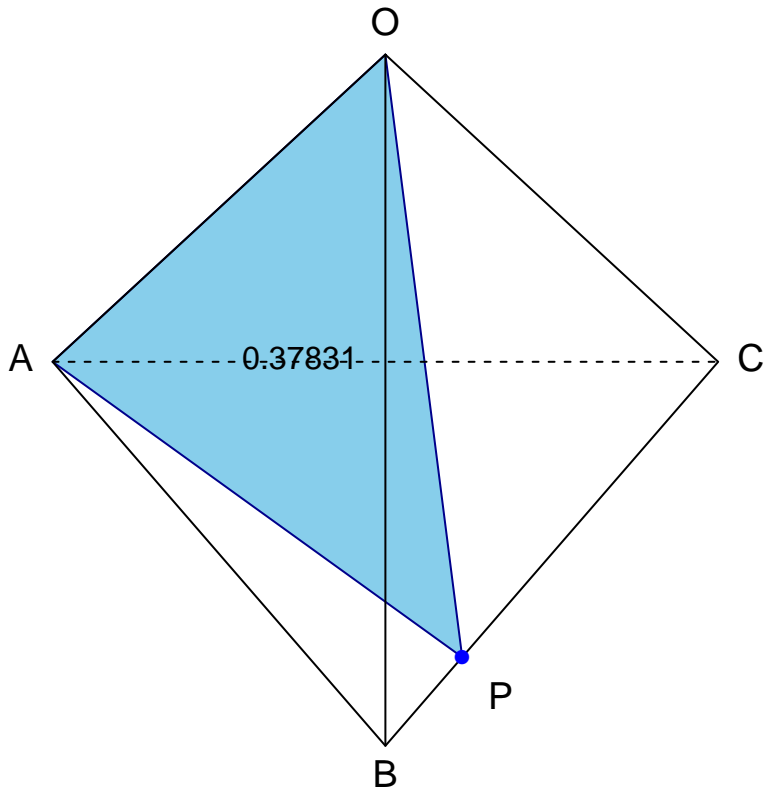
$$x = 0.223$$

OABC is a regular tetrahedron
with side length 1.



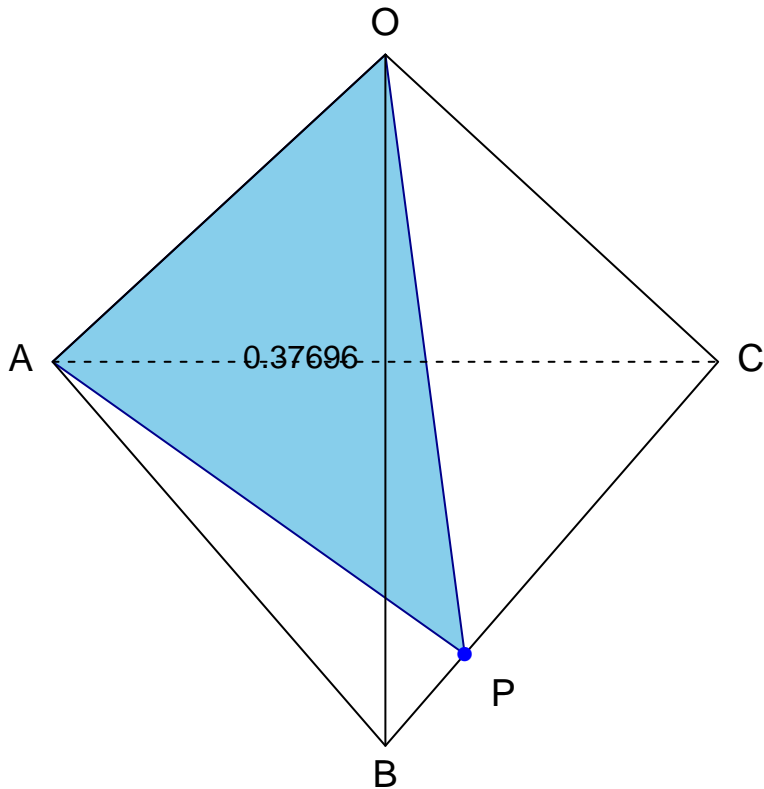
$$x = 0.231$$

OABC is a regular tetrahedron
with side length 1.



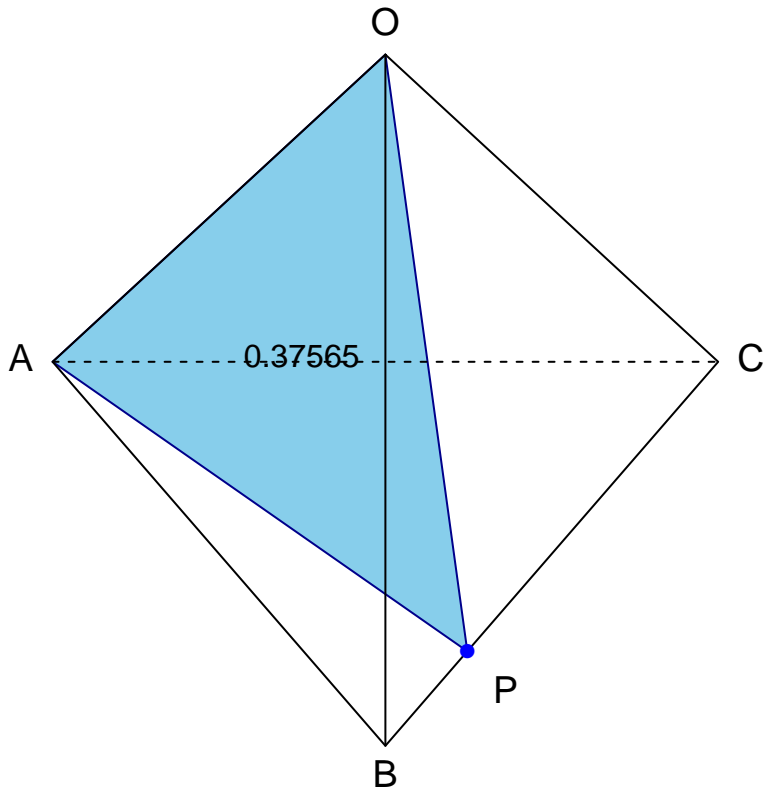
$$x = 0.238$$

OABC is a regular tetrahedron
with side length 1.



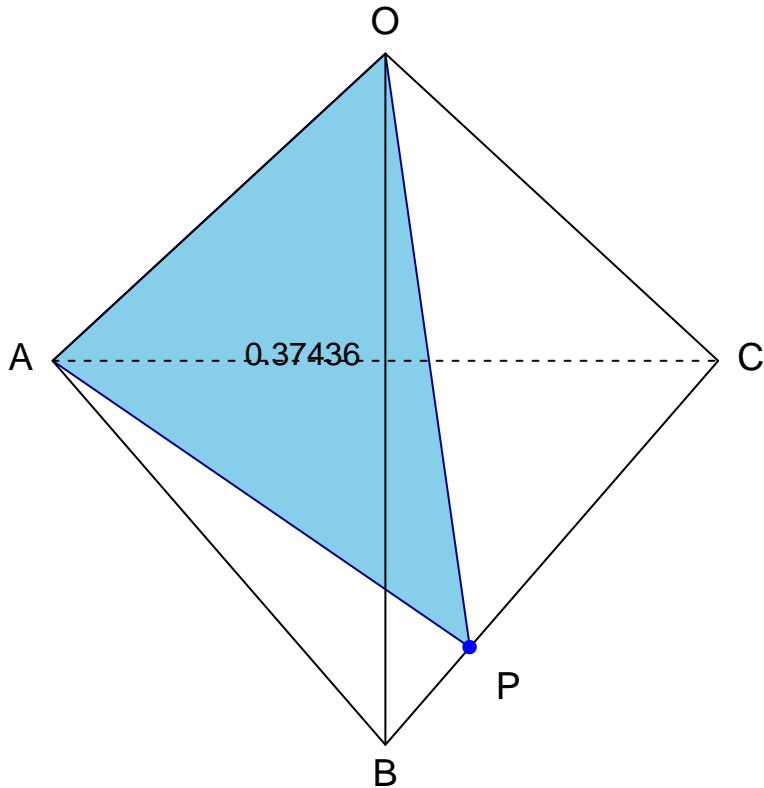
$$x = 0.246$$

OABC is a regular tetrahedron
with side length 1.



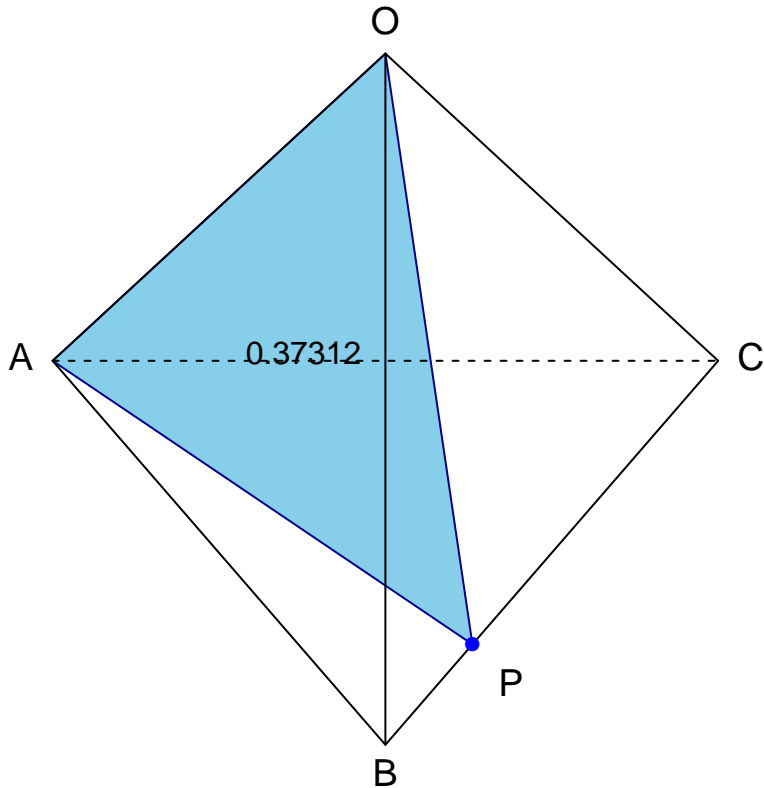
$$x = 0.254$$

OABC is a regular tetrahedron
with side length 1.



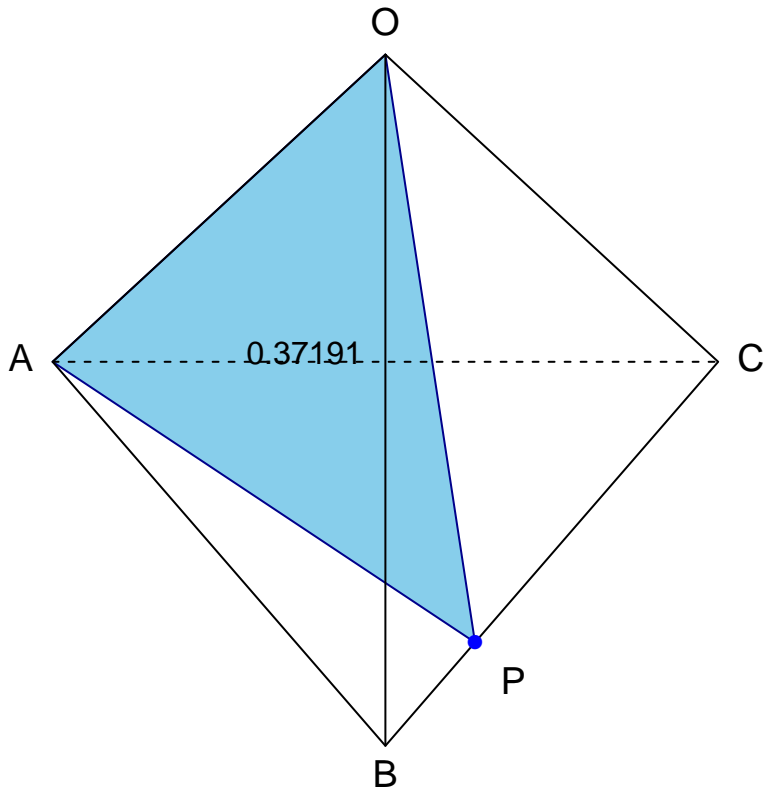
$$x = 0.262$$

OABC is a regular tetrahedron
with side length 1.



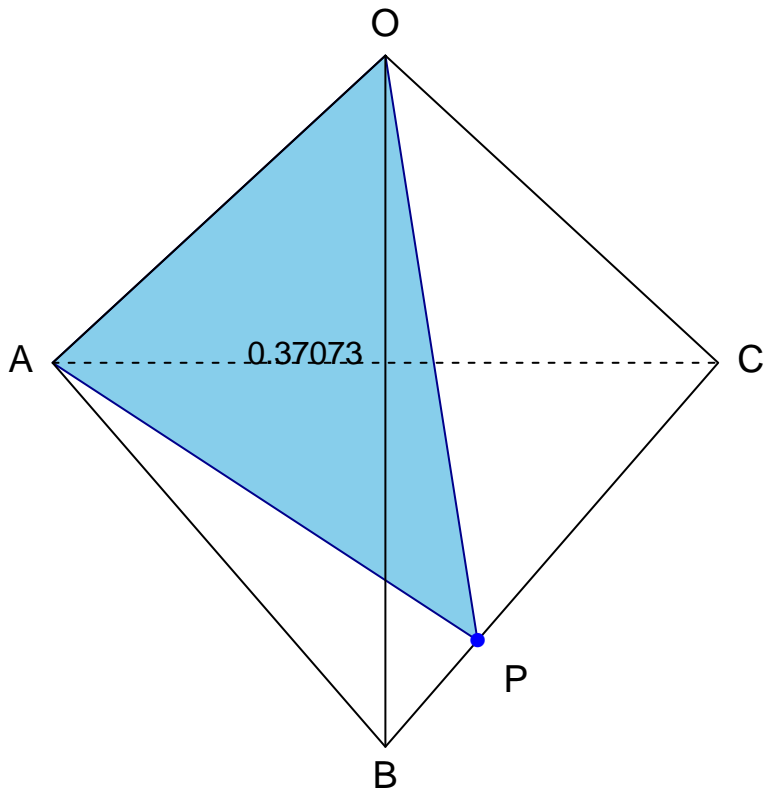
$$x = 0.269$$

OABC is a regular tetrahedron
with side length 1.



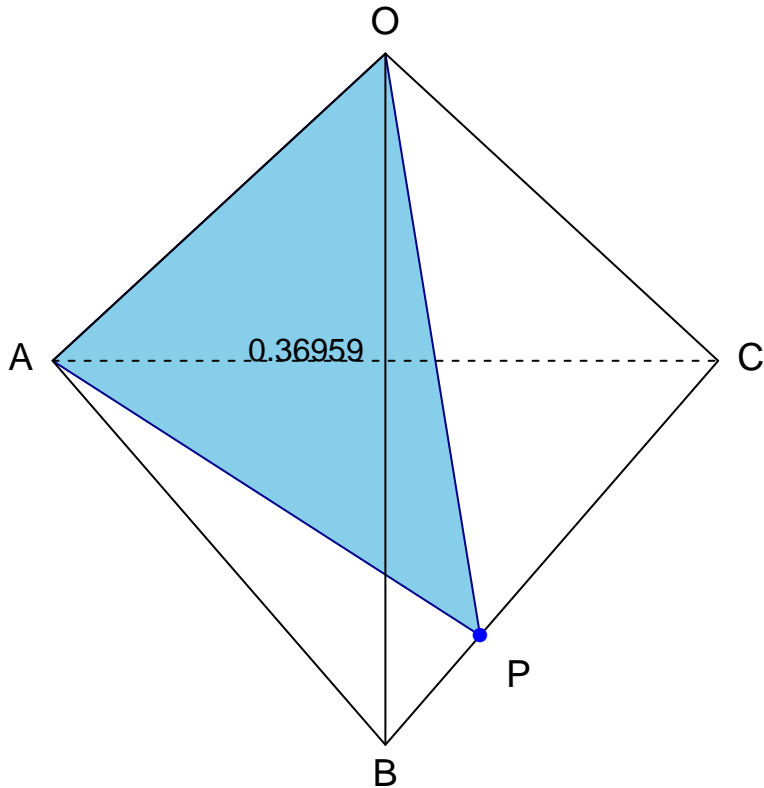
$$x = 0.277$$

OABC is a regular tetrahedron
with side length 1.



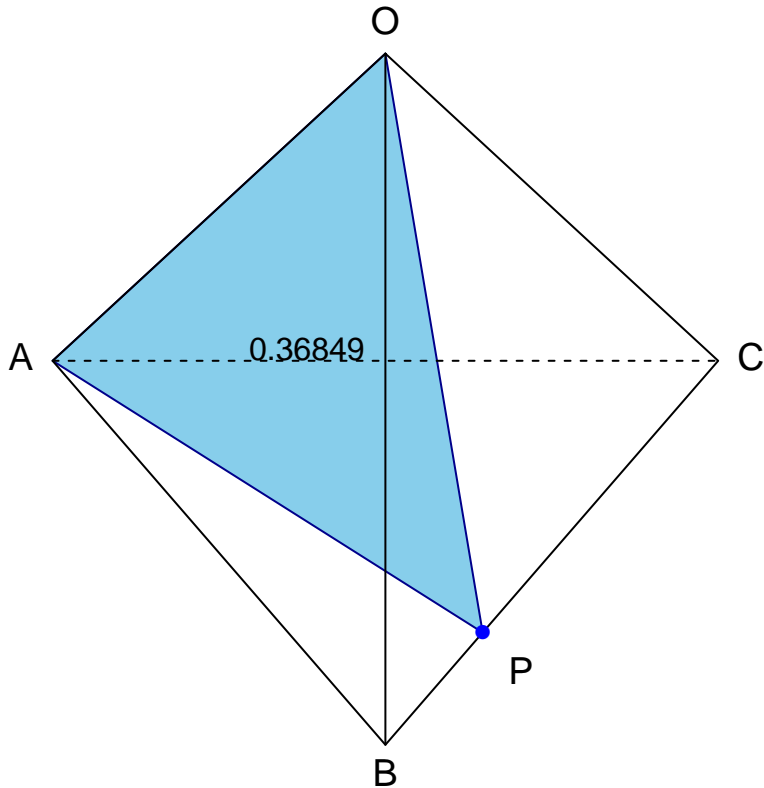
$$x = 0.285$$

OABC is a regular tetrahedron
with side length 1.



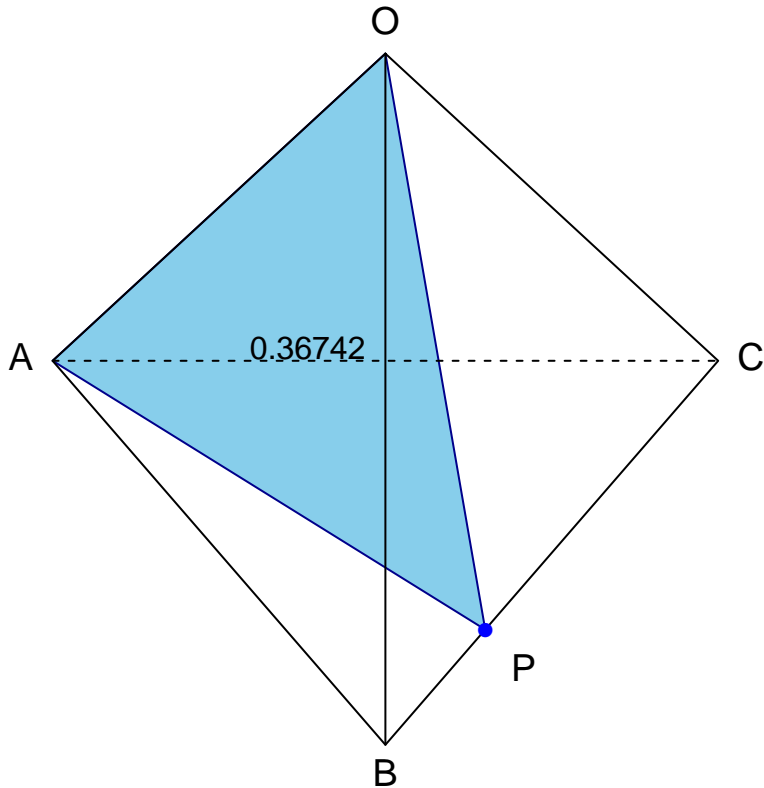
$$x = 0.292$$

OABC is a regular tetrahedron
with side length 1.



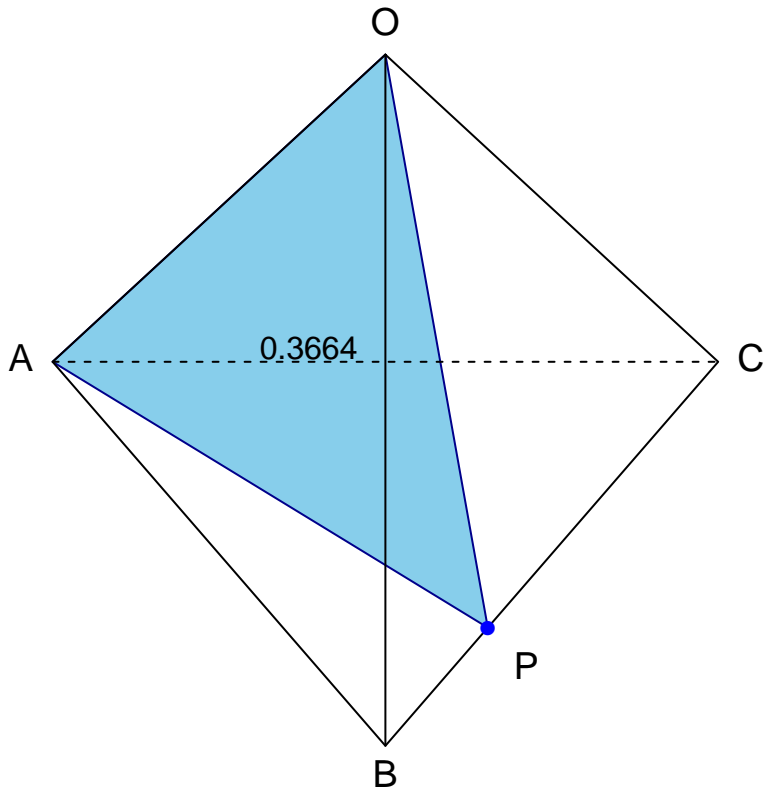
$$x = 0.3$$

OABC is a regular tetrahedron
with side length 1.



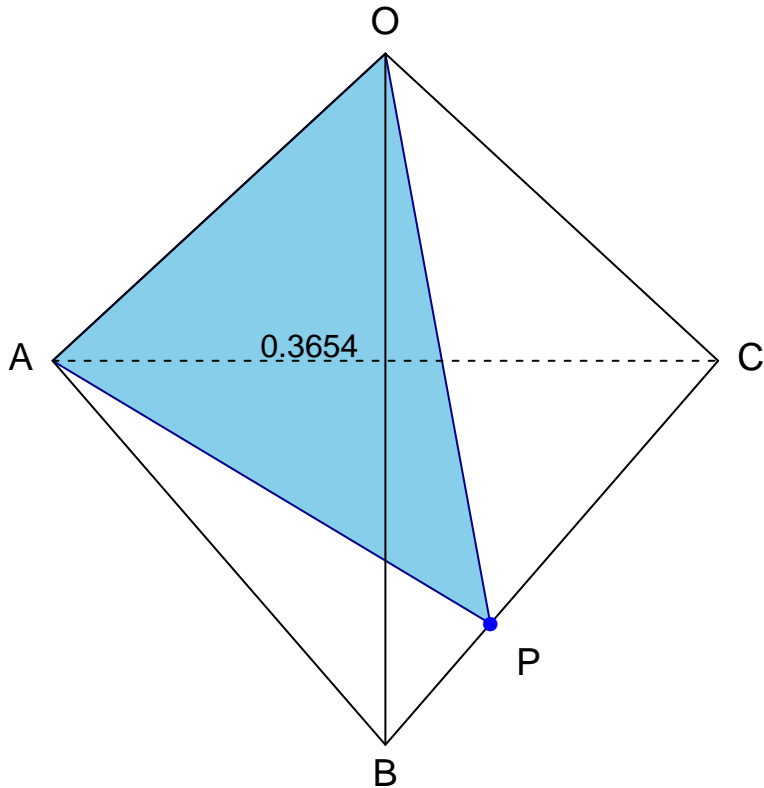
$$x = 0.308$$

OABC is a regular tetrahedron
with side length 1.



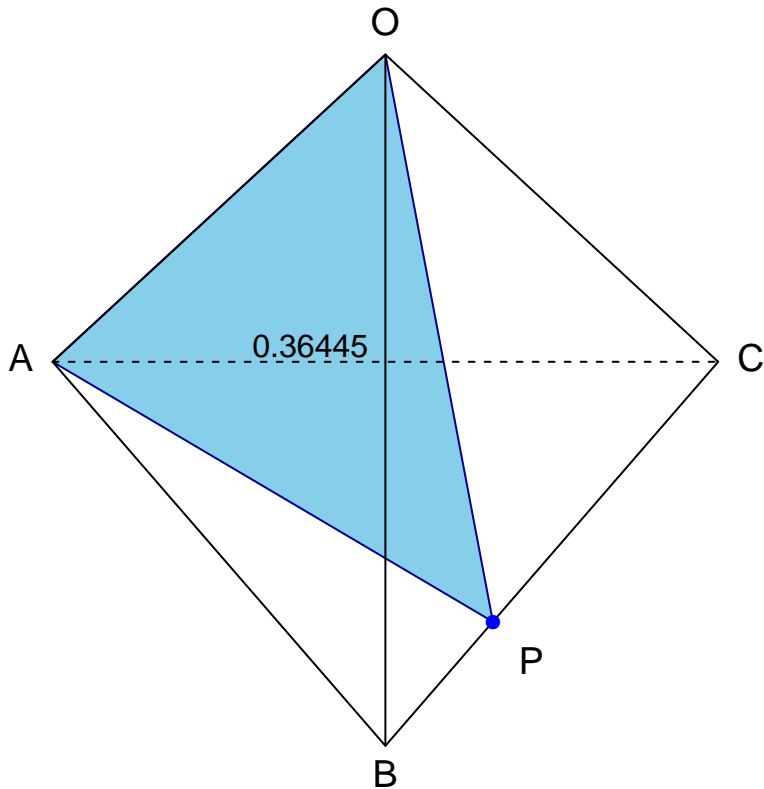
$$x = 0.315$$

OABC is a regular tetrahedron
with side length 1.



