

SOEN 6011 : SOFTWARE ENGINEERING PROCESSES
SUMMER 2021

SUPER CALCULATOR

PROBLEM - 6
Unit Test Cases

Authors

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<https://www.overleaf.com/project/610304de4e6b8d24f7c781b6>

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Unit Test Cases Description

PROBLEM 3 - F2: $\tan(x)$

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Repository address : <https://github.com/Dakatsu/SOEN6011Calculator>

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PROBLEM 3 - F3: Hyperbolic Sine, $\sinh(x)$

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<https://www.overleaf.com/project/610304de4e6b8d24f7c781b6>

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PROBLEM 3 - F5

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Repository address : <https://github.com/Dakatsu/SOEN6011Calculator>

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Team please add your content here

PROBLEM 3 - F7 : x^y

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Repository address : <https://github.com/Dakatsu/SOEN6011Calculator>

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Bibliography

- [1] ReqView : Nykamp DQ: Requirements Specification Templates
<https://www.reqview.com/doc/iso-iec-ieee-29148-templates>
- [2] 29148-2018-ISO/IEC/IEEE International Standard-Systems and software engineering-Life cycle processes-Requirements engineering,
<https://standards.ieee.org/standard/29148-2018.html>