



Actions are only performed when the result is needed



- Actions are only performed when the result is needed
- Carried out with the help of a computation graph



$$A = \sqrt{S(S-a)(S-b)(S-C)}$$

A = Area of the triangle

a, b, c = sides of the triangle

S = semi-perimeter



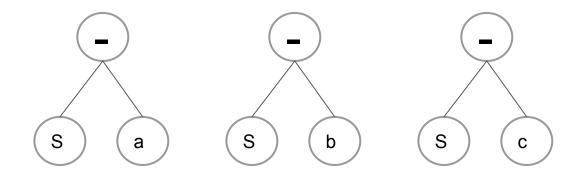
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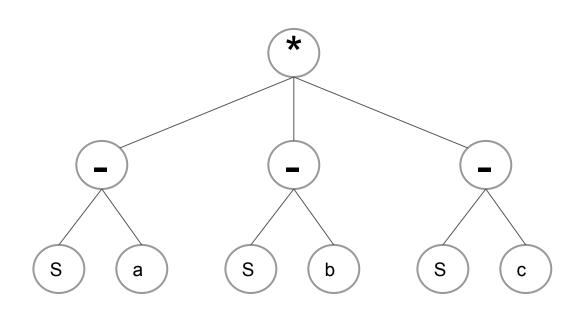


 $A = \sqrt{S(S-a)(S-b)(S-C)}$



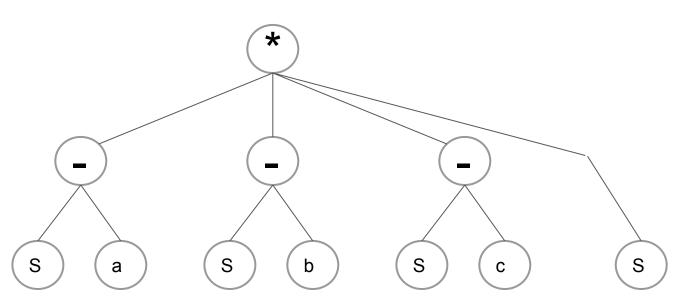


 $A = \sqrt{S(S-a)(S-b)(S-C)}$

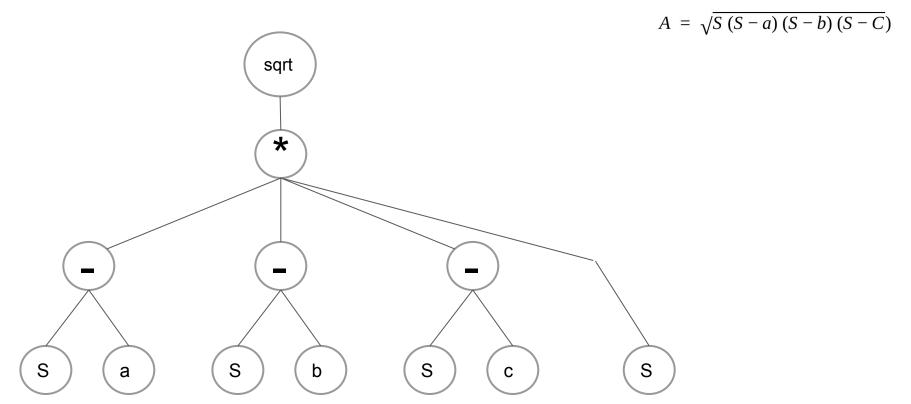




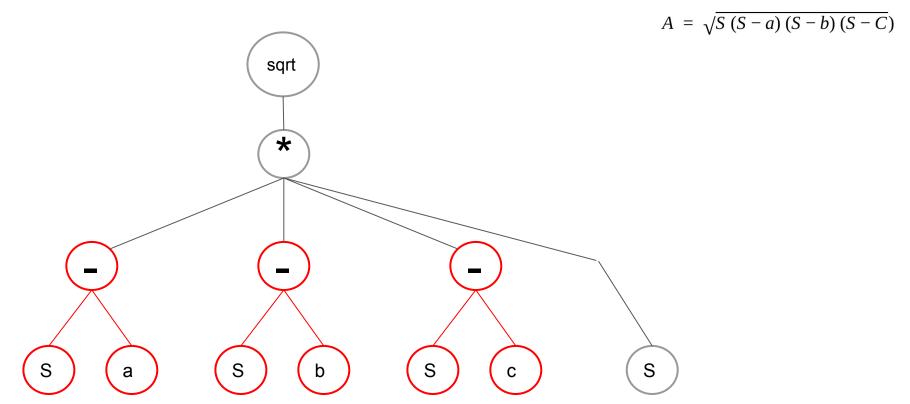
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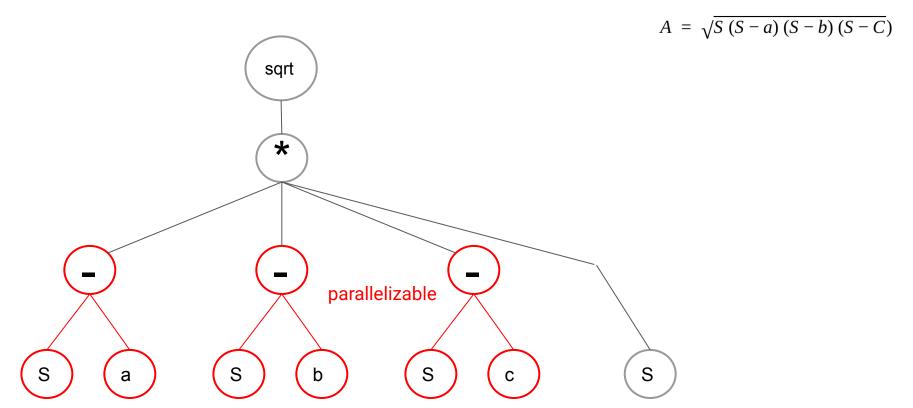














Notebook