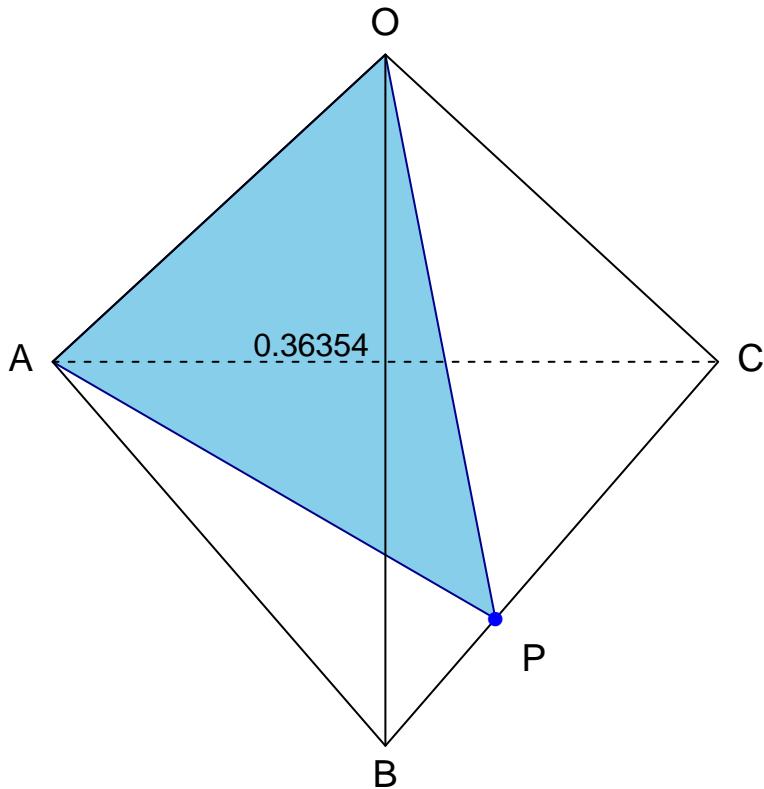
$$x = 0.323$$

OABC is a regular tetrahedron
with side length 1.



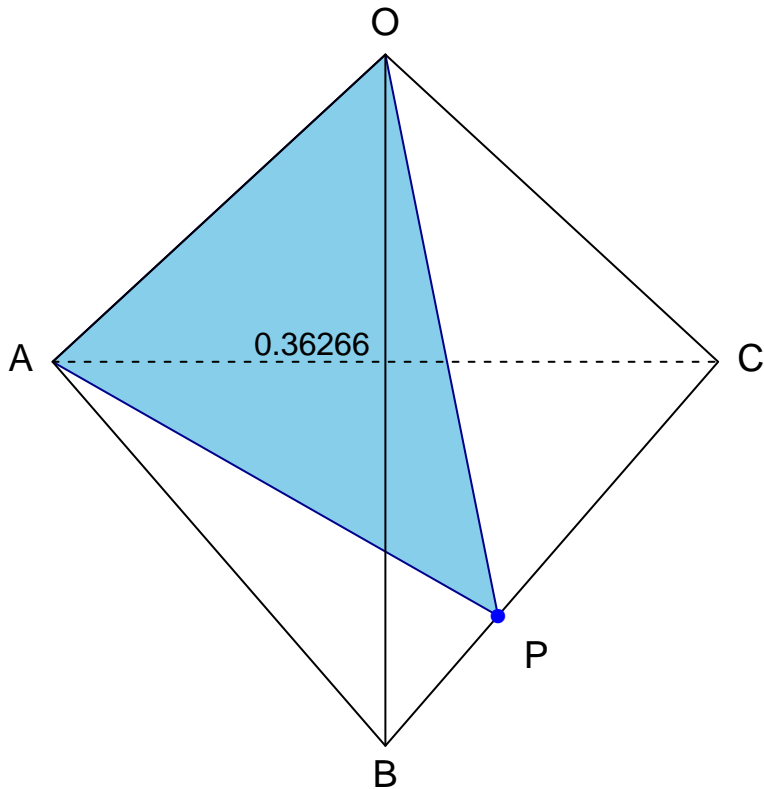
$$x = 0.331$$

OABC is a regular tetrahedron
with side length 1.



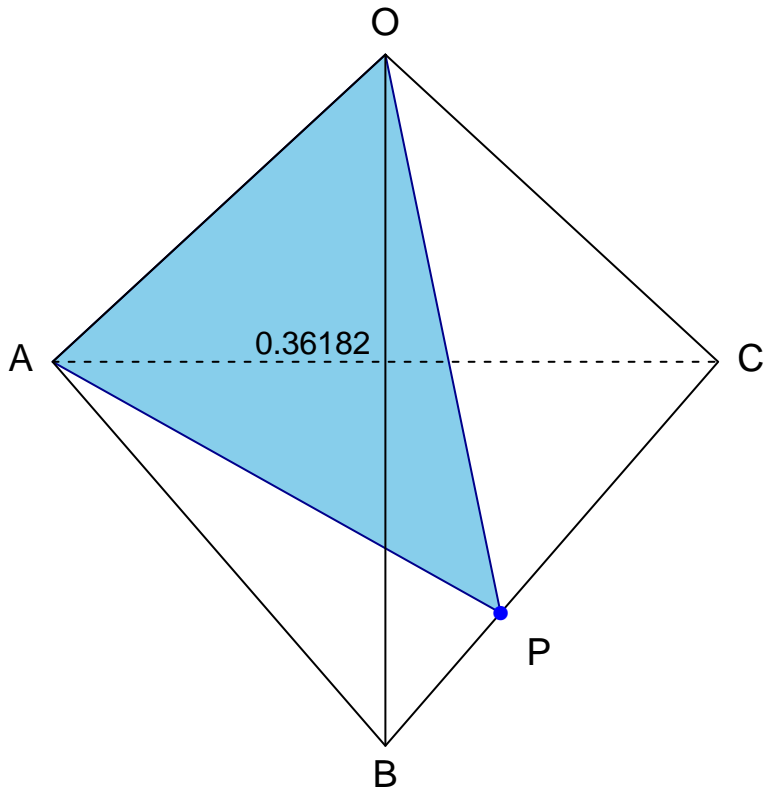
$$x = 0.338$$

OABC is a regular tetrahedron
with side length 1.



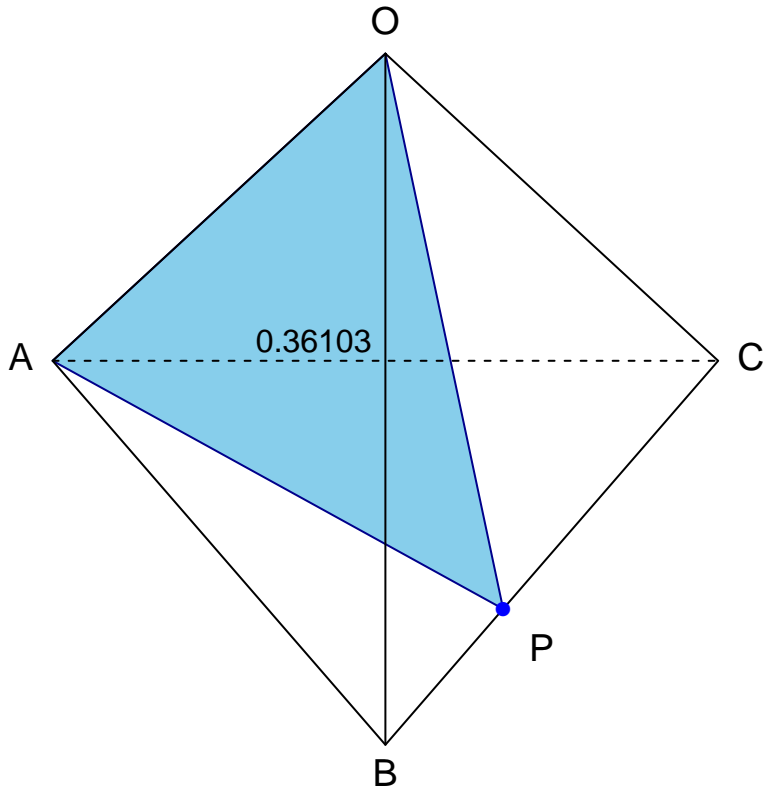
$$x = 0.346$$

OABC is a regular tetrahedron
with side length 1.



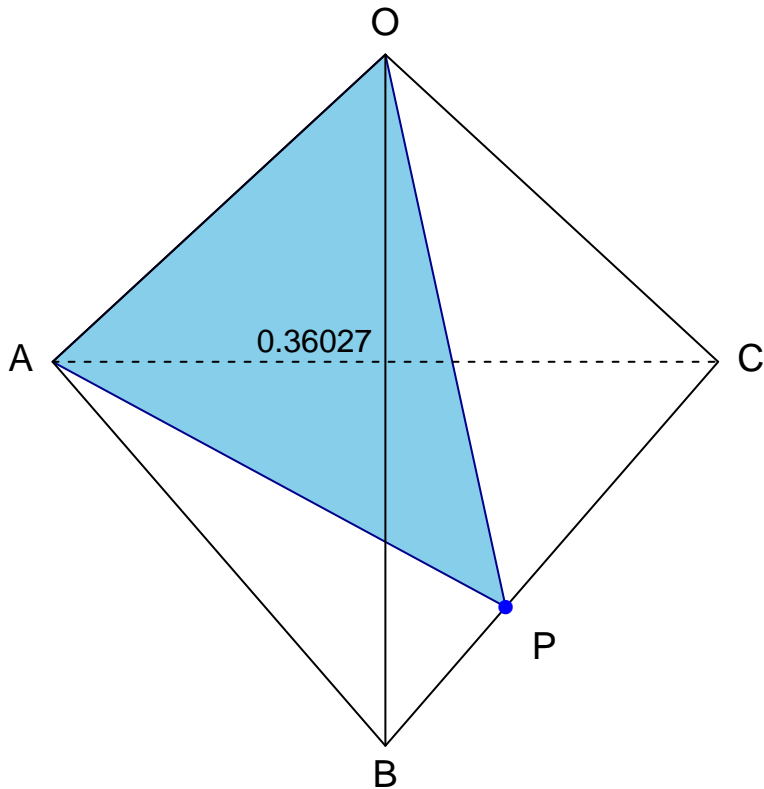
$$x = 0.354$$

OABC is a regular tetrahedron
with side length 1.



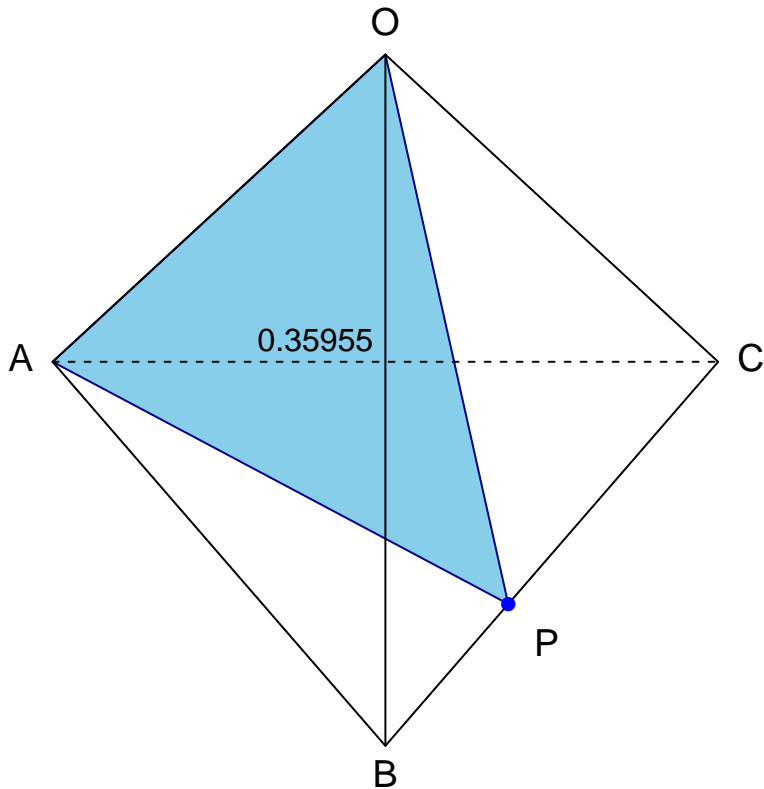
$$x = 0.362$$

OABC is a regular tetrahedron
with side length 1.



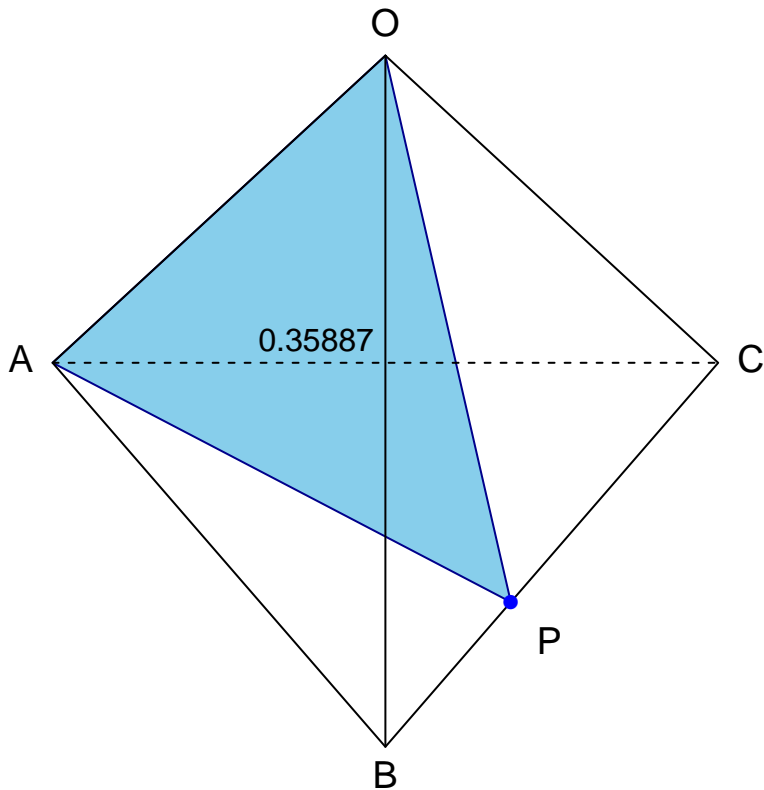
$$x = 0.369$$

OABC is a regular tetrahedron
with side length 1.



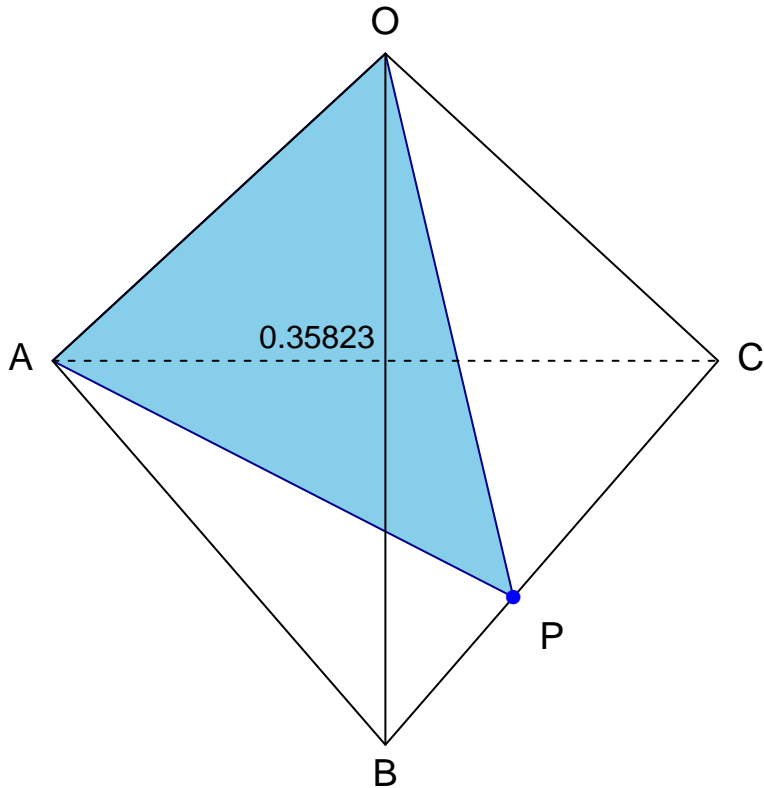
$$x = 0.377$$

OABC is a regular tetrahedron
with side length 1.



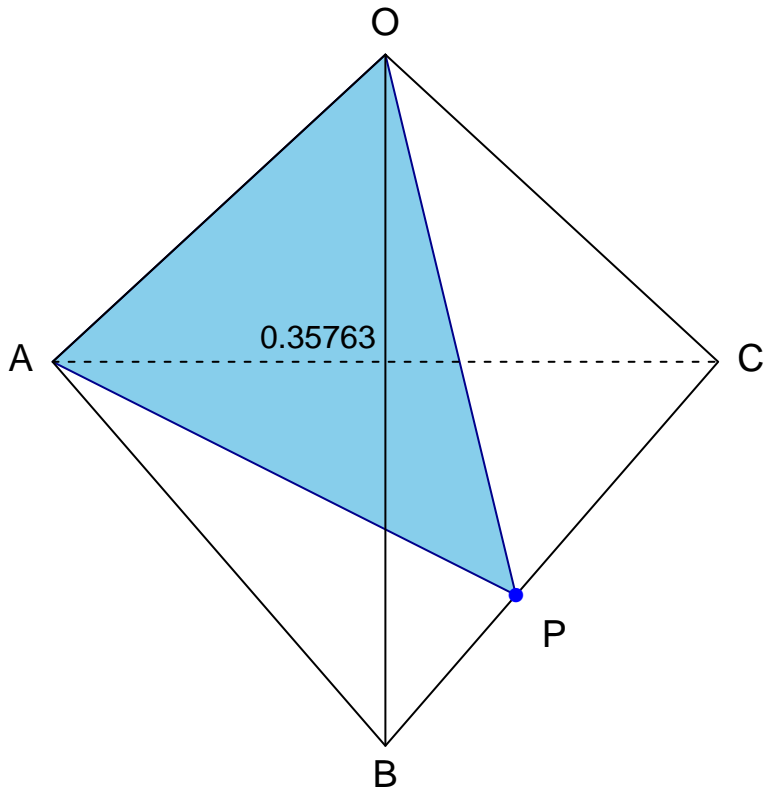
$$x = 0.385$$

OABC is a regular tetrahedron
with side length 1.



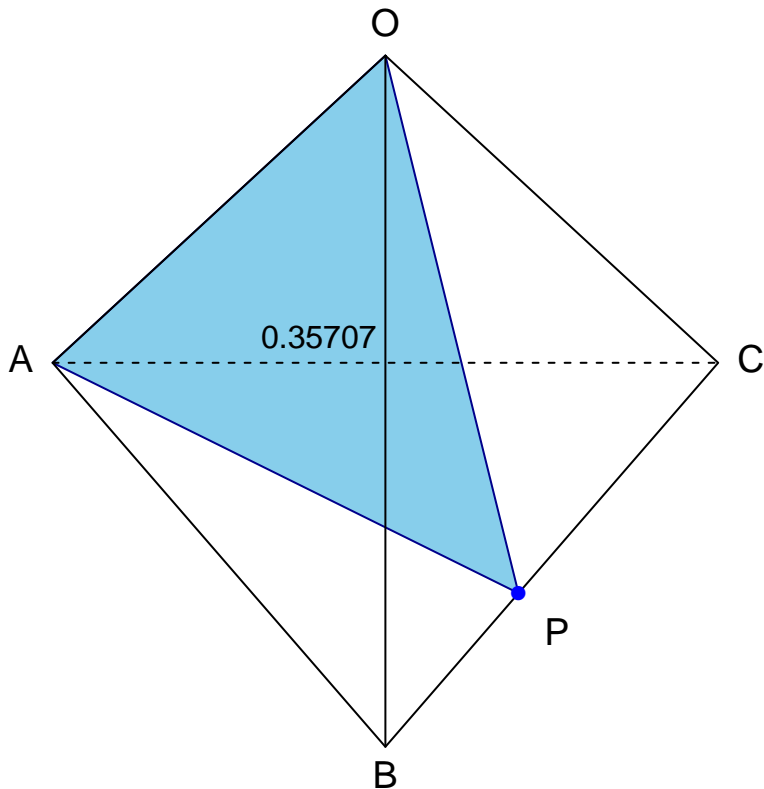
$$x = 0.392$$

OABC is a regular tetrahedron
with side length 1.



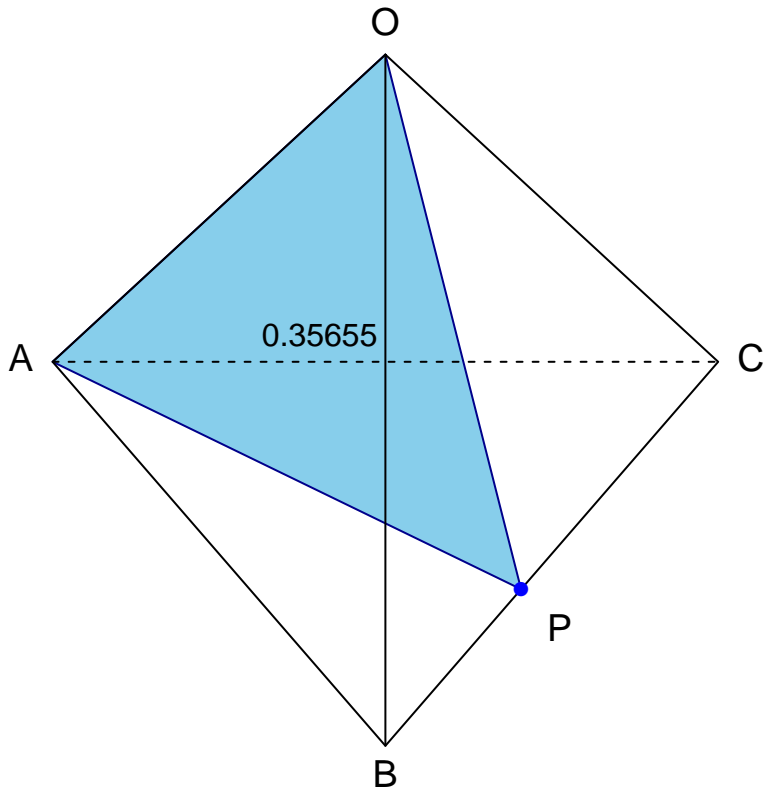
$$x = 0.4$$

OABC is a regular tetrahedron
with side length 1.



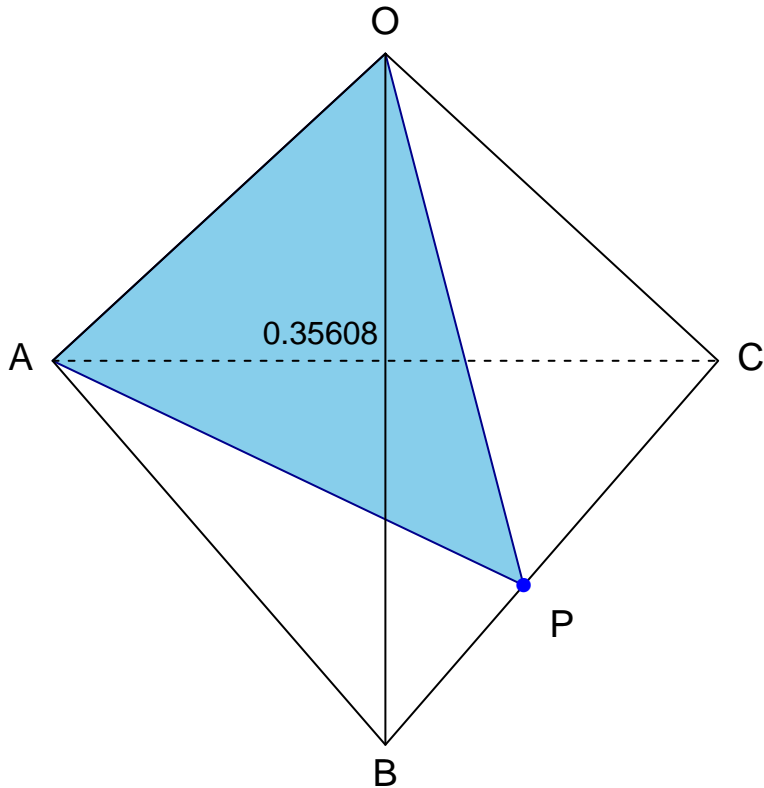
$$x = 0.408$$

OABC is a regular tetrahedron
with side length 1.



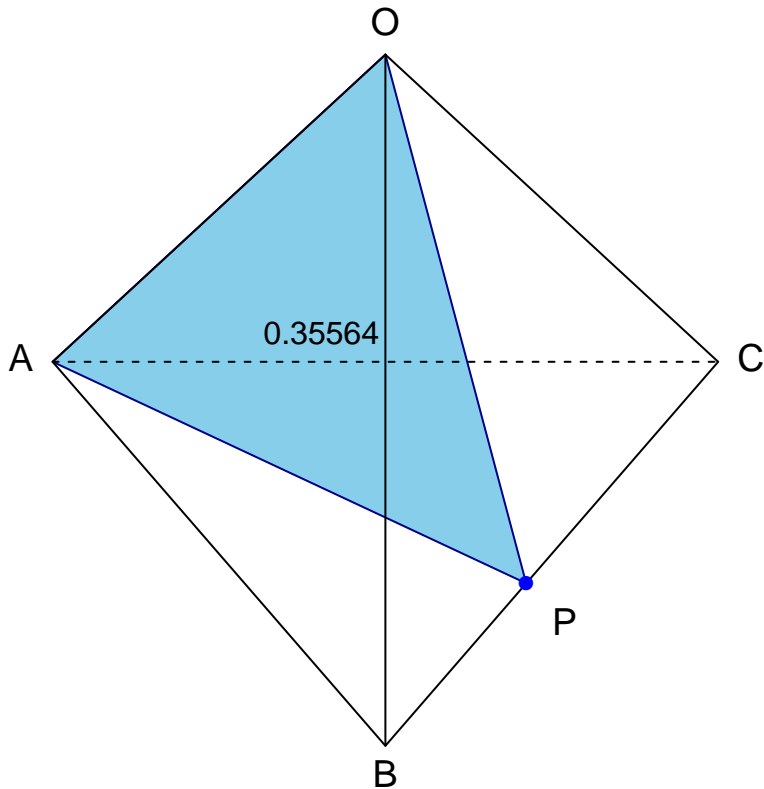
$$x = 0.415$$

OABC is a regular tetrahedron
with side length 1.



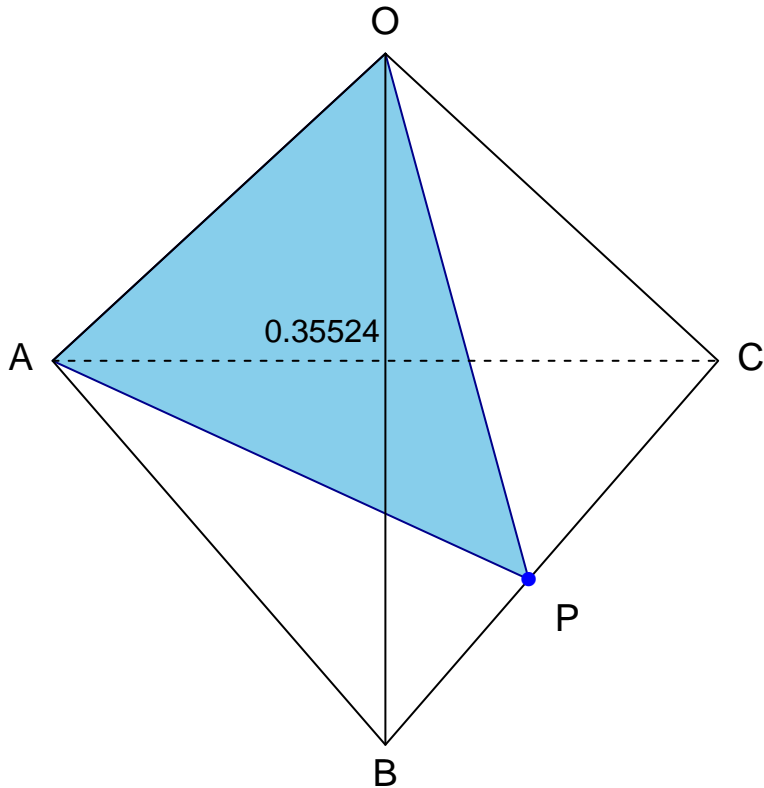
$$x = 0.423$$

OABC is a regular tetrahedron
with side length 1.



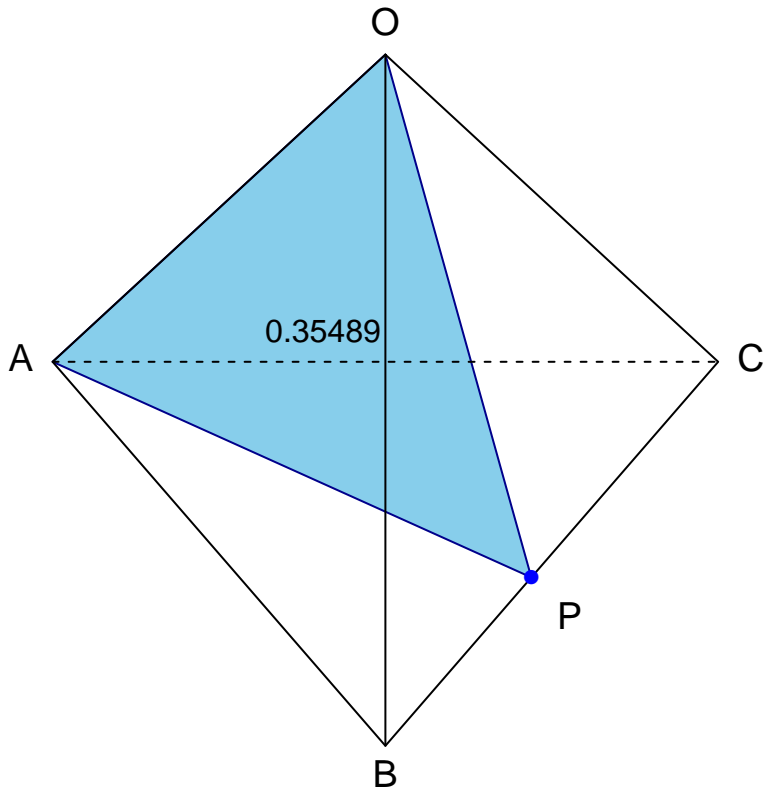
$$x = 0.431$$

OABC is a regular tetrahedron
with side length 1.



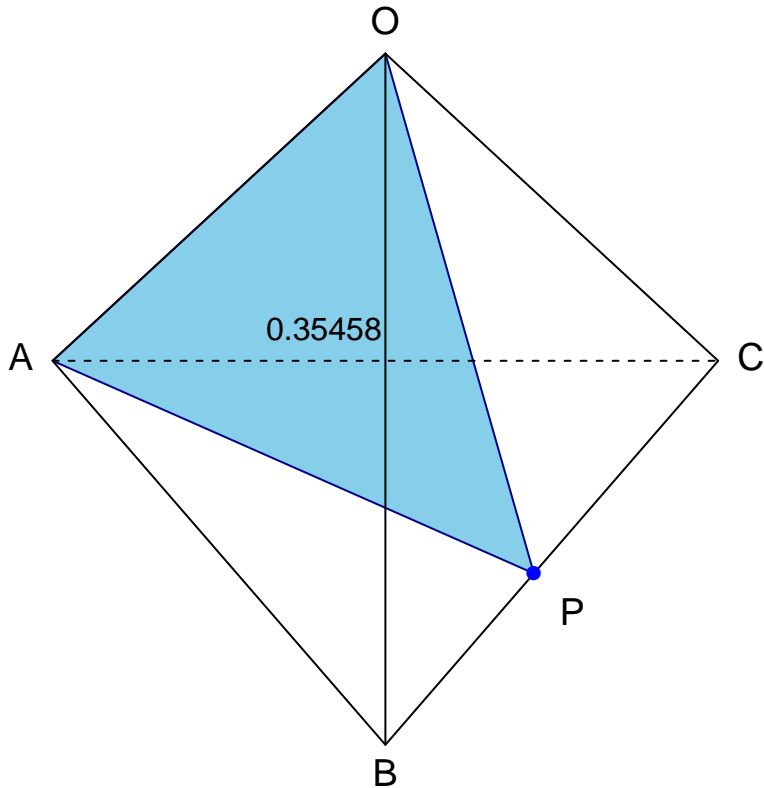
$$x = 0.438$$

OABC is a regular tetrahedron
with side length 1.



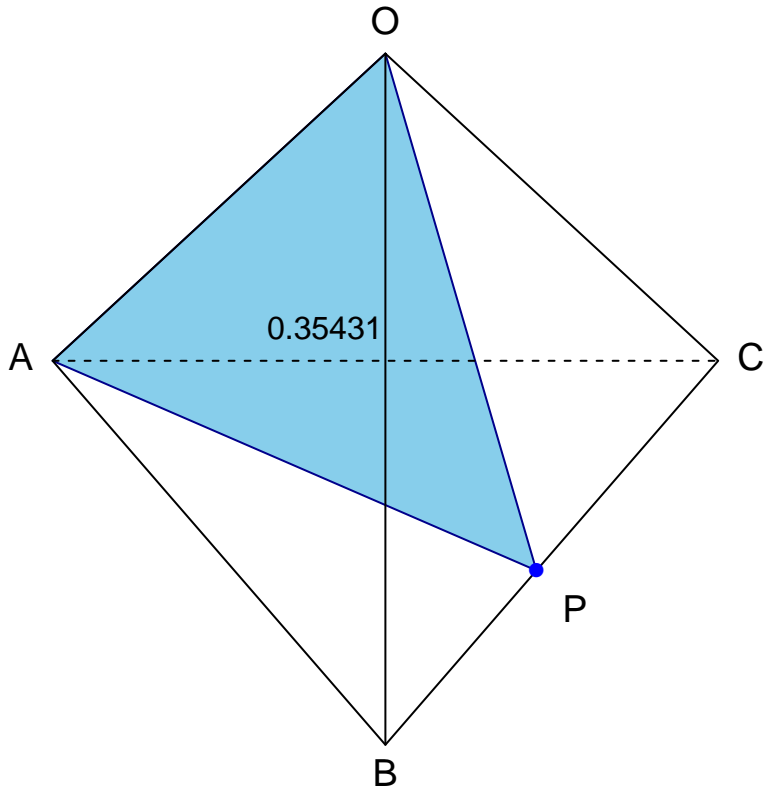
$$x = 0.446$$

OABC is a regular tetrahedron
with side length 1.



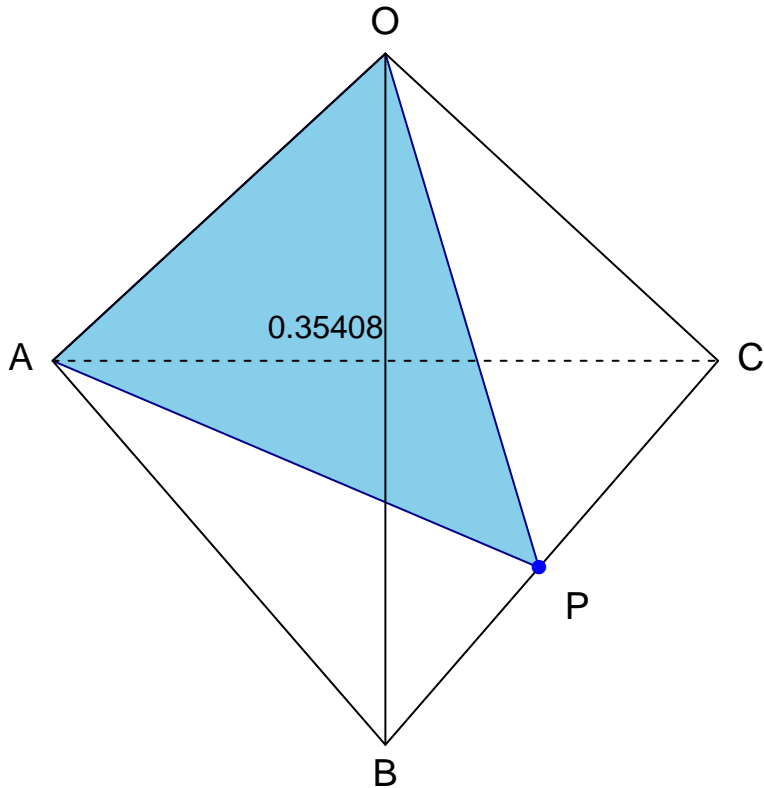
$$x = 0.454$$

OABC is a regular tetrahedron
with side length 1.



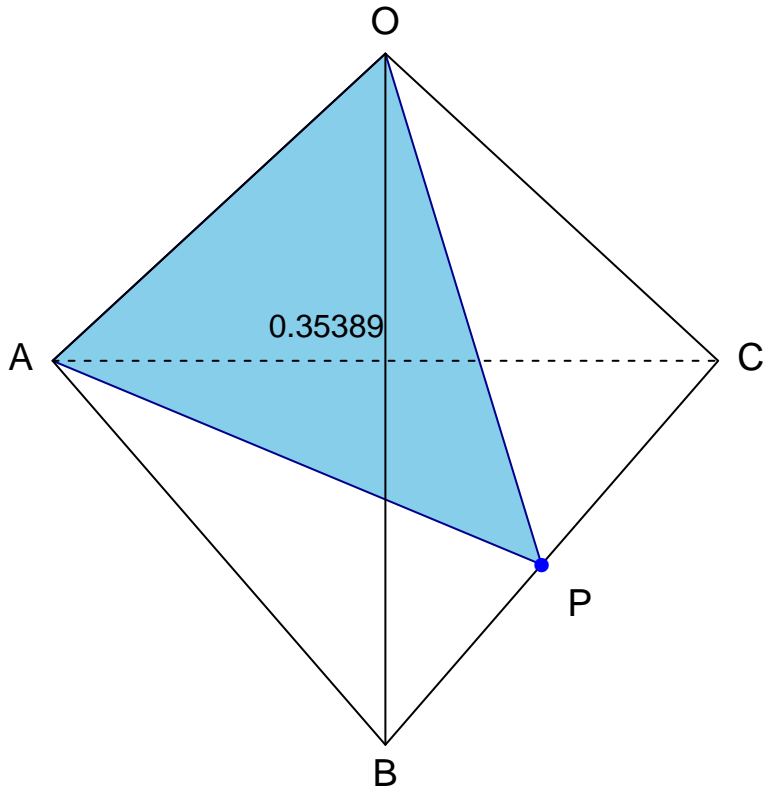
$$x = 0.462$$

OABC is a regular tetrahedron
with side length 1.



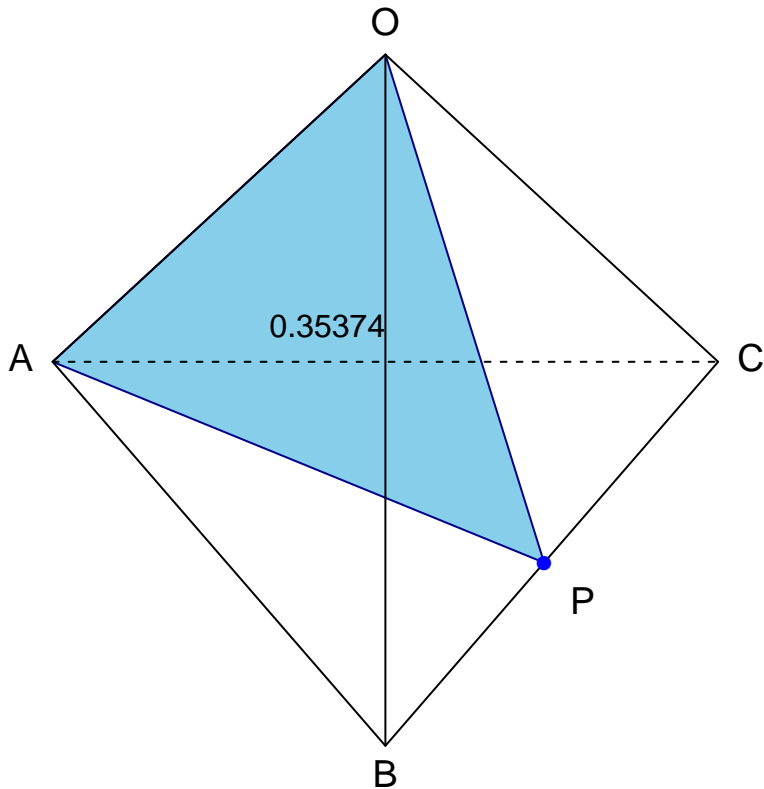
$$x = 0.469$$

OABC is a regular tetrahedron
with side length 1.



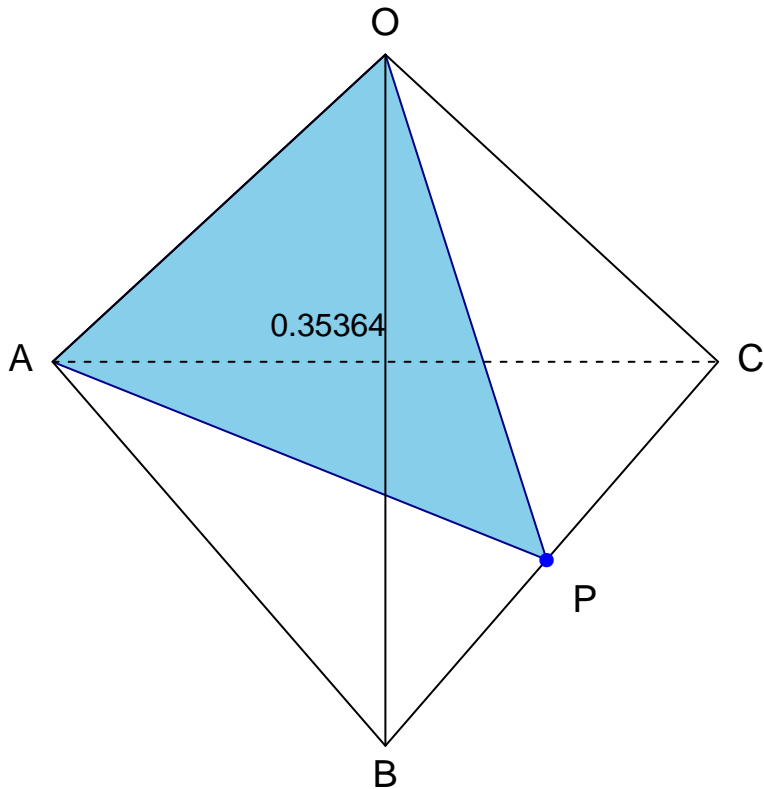
$$x = 0.477$$

OABC is a regular tetrahedron
with side length 1.



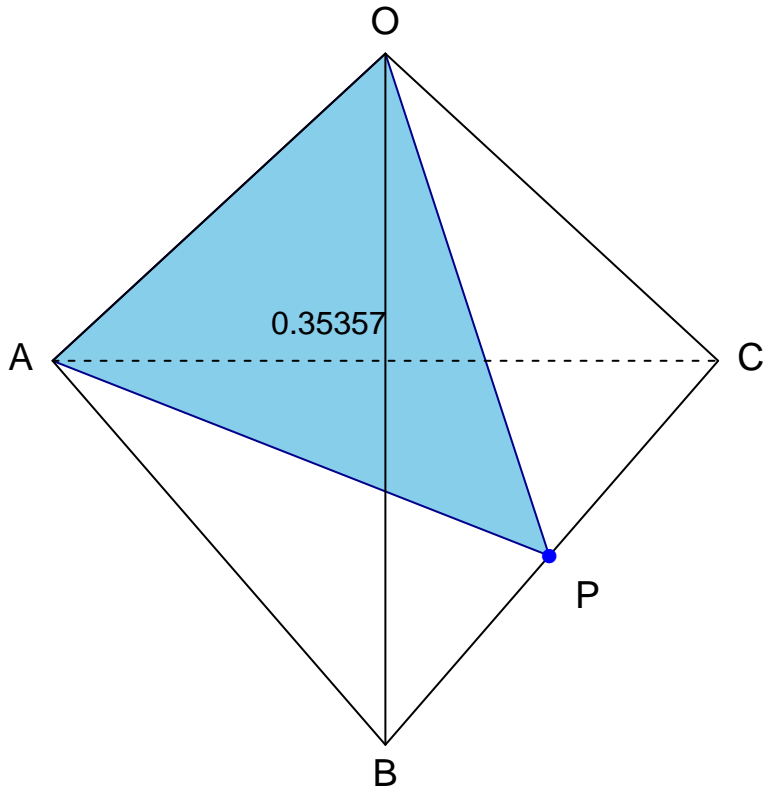
$$x = 0.485$$

OABC is a regular tetrahedron
with side length 1.



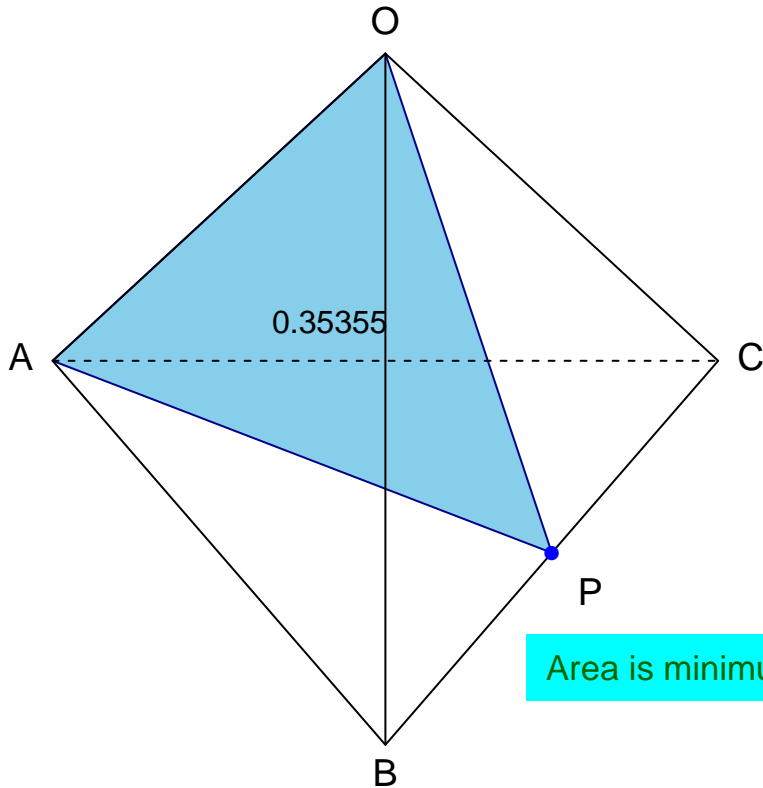
$$x = 0.492$$

OABC is a regular tetrahedron
with side length 1.



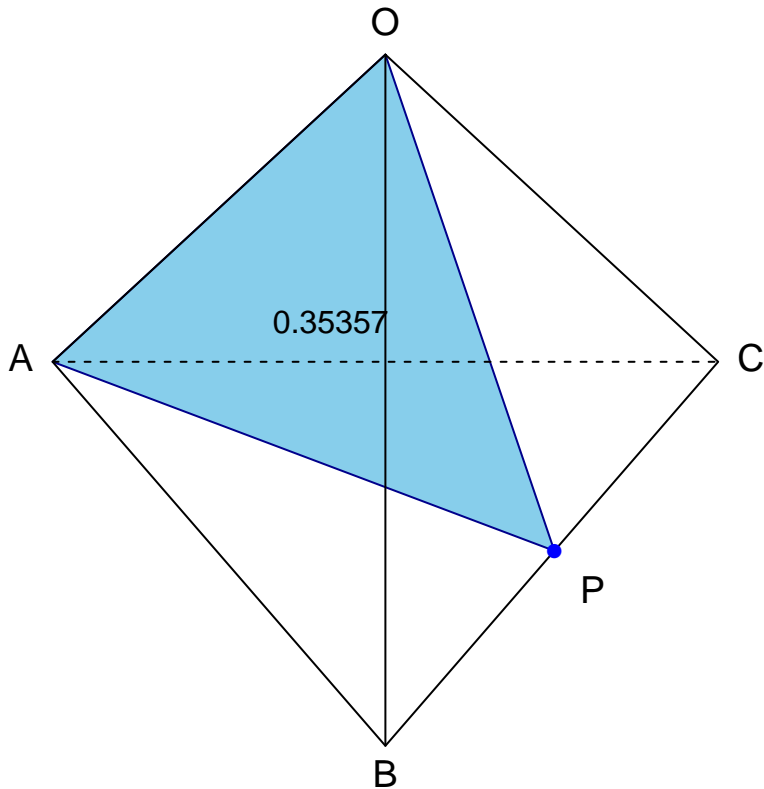
$$x = 0.5$$

OABC is a regular tetrahedron
with side length 1.



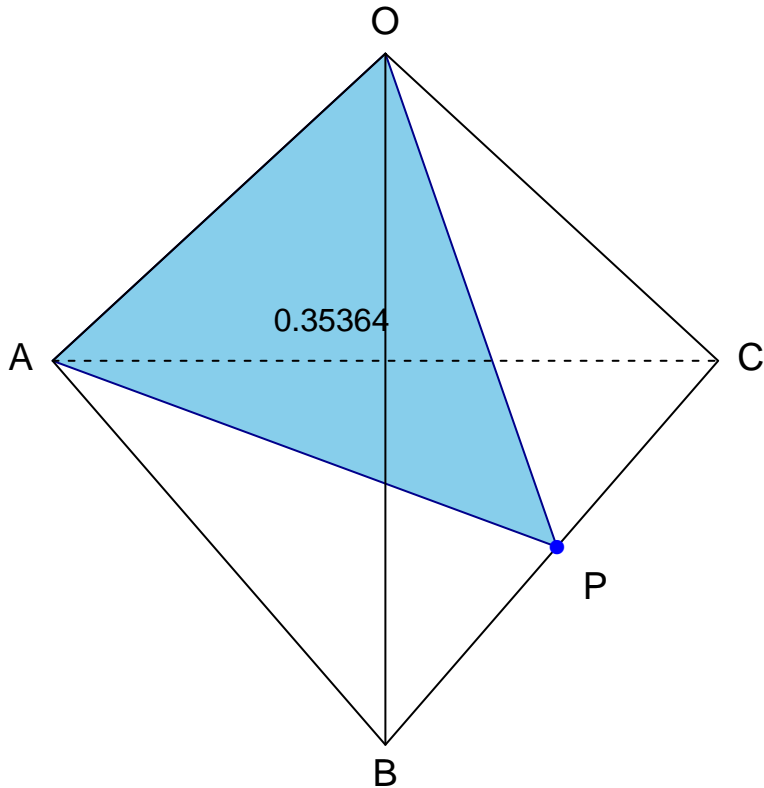
$$x = 0.508$$

OABC is a regular tetrahedron
with side length 1.



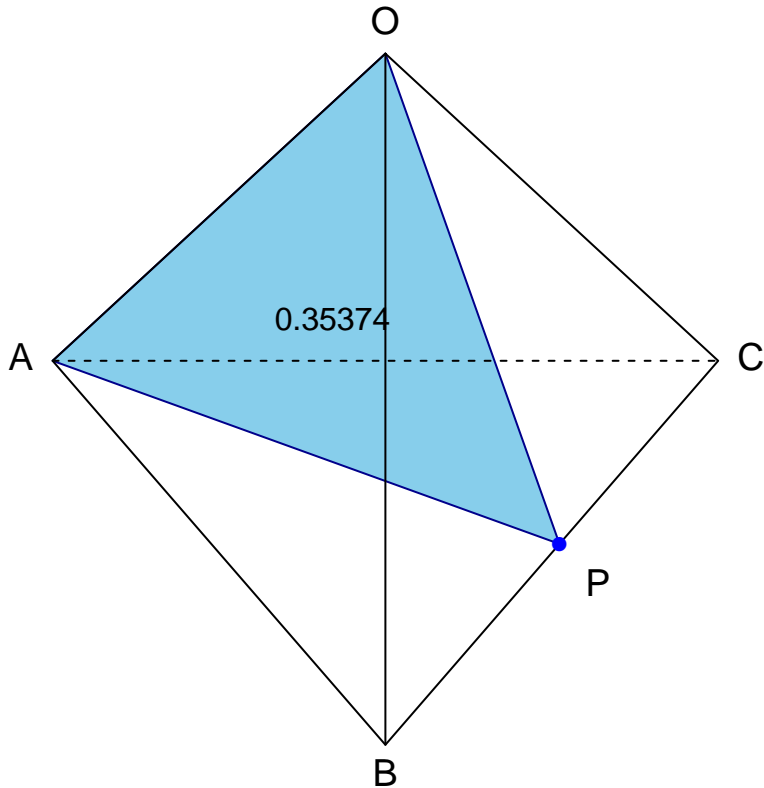
$$x = 0.515$$

OABC is a regular tetrahedron
with side length 1.



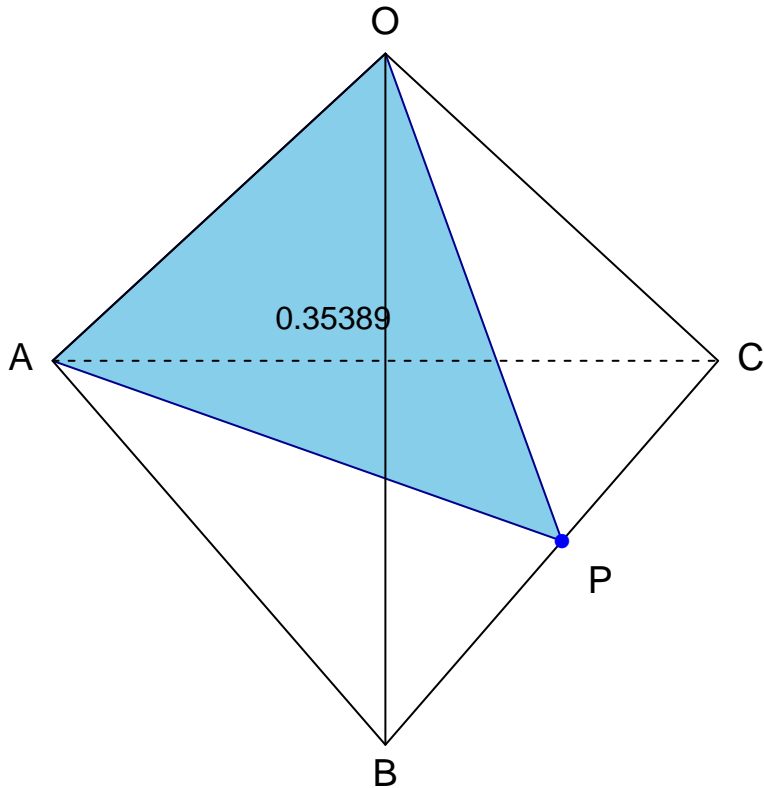
$$x = 0.523$$

OABC is a regular tetrahedron
with side length 1.



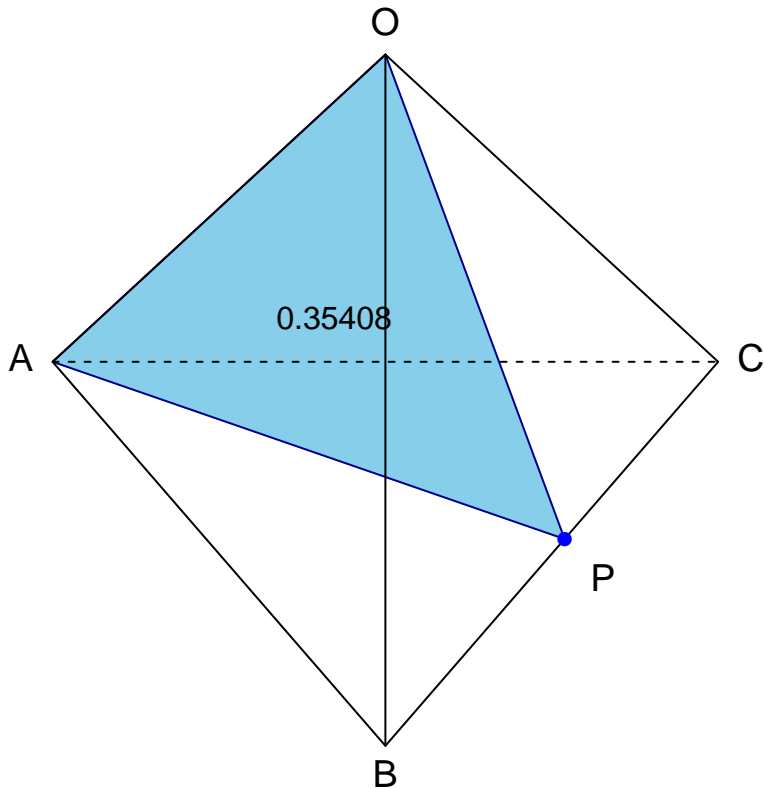
$$x = 0.531$$

OABC is a regular tetrahedron
with side length 1.



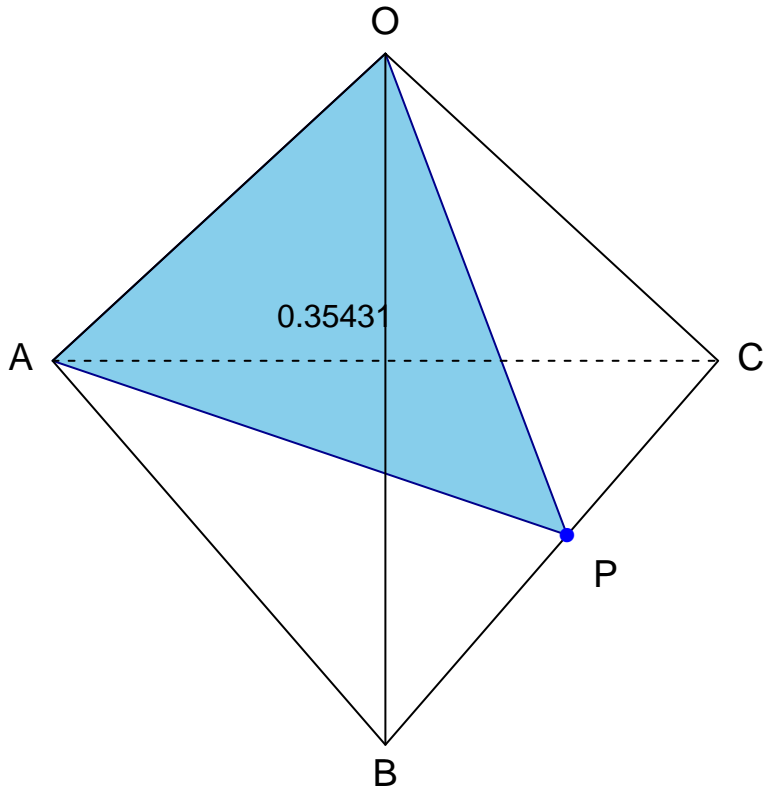
$$x = 0.538$$

OABC is a regular tetrahedron
with side length 1.



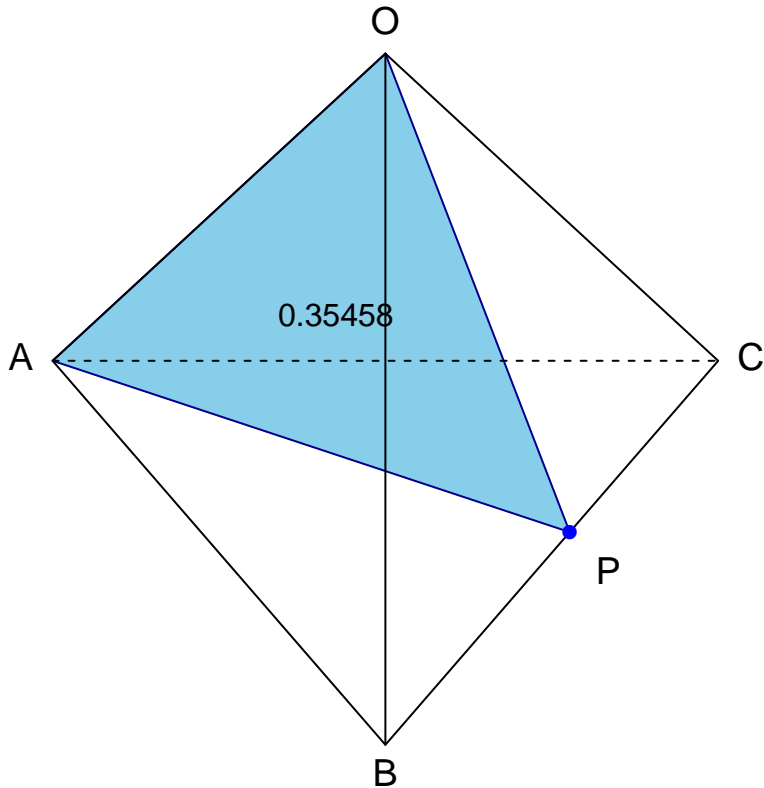
$$x = 0.546$$

OABC is a regular tetrahedron
with side length 1.



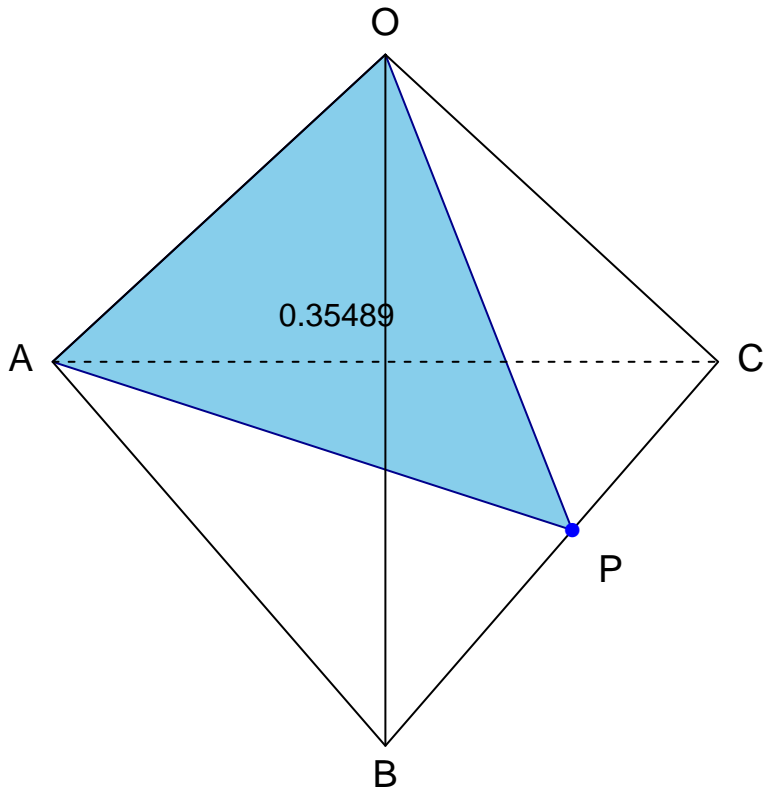
$$x = 0.554$$

OABC is a regular tetrahedron
with side length 1.



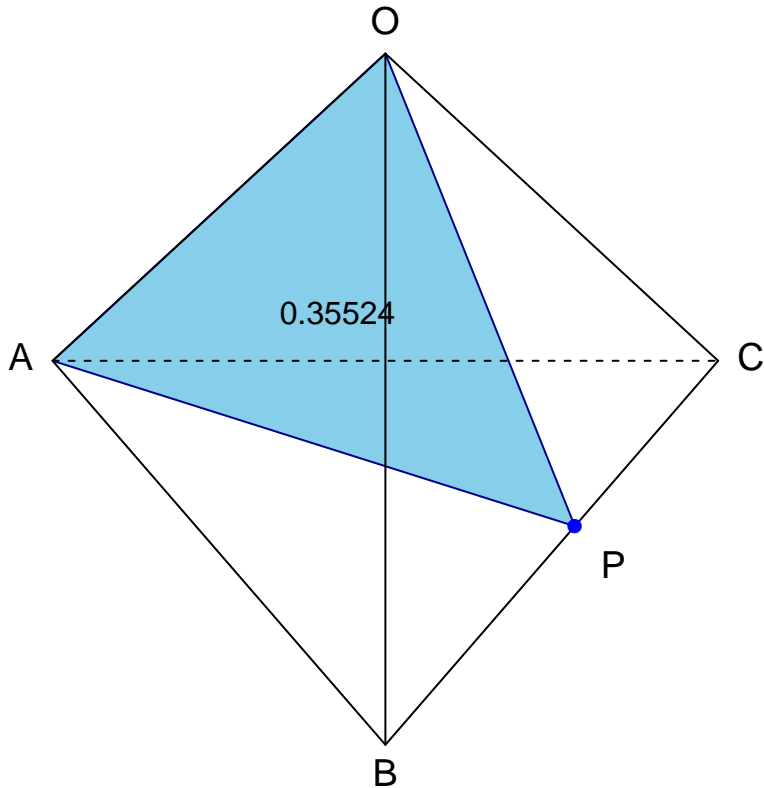
$$x = 0.562$$

OABC is a regular tetrahedron
with side length 1.



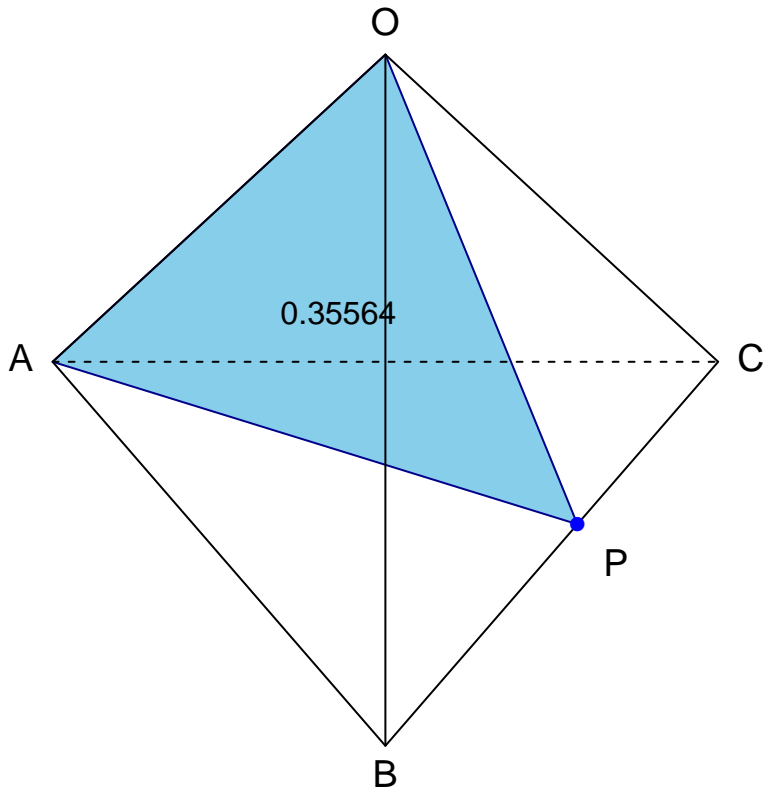
$$x = 0.569$$

OABC is a regular tetrahedron
with side length 1.



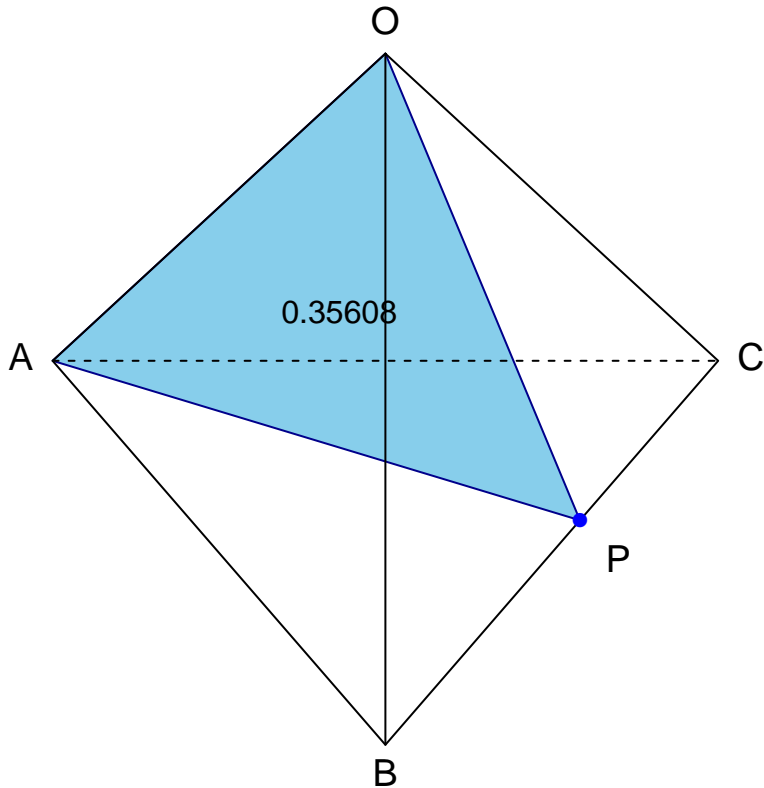
$$x = 0.577$$

OABC is a regular tetrahedron
with side length 1.



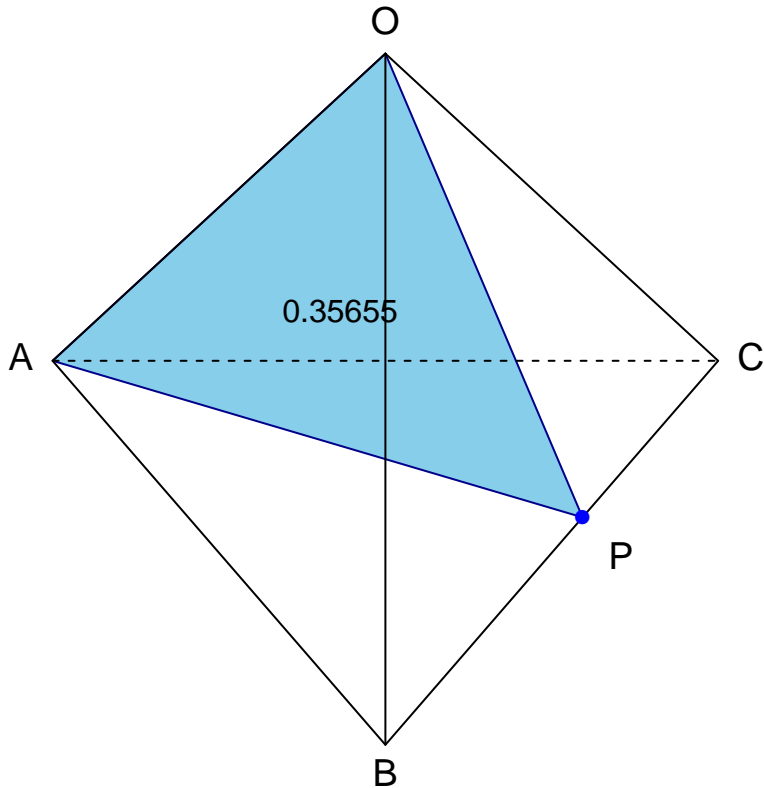
$$x = 0.585$$

OABC is a regular tetrahedron
with side length 1.



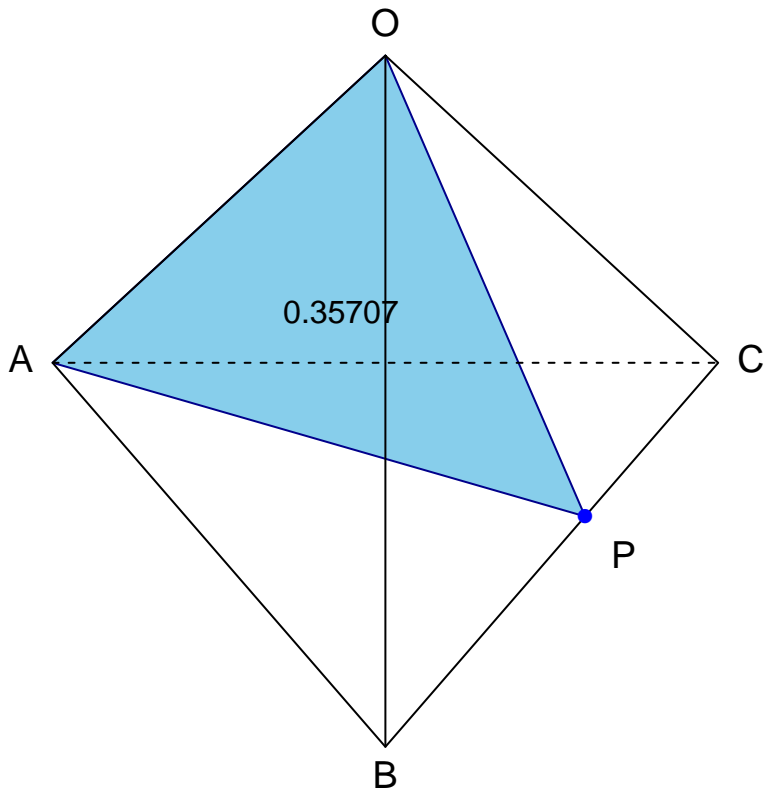
$$x = 0.592$$

OABC is a regular tetrahedron
with side length 1.



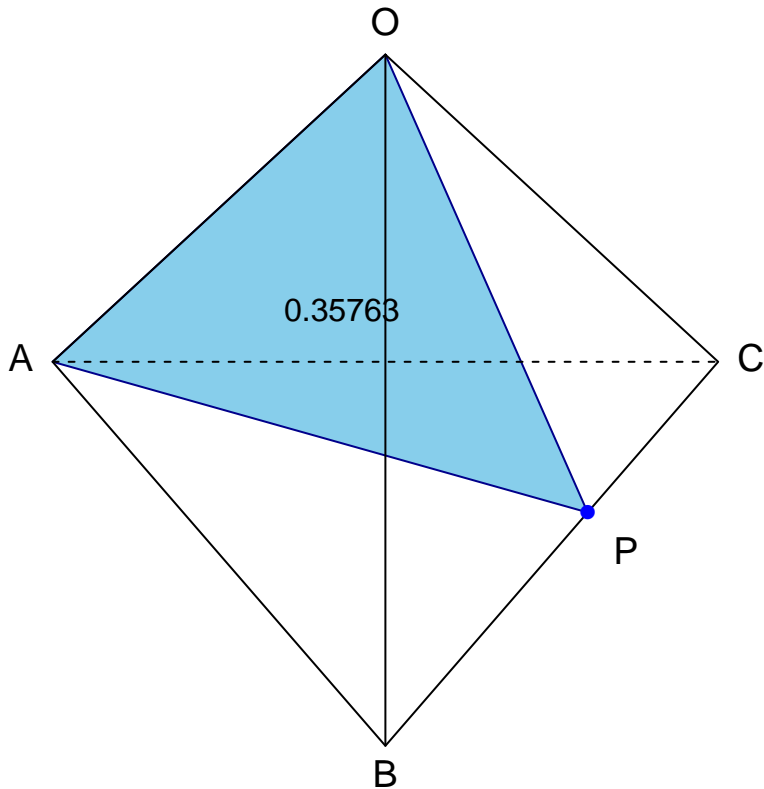
$$x = 0.6$$

OABC is a regular tetrahedron
with side length 1.



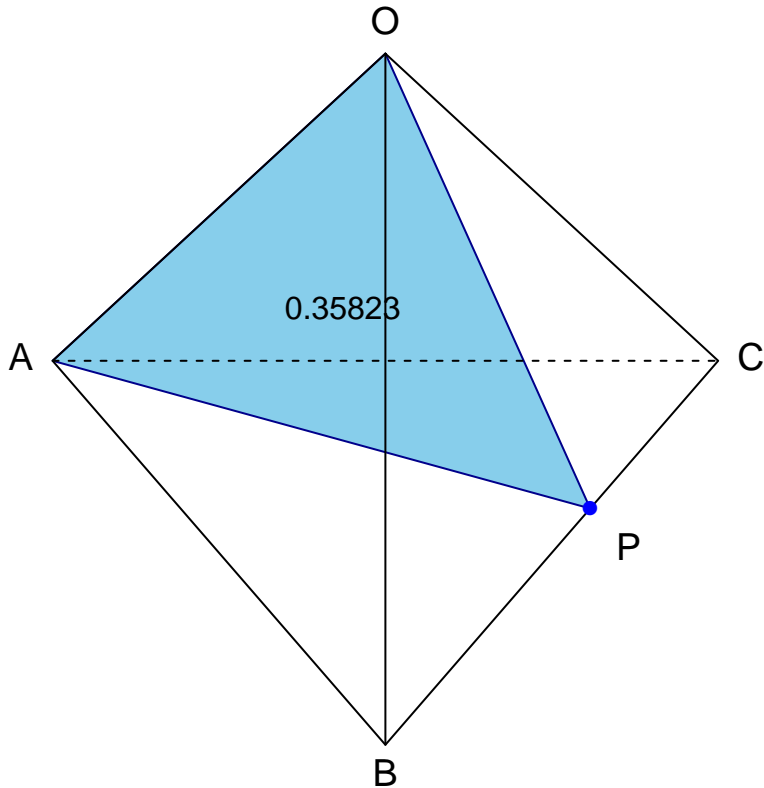
$$x = 0.608$$

OABC is a regular tetrahedron
with side length 1.



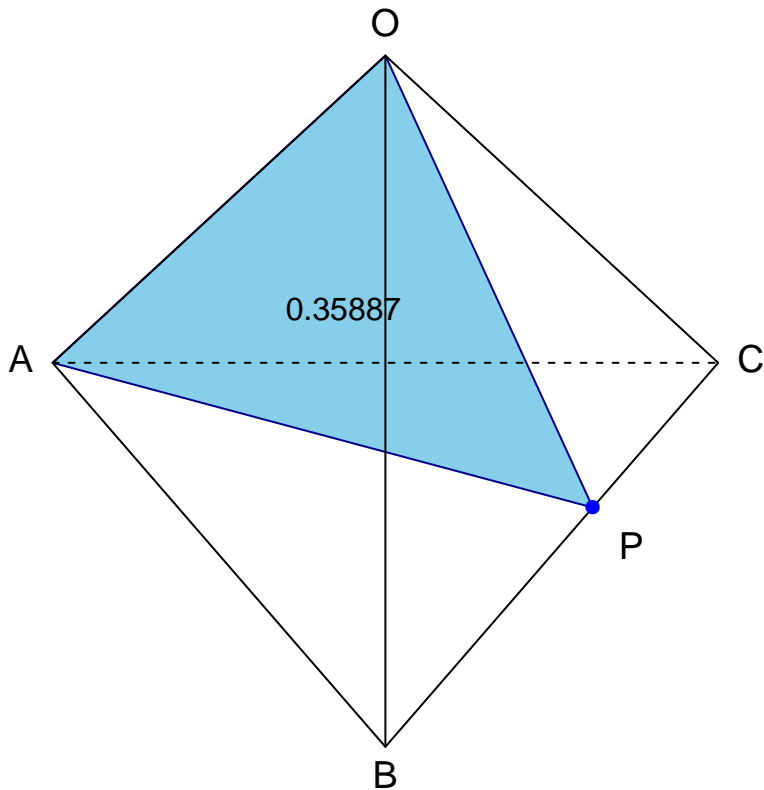
$$x = 0.615$$

OABC is a regular tetrahedron
with side length 1.



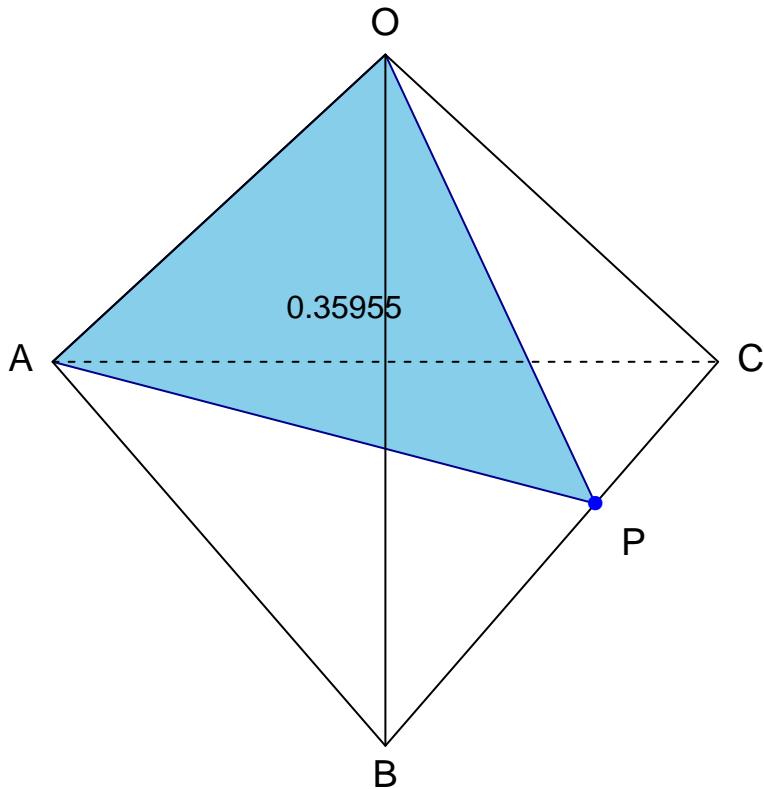
$$x = 0.623$$

OABC is a regular tetrahedron
with side length 1.



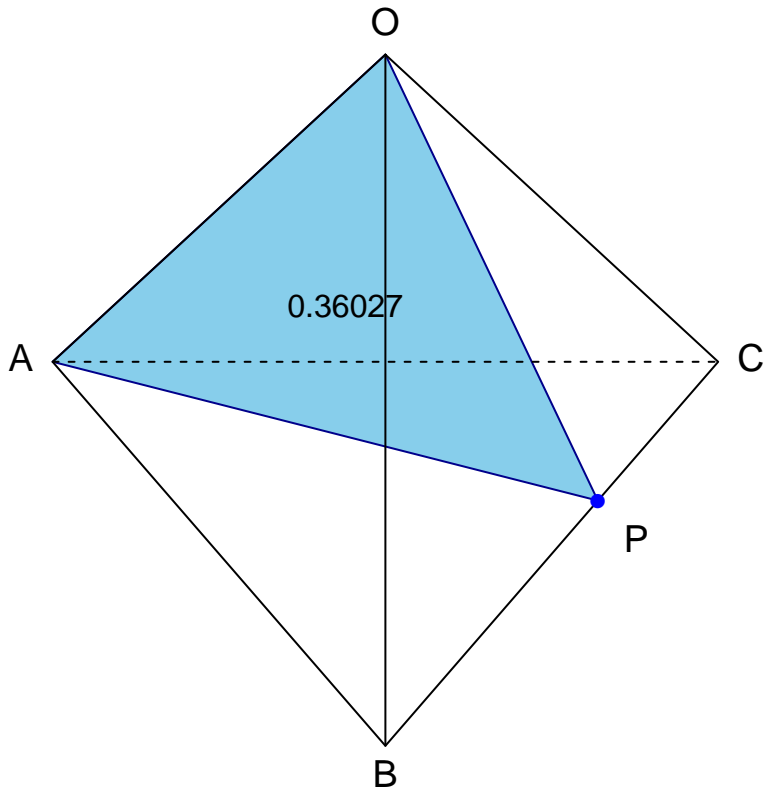
$$x = 0.631$$

OABC is a regular tetrahedron
with side length 1.



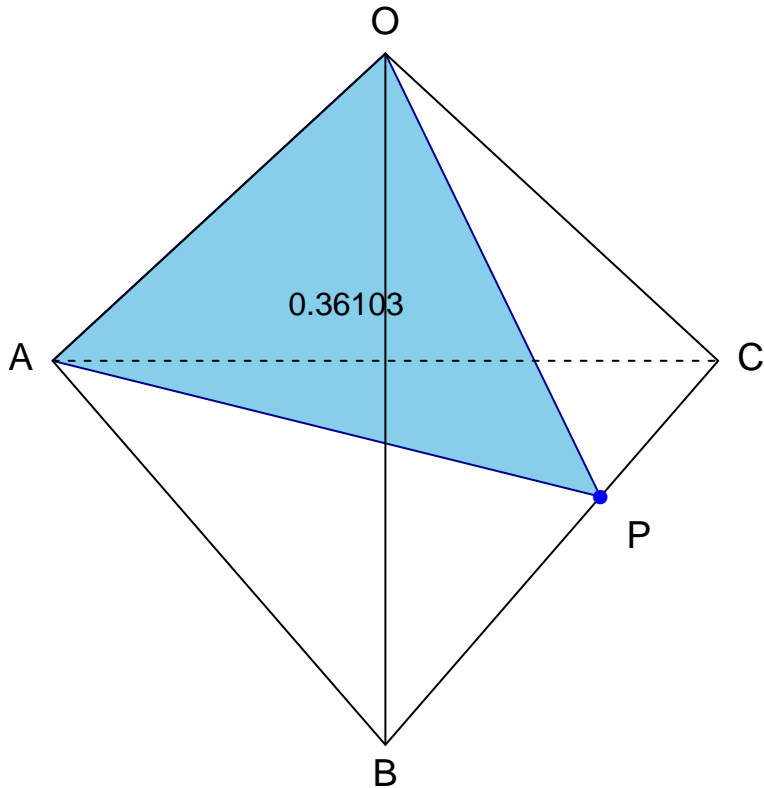
$$x = 0.638$$

OABC is a regular tetrahedron
with side length 1.



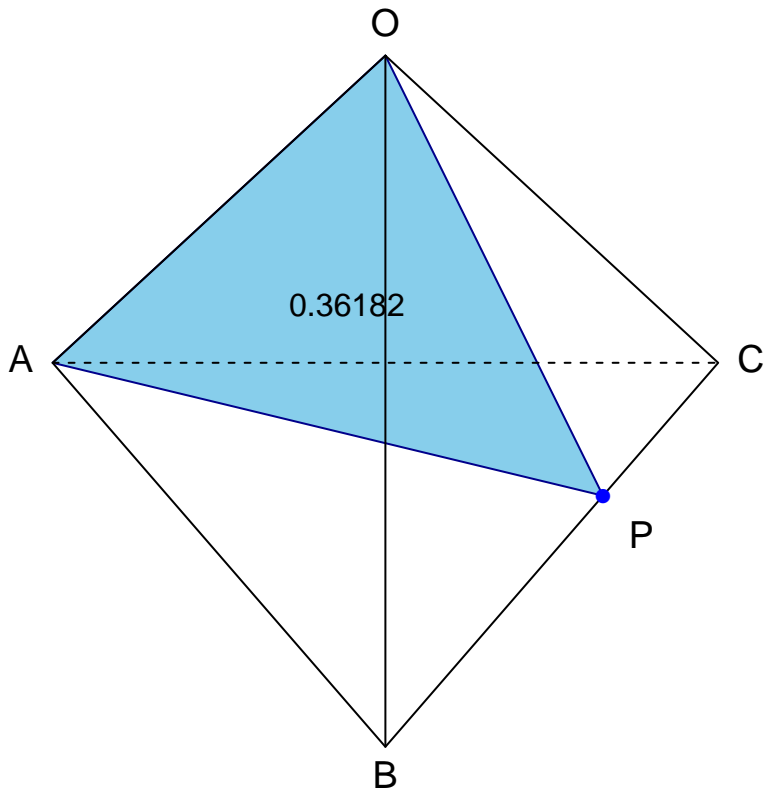
$$x = 0.646$$

OABC is a regular tetrahedron
with side length 1.



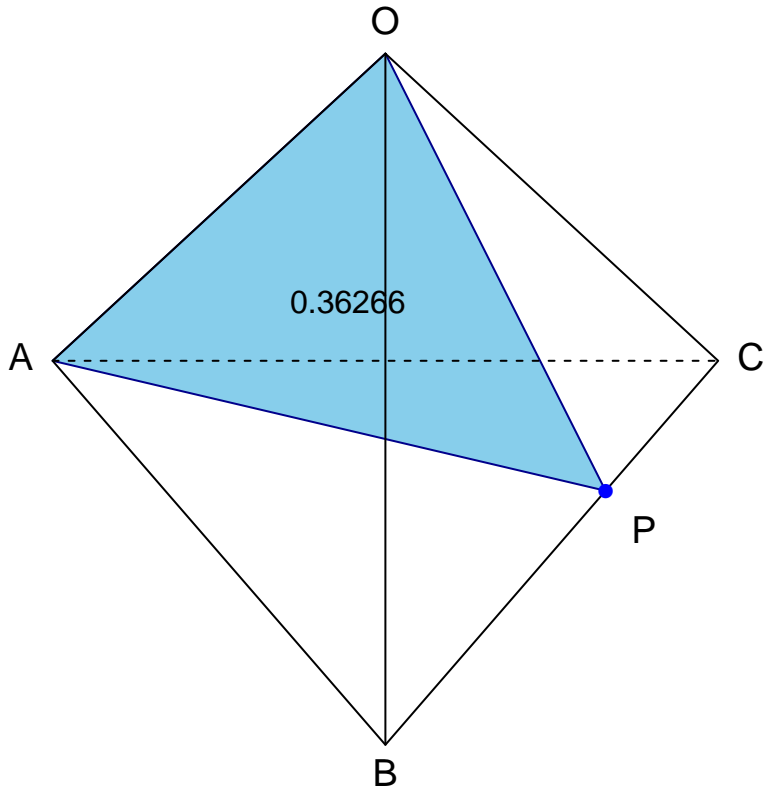
$$x = 0.654$$

OABC is a regular tetrahedron
with side length 1.



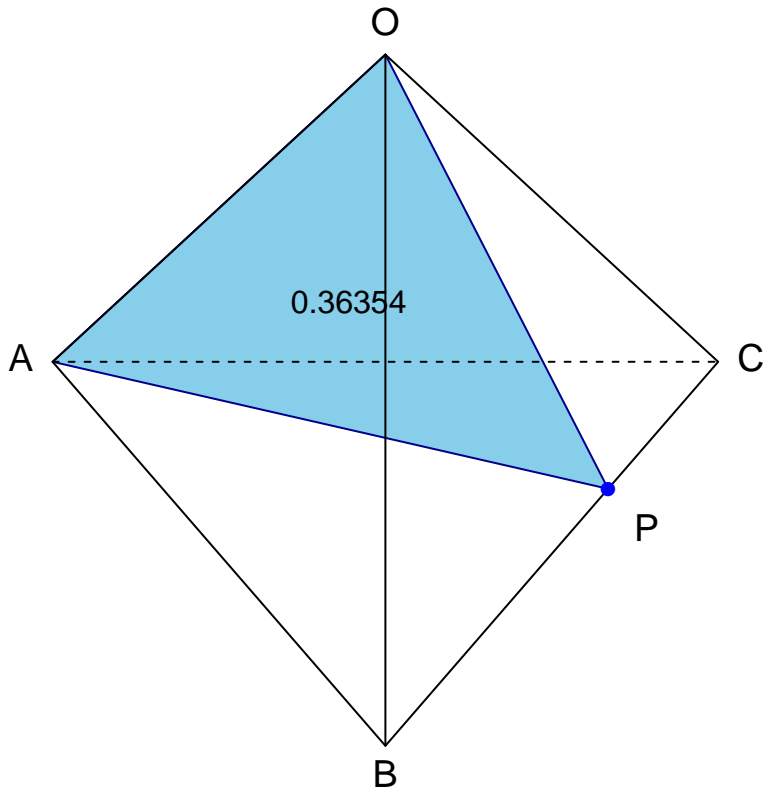
$$x = 0.662$$

OABC is a regular tetrahedron
with side length 1.



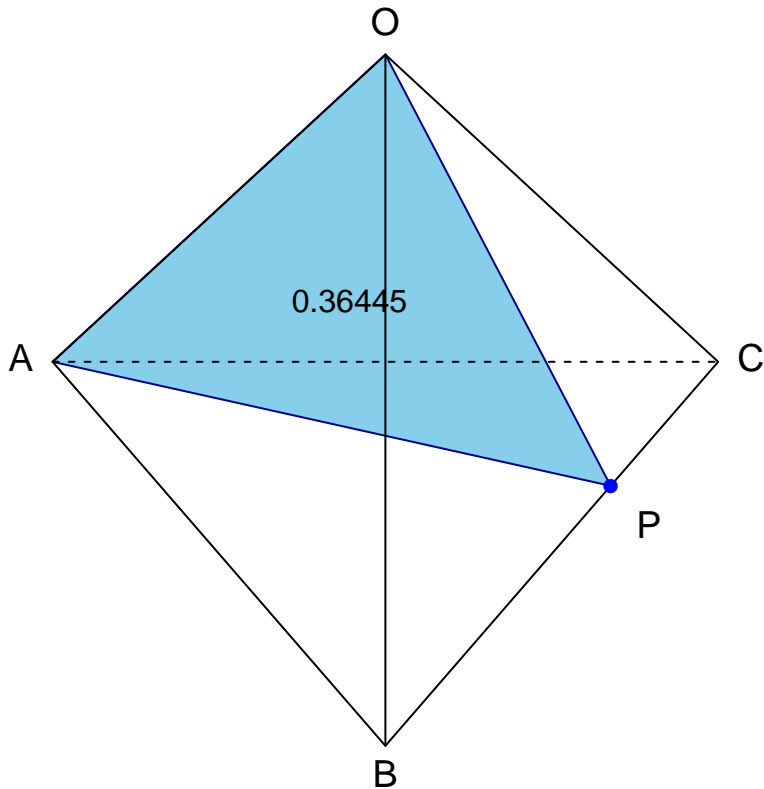
$$x = 0.669$$

OABC is a regular tetrahedron
with side length 1.



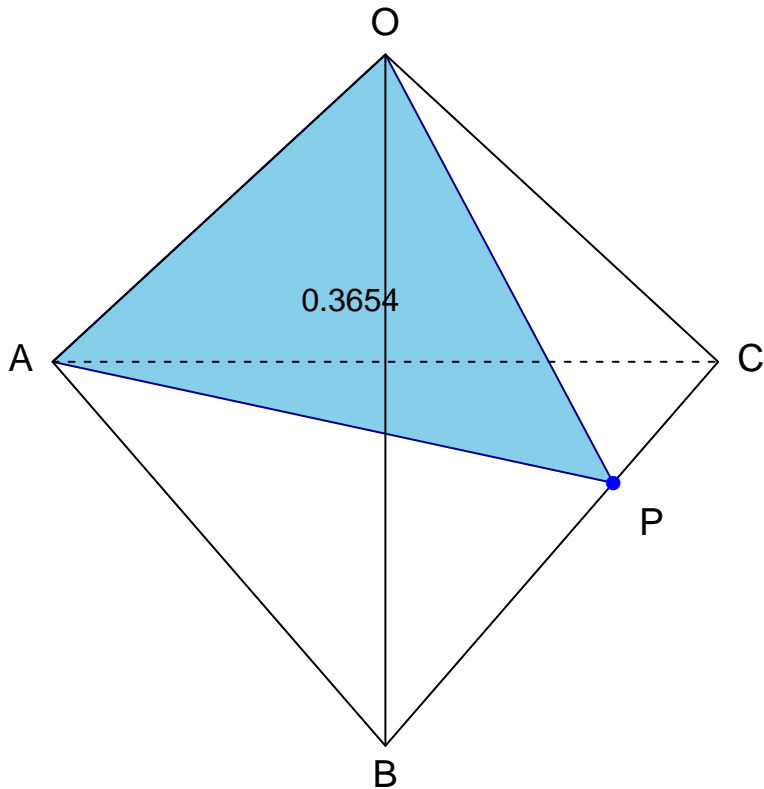
$$x = 0.677$$

OABC is a regular tetrahedron
with side length 1.



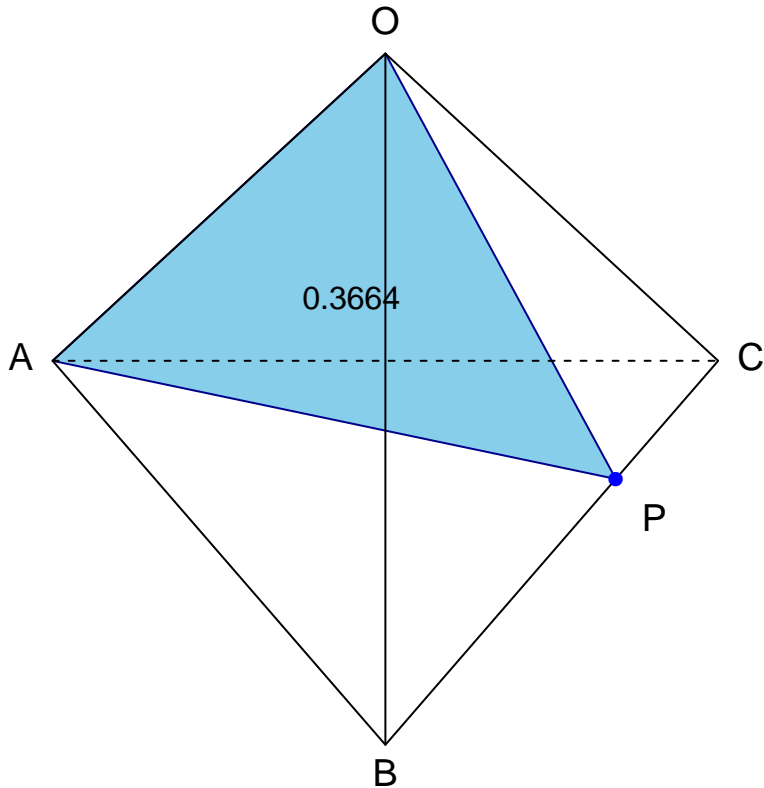
$$x = 0.685$$

OABC is a regular tetrahedron
with side length 1.



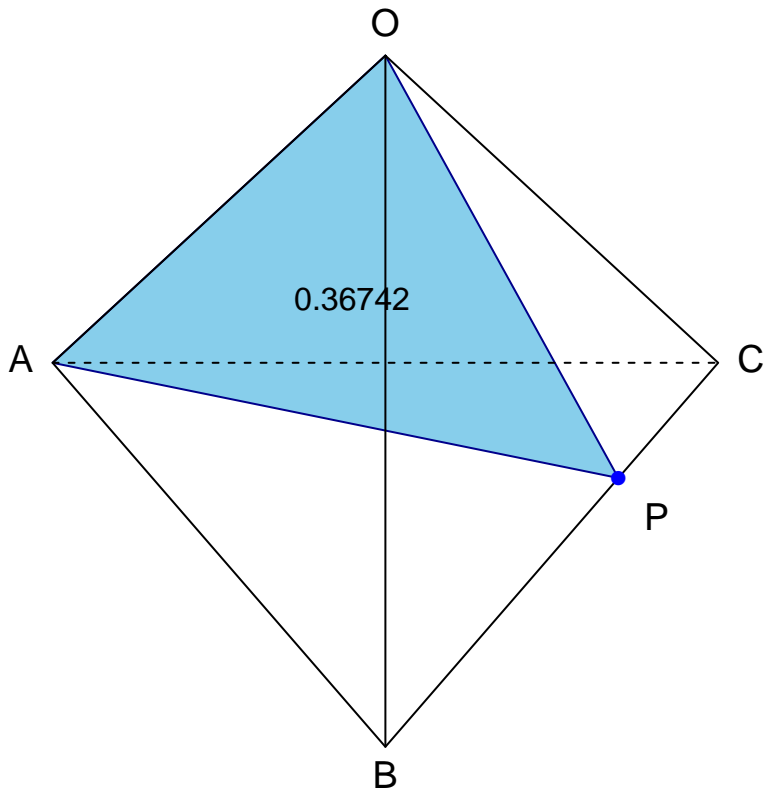
$$x = 0.692$$

OABC is a regular tetrahedron
with side length 1.



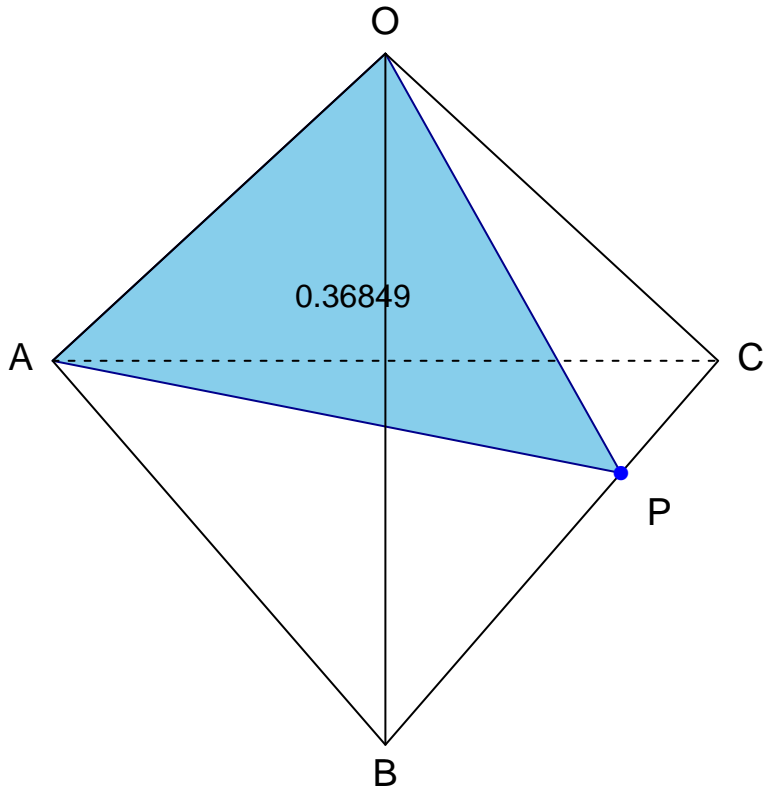
$$x = 0.7$$

OABC is a regular tetrahedron
with side length 1.



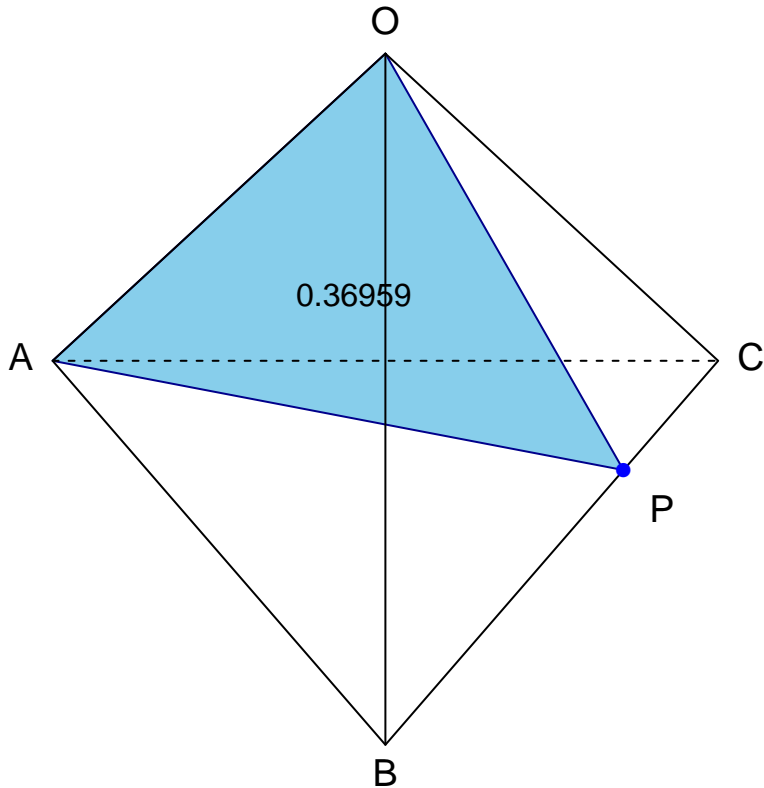
$$x = 0.708$$

OABC is a regular tetrahedron
with side length 1.



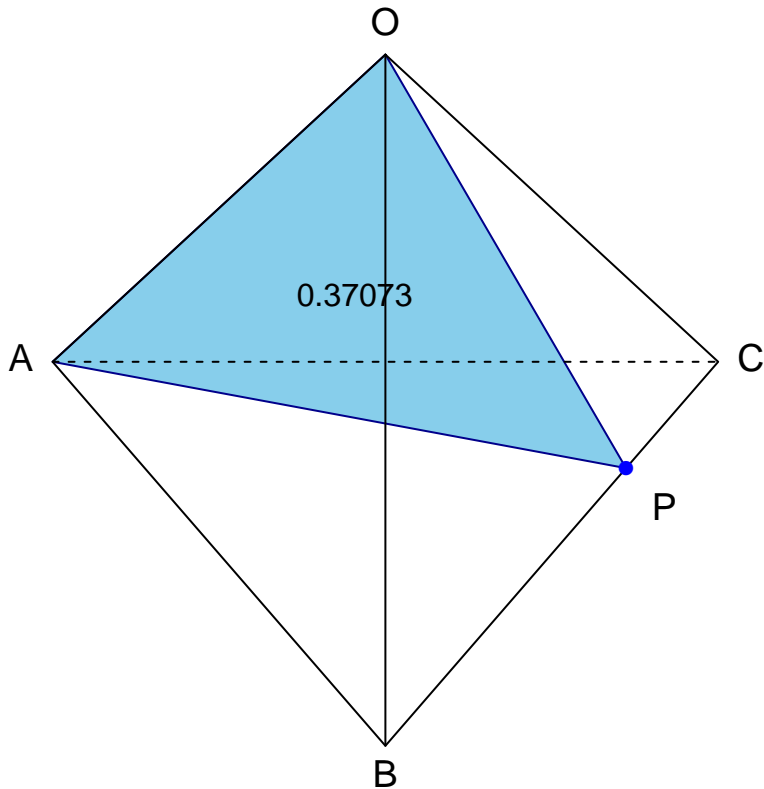
$$x = 0.715$$

OABC is a regular tetrahedron
with side length 1.



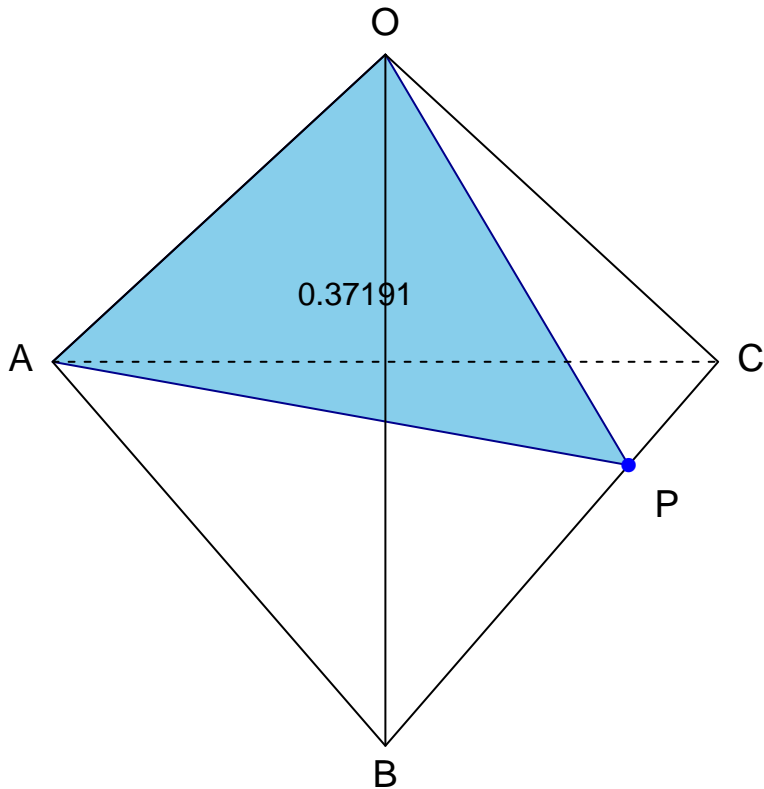
$$x = 0.723$$

OABC is a regular tetrahedron
with side length 1.



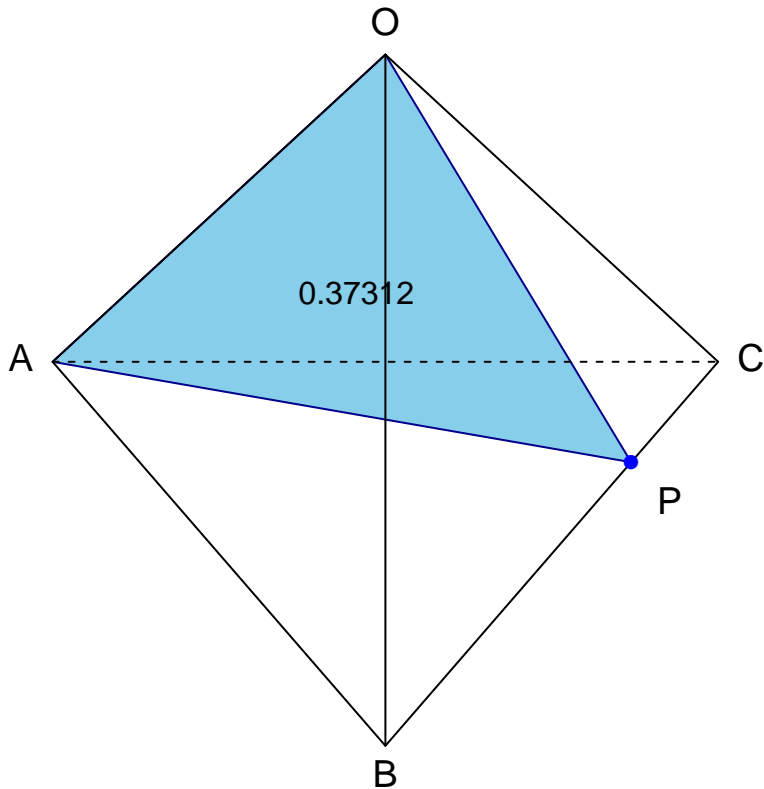
$$x = 0.731$$

OABC is a regular tetrahedron
with side length 1.



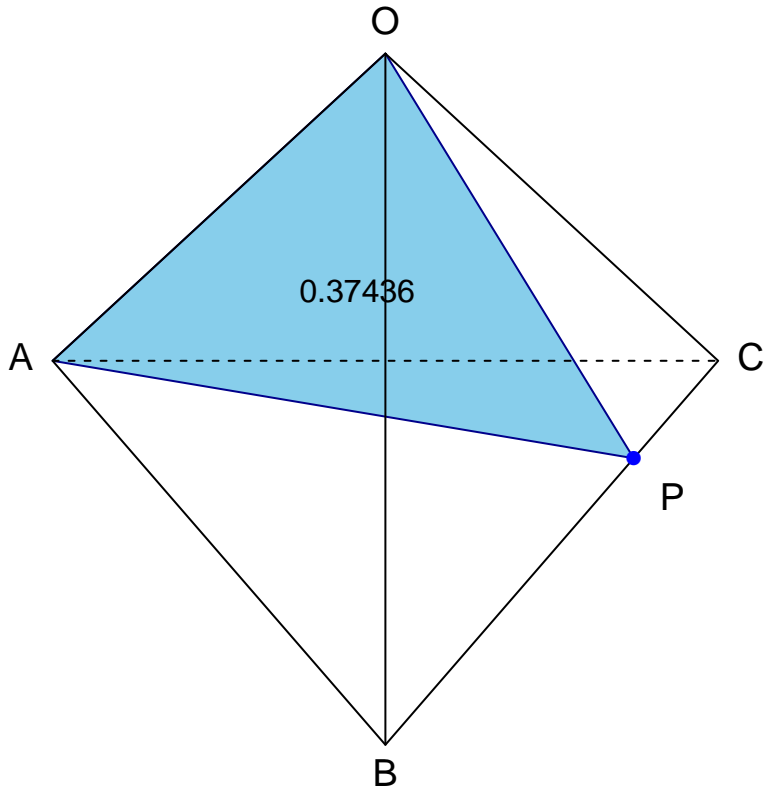
$$x = 0.738$$

OABC is a regular tetrahedron
with side length 1.



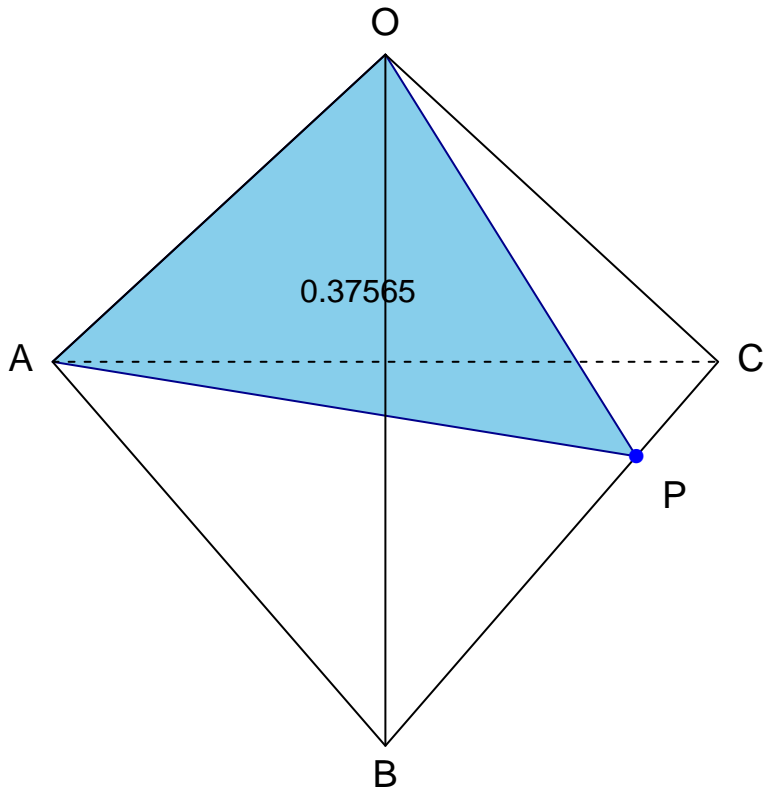
$$x = 0.746$$

OABC is a regular tetrahedron
with side length 1.



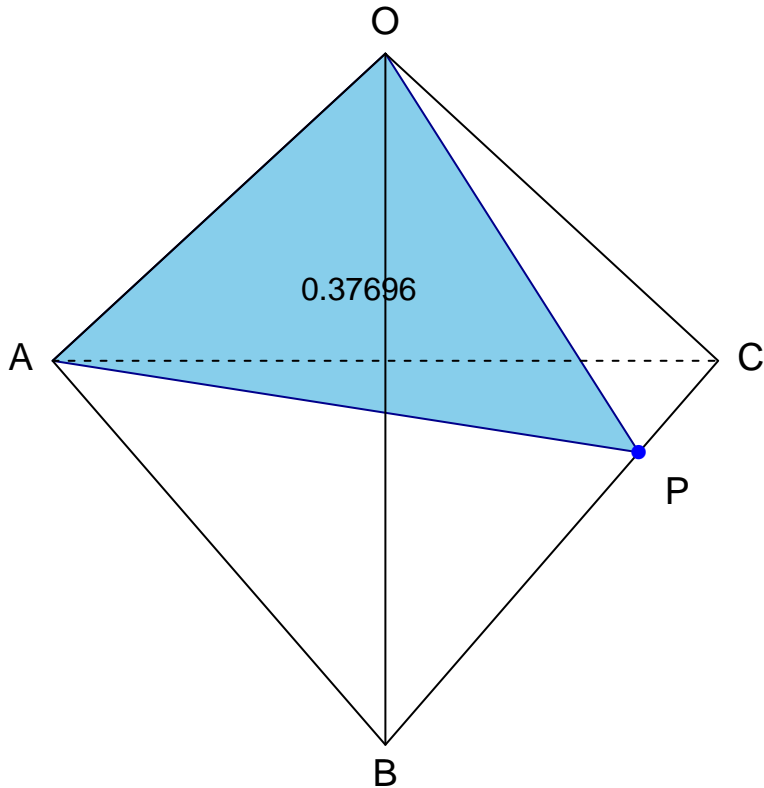
$$x = 0.754$$

OABC is a regular tetrahedron
with side length 1.



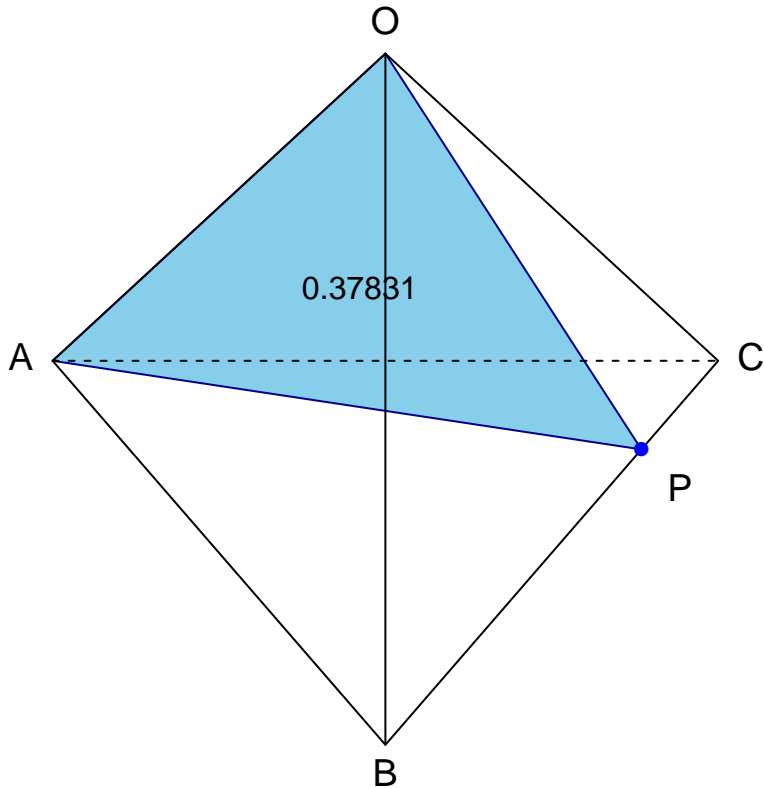
$$x = 0.762$$

OABC is a regular tetrahedron
with side length 1.



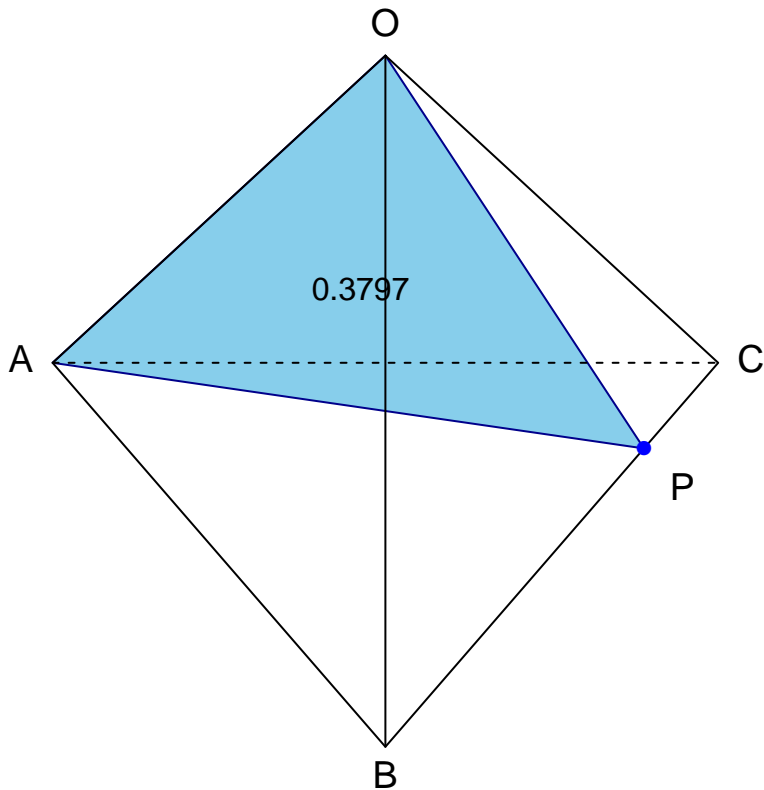
$$x = 0.769$$

OABC is a regular tetrahedron
with side length 1.



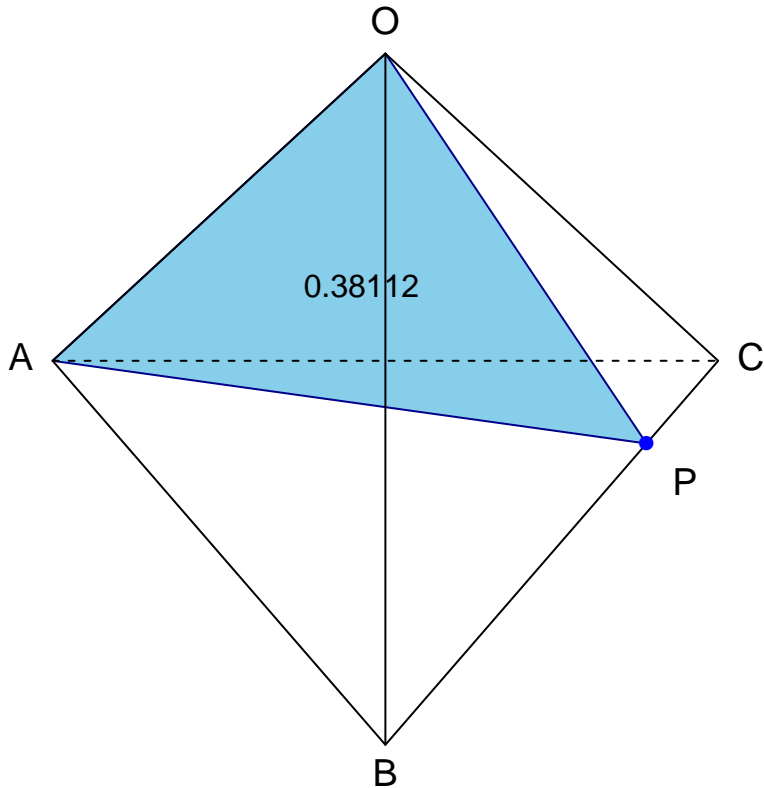
$$x = 0.777$$

OABC is a regular tetrahedron
with side length 1.



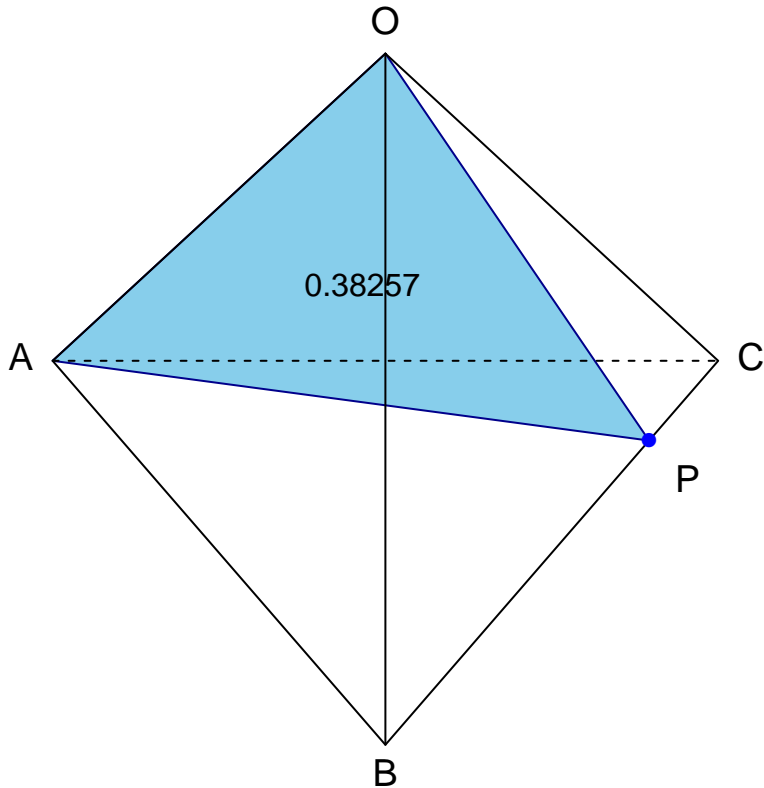
$$x = 0.785$$

OABC is a regular tetrahedron
with side length 1.



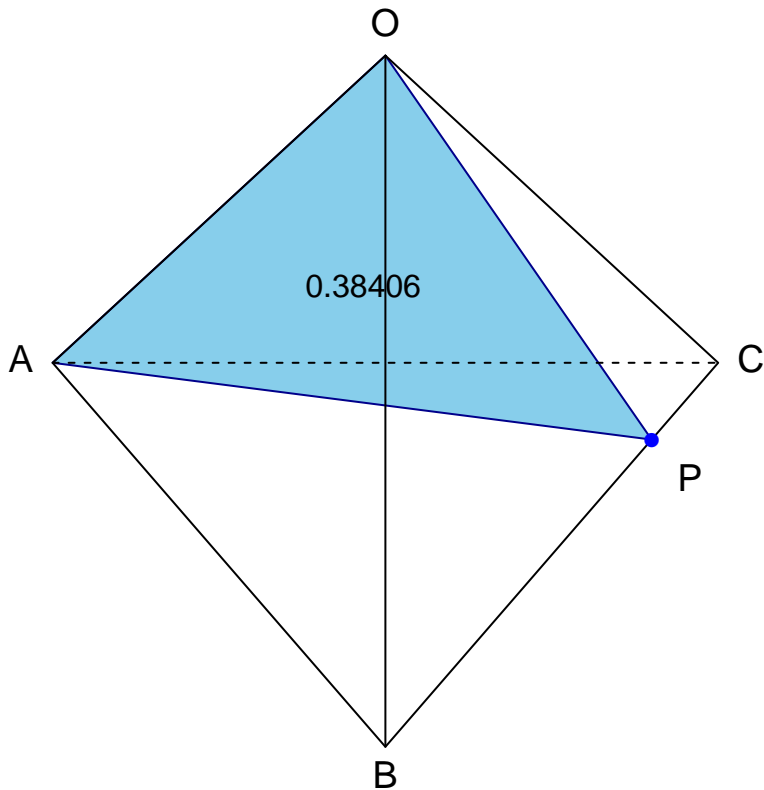
$$x = 0.792$$

OABC is a regular tetrahedron
with side length 1.



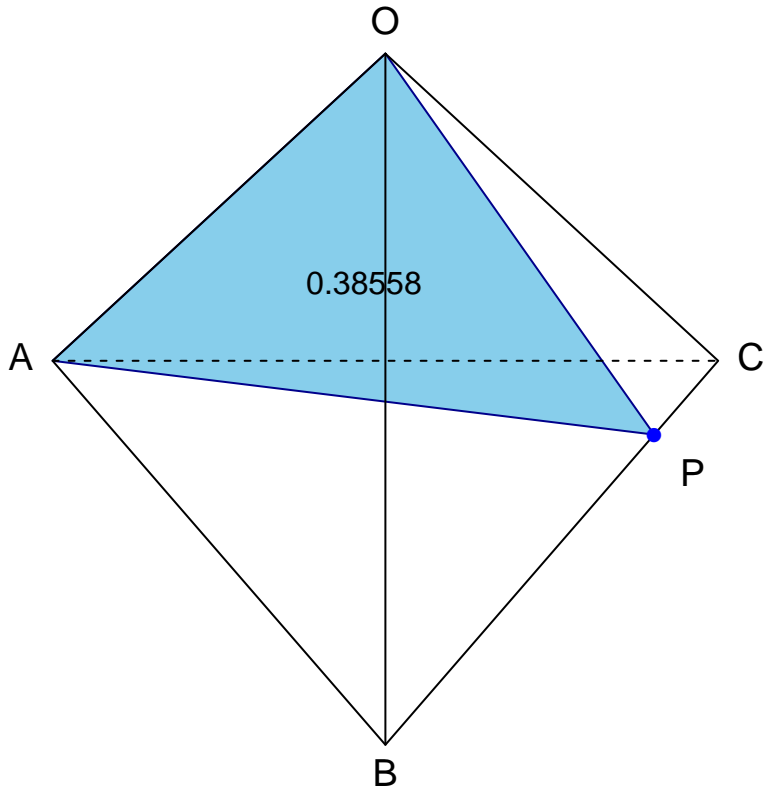
$$x = 0.8$$

OABC is a regular tetrahedron
with side length 1.



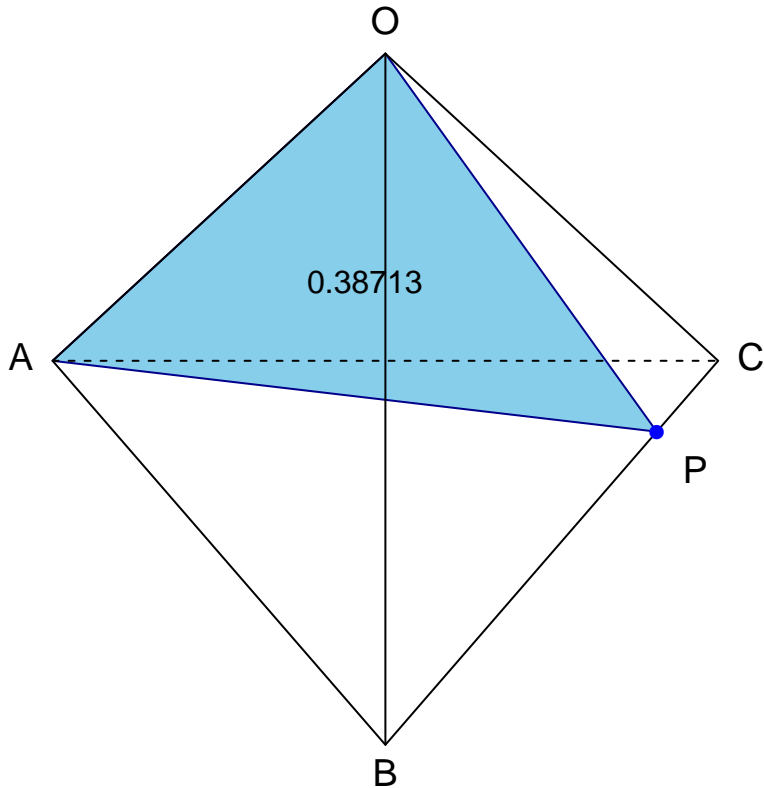
$$x = 0.808$$

OABC is a regular tetrahedron
with side length 1.



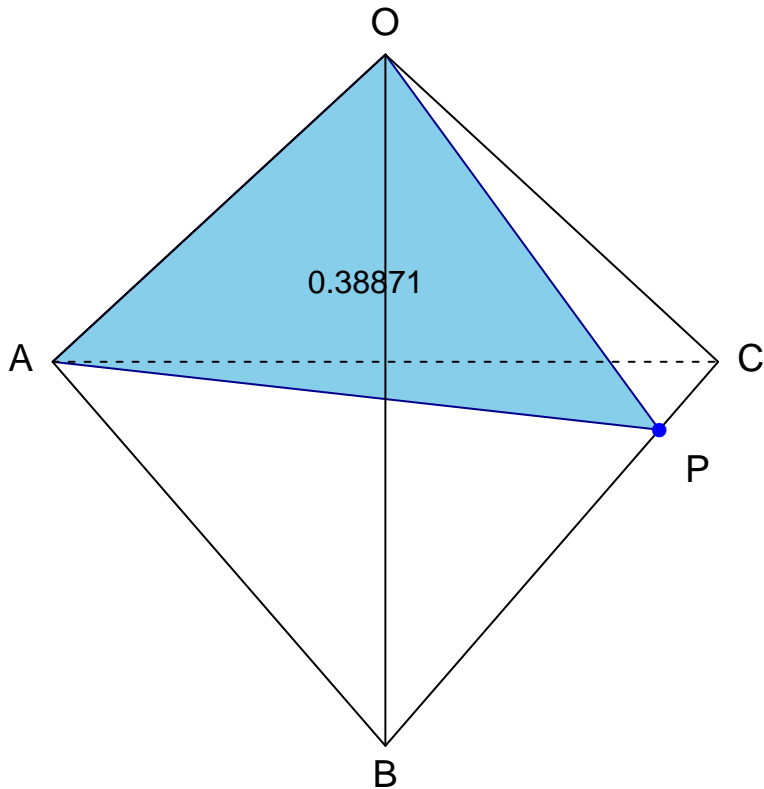
$$x = 0.815$$

OABC is a regular tetrahedron
with side length 1.



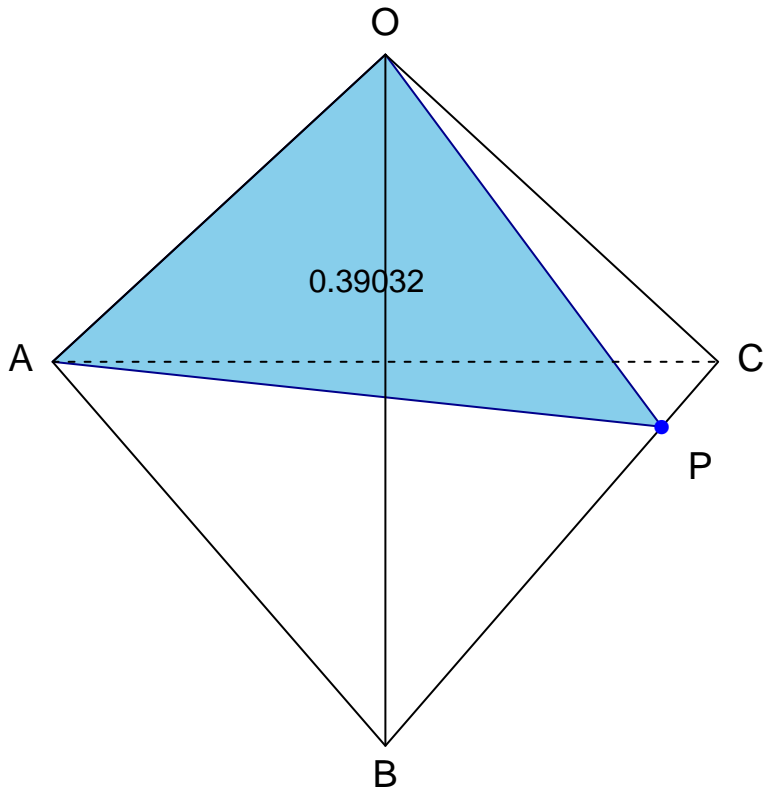
$$x = 0.823$$

OABC is a regular tetrahedron
with side length 1.



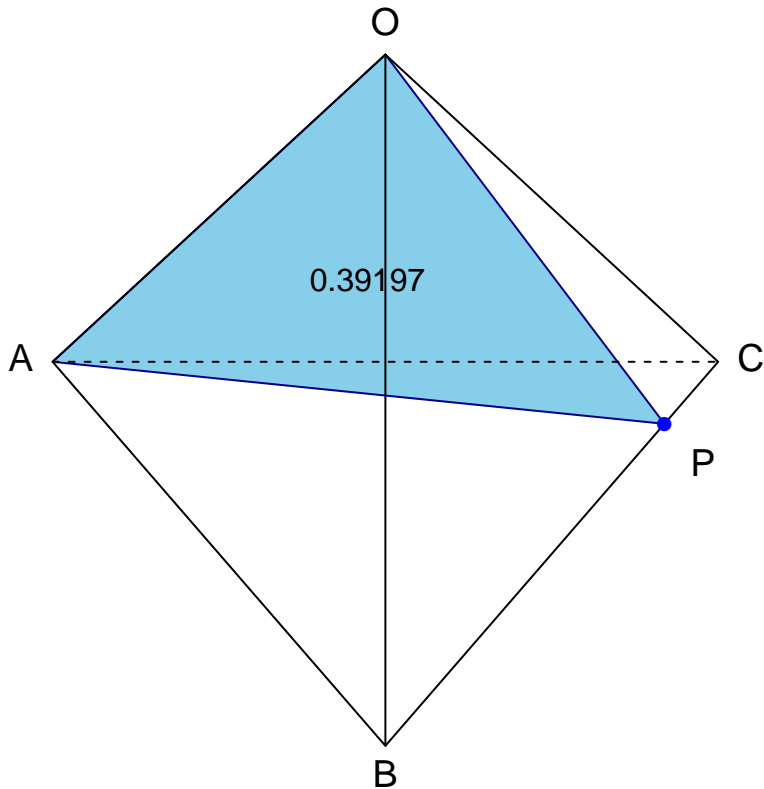
$$x = 0.831$$

OABC is a regular tetrahedron
with side length 1.



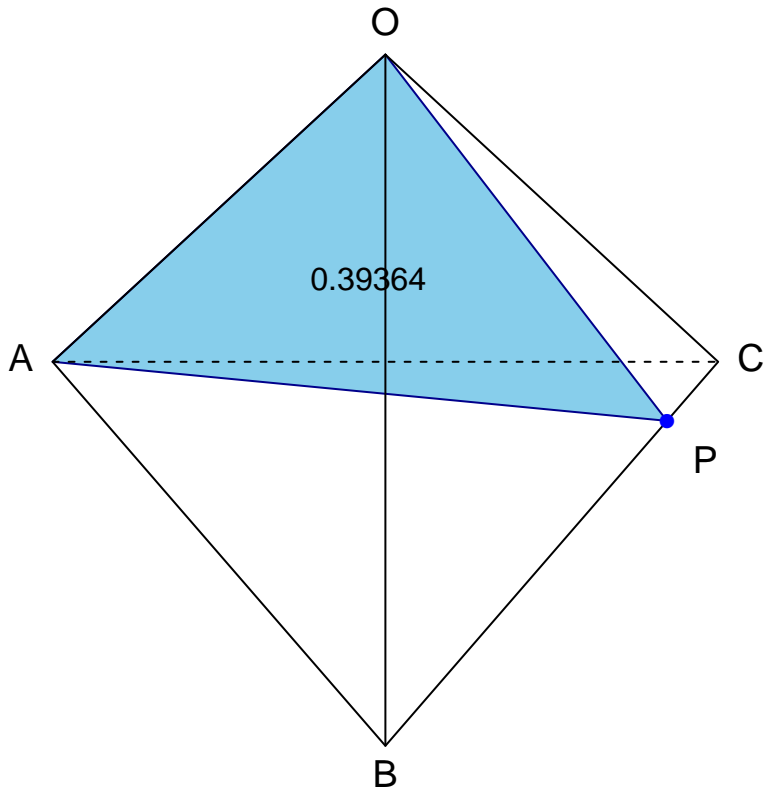
$$x = 0.838$$

OABC is a regular tetrahedron
with side length 1.



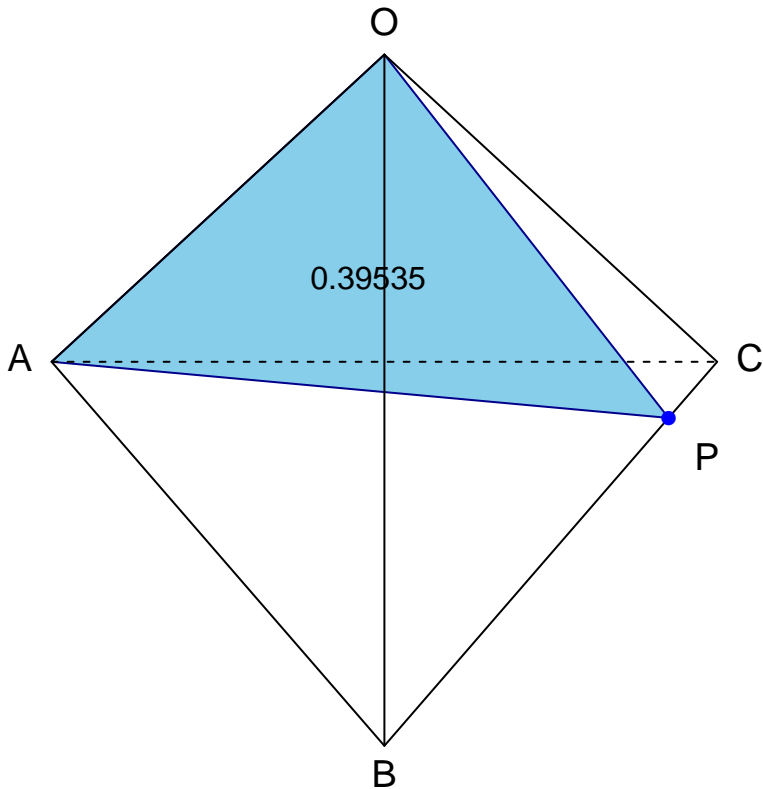
$$x = 0.846$$

OABC is a regular tetrahedron
with side length 1.



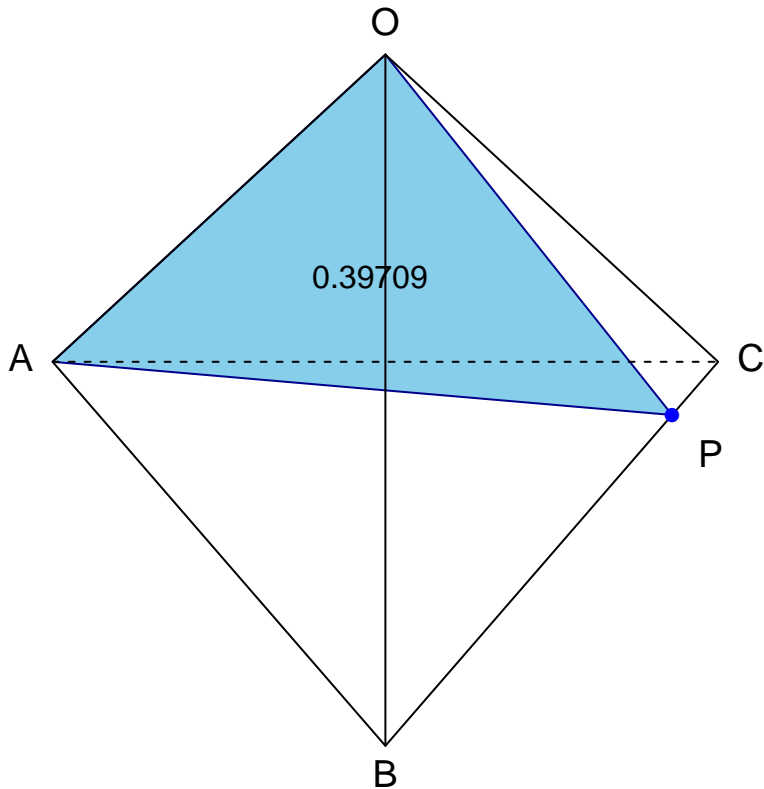
$$x = 0.854$$

OABC is a regular tetrahedron
with side length 1.



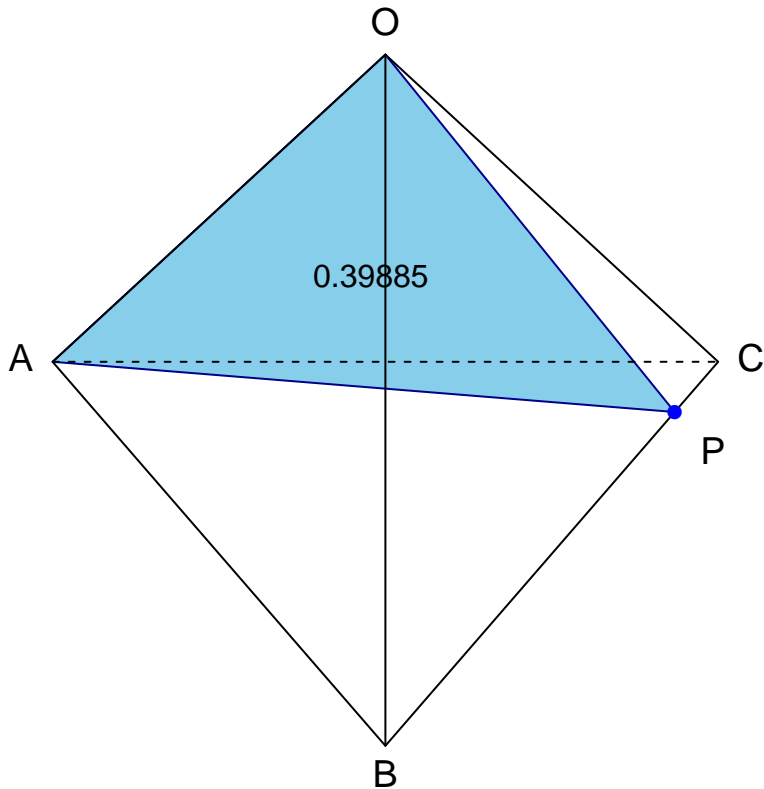
$$x = 0.862$$

OABC is a regular tetrahedron
with side length 1.



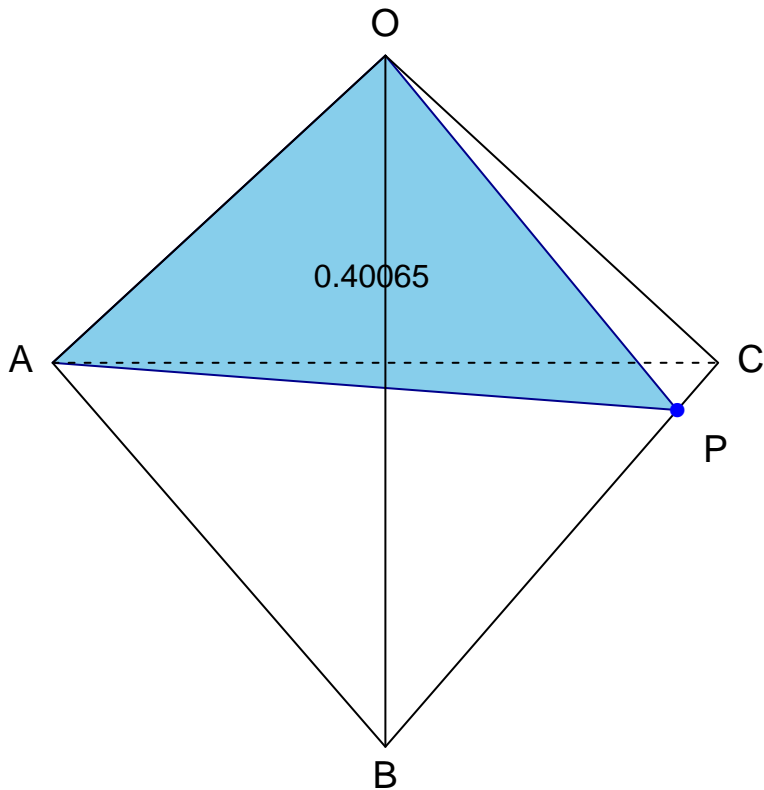
$$x = 0.869$$

OABC is a regular tetrahedron
with side length 1.



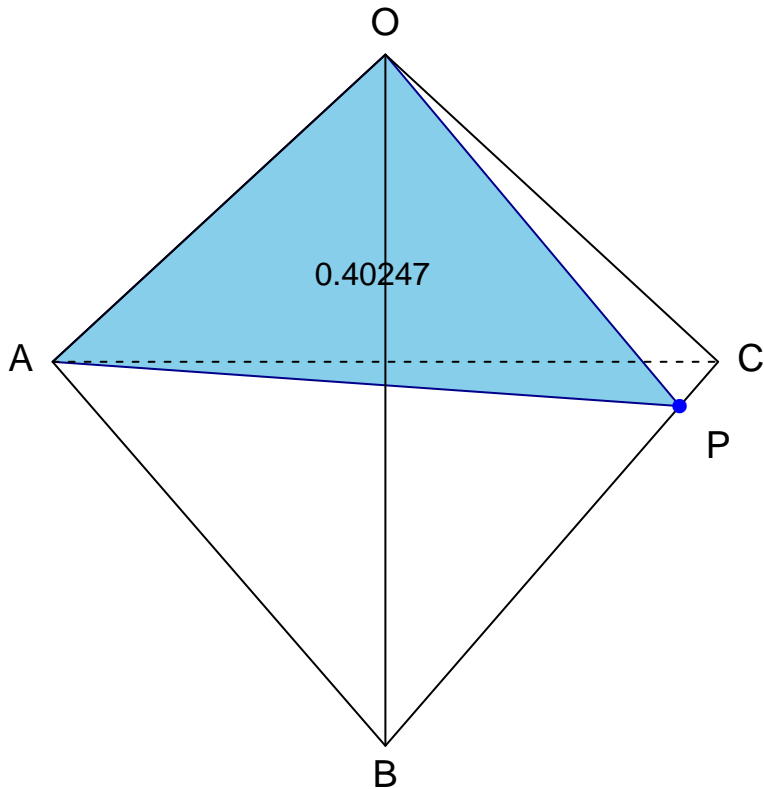
$$x = 0.877$$

OABC is a regular tetrahedron
with side length 1.



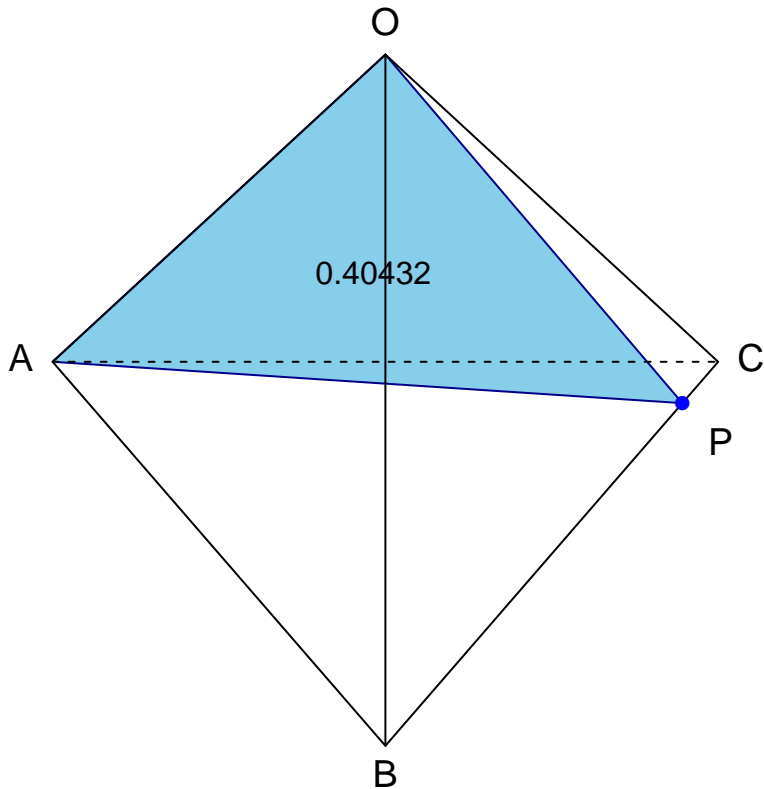
$$x = 0.885$$

OABC is a regular tetrahedron
with side length 1.



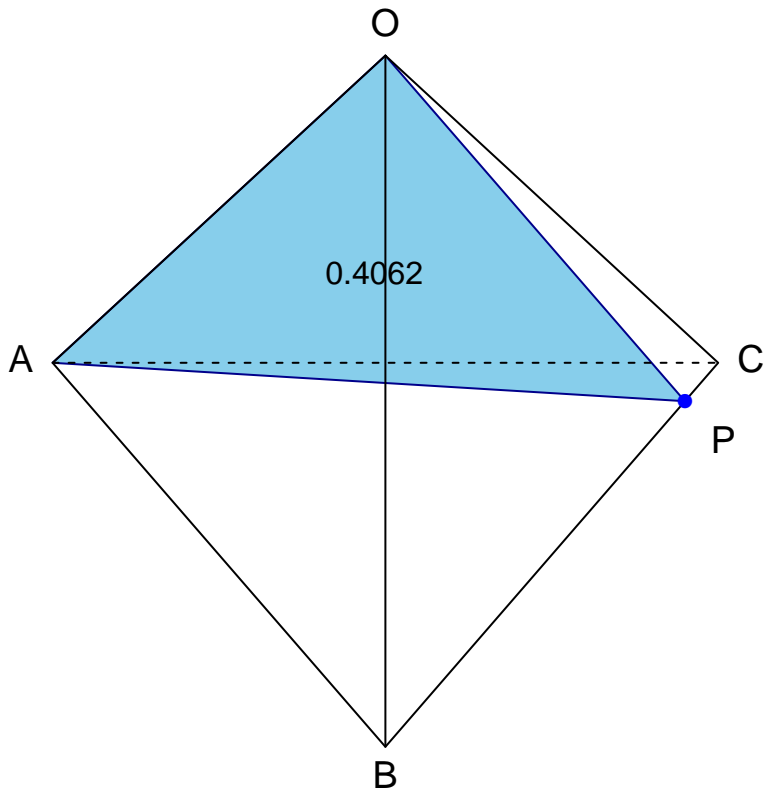
$$x = 0.892$$

OABC is a regular tetrahedron
with side length 1.



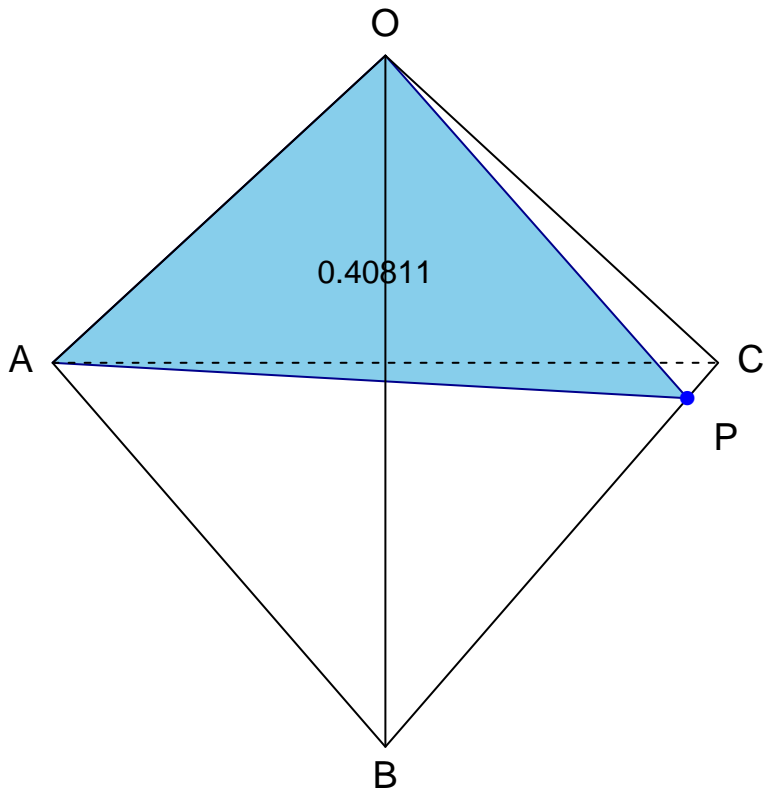
$$x = 0.9$$

OABC is a regular tetrahedron
with side length 1.



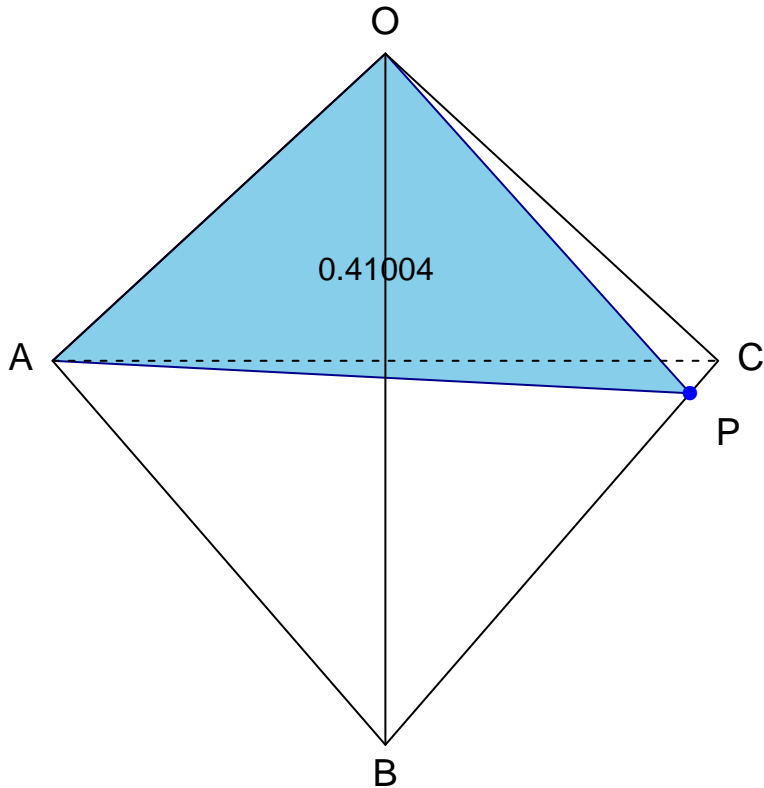
$$x = 0.908$$

OABC is a regular tetrahedron
with side length 1.



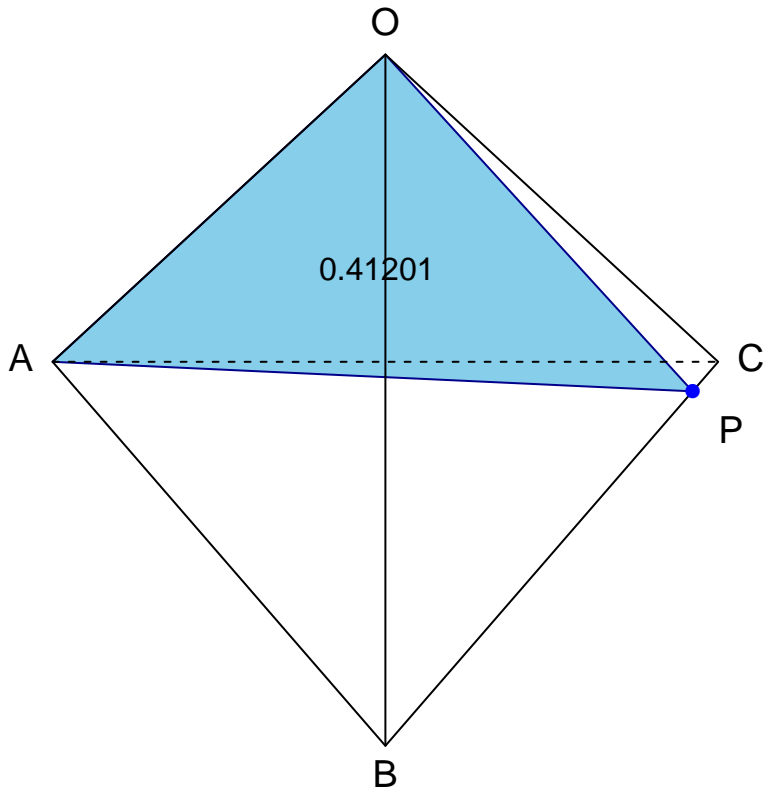
$$x = 0.915$$

OABC is a regular tetrahedron
with side length 1.



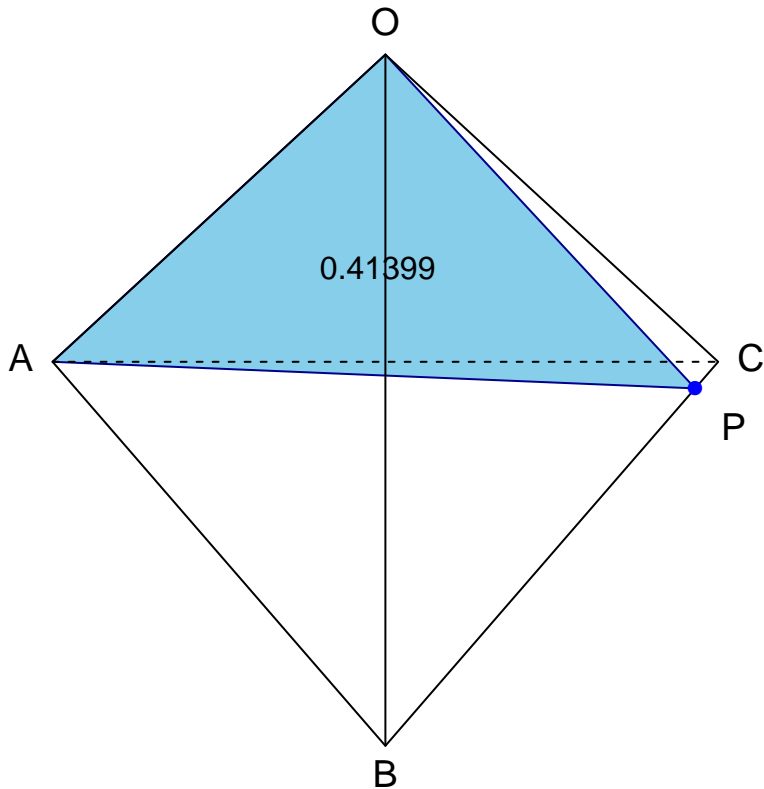
$$x = 0.923$$

OABC is a regular tetrahedron
with side length 1.



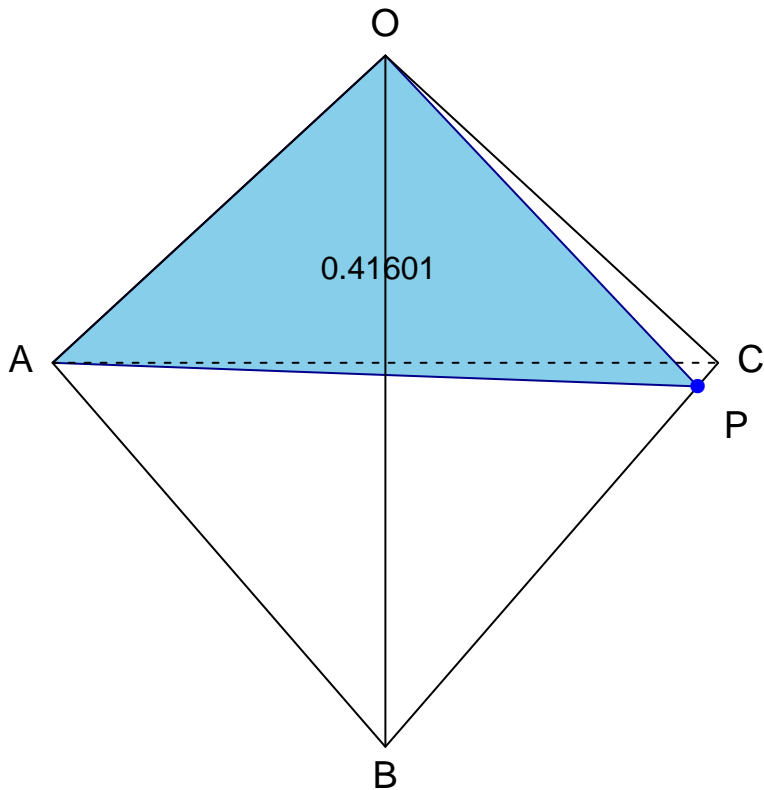
$$x = 0.931$$

OABC is a regular tetrahedron
with side length 1.



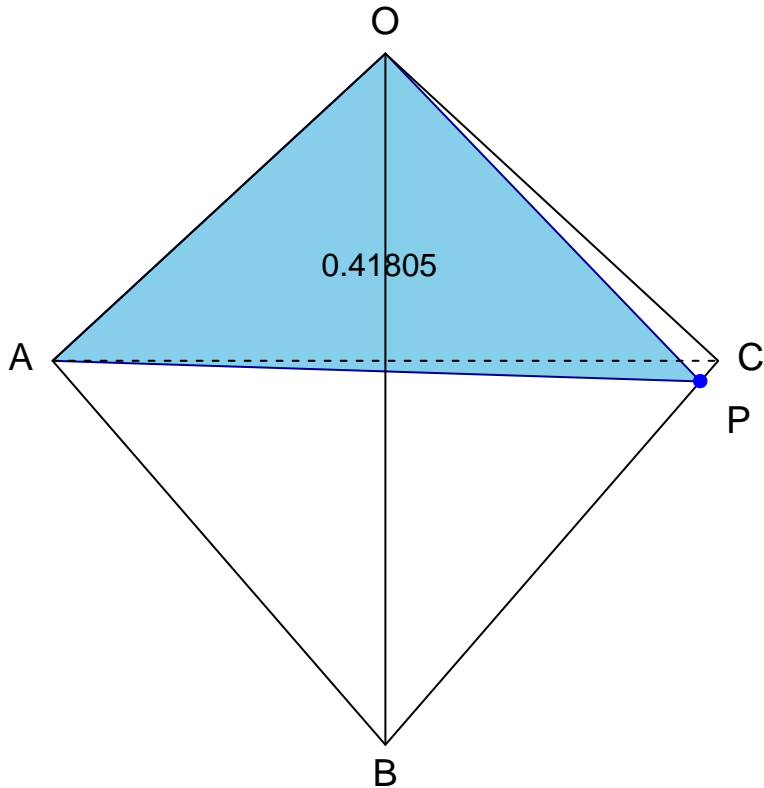
$$x = 0.938$$

OABC is a regular tetrahedron
with side length 1.



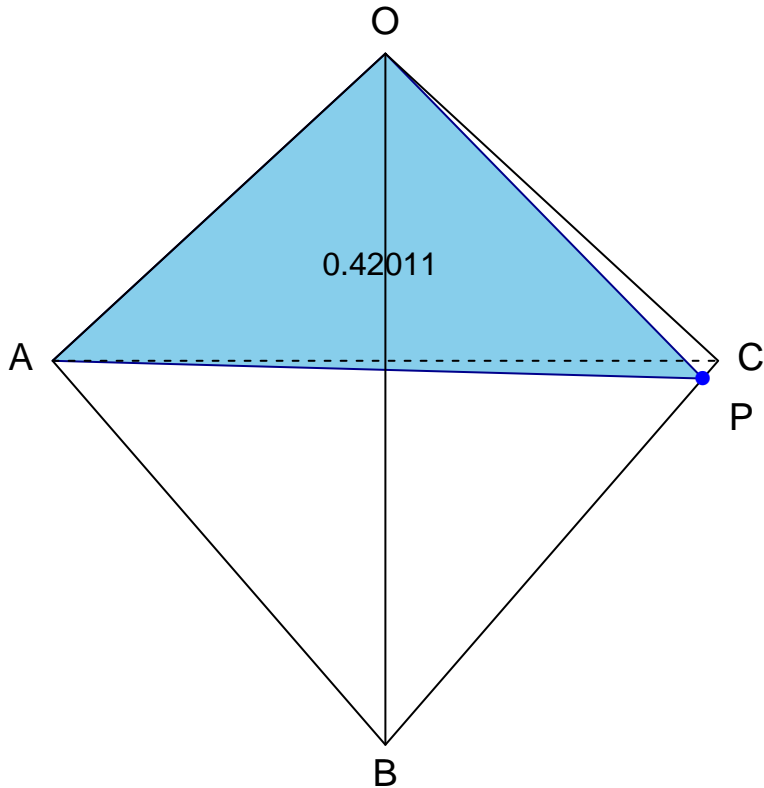
$$x = 0.946$$

OABC is a regular tetrahedron
with side length 1.



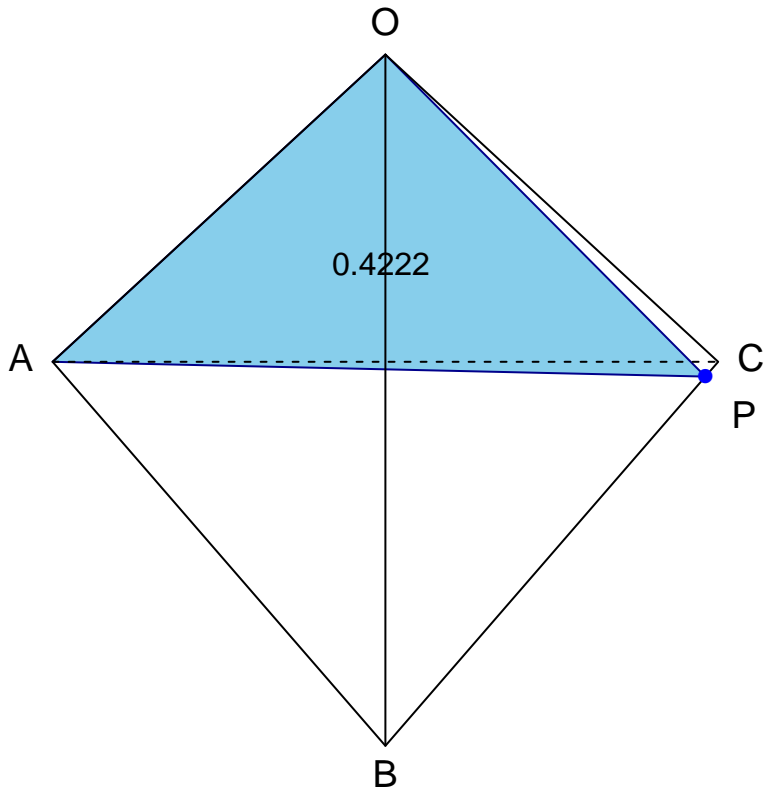
$$x = 0.954$$

OABC is a regular tetrahedron
with side length 1.



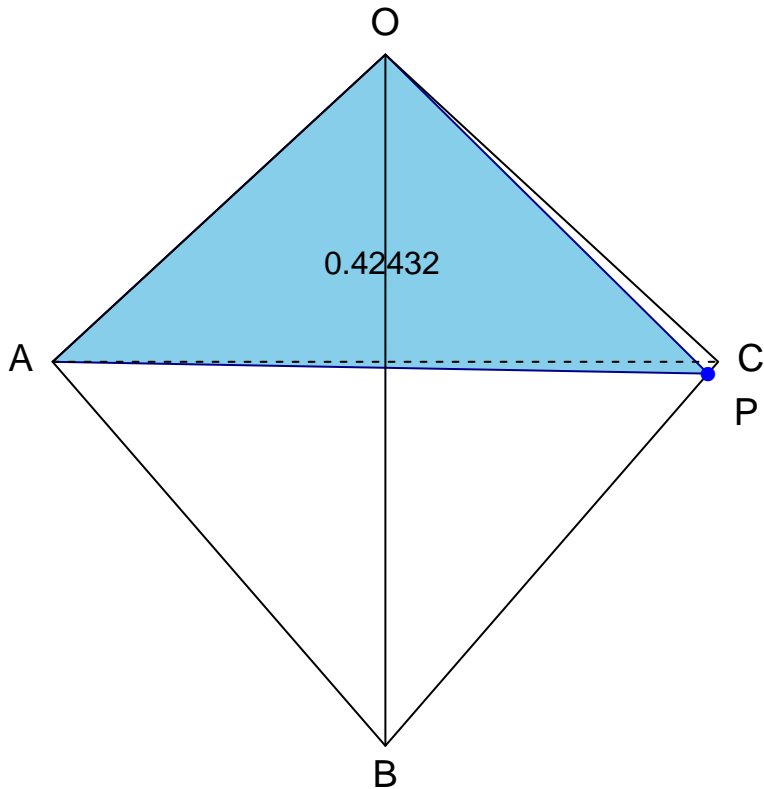
$$x = 0.962$$

OABC is a regular tetrahedron
with side length 1.



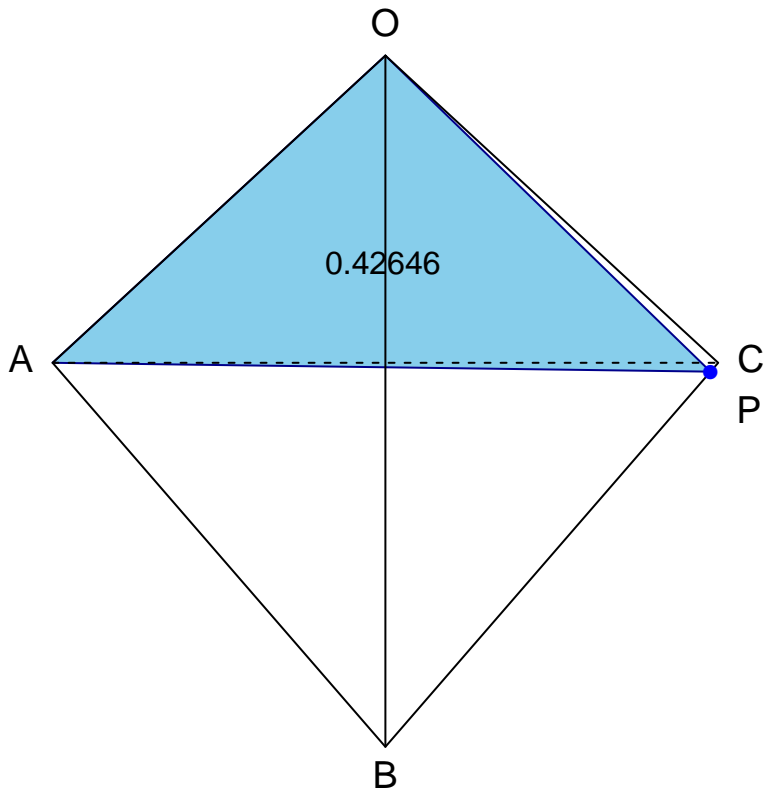
$$x = 0.969$$

OABC is a regular tetrahedron
with side length 1.



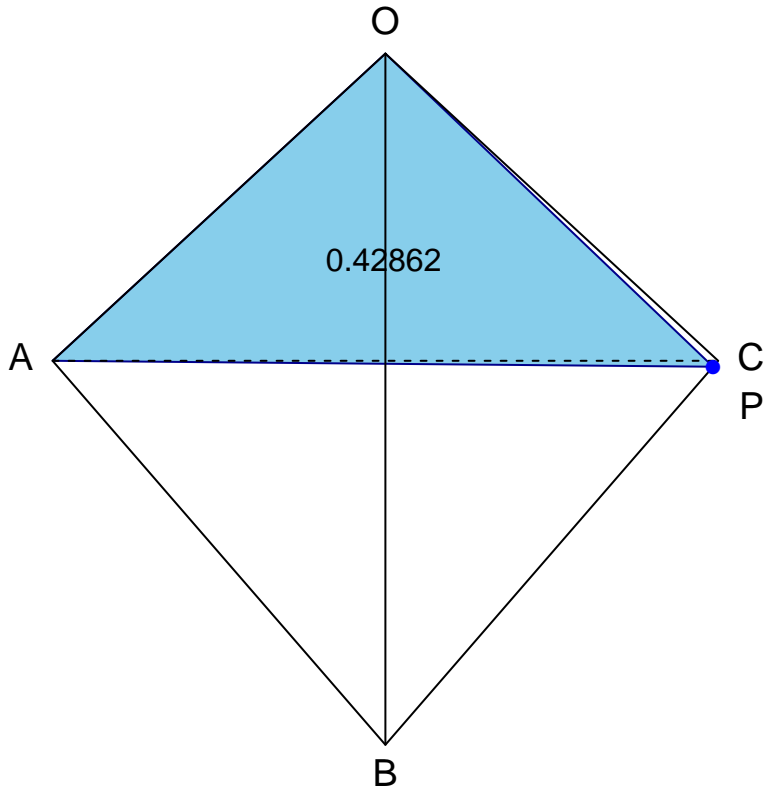
$$x = 0.977$$

OABC is a regular tetrahedron
with side length 1.



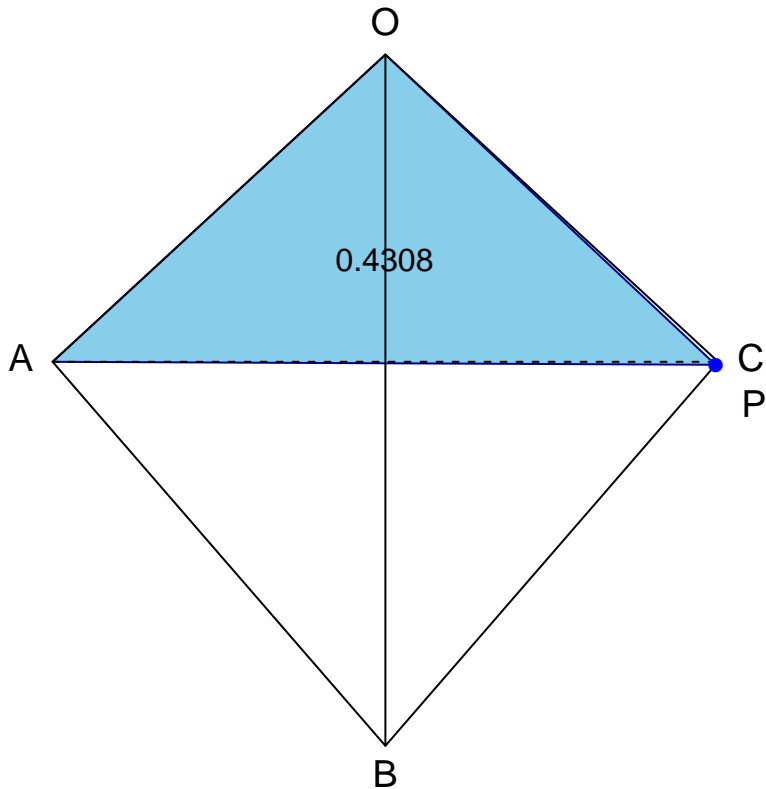
$$x = 0.985$$

OABC is a regular tetrahedron
with side length 1.



$$x = 0.992$$

OABC is a regular tetrahedron
with side length 1.



$$x = 1$$

OABC is a regular tetrahedron
with side length 1.

