

This note, that [was found here](#), as a part of [a collection](#) is written (completely with human hands) by [Rupadarshi Ray](#), was created on November 2, 2025 8:14:26 PM, was last modified on November 2, 2025 8:14:40 PM, and was exported on September 7, 2026 2:50:38 PM.

$$SL(n,\mathbb{Z})$$

[1]

Current note has 0 direct children and 0 total descendants.

- [squishy](#)
 - SL
 - $SL(n,\mathbb{Z})$

And it has 15 siblings.

- [squishy](#)
 - SL
 - $\underline{SL}(\underline{\mathbb{Z}})$.
 - $SL(2)(\mathbb{C})$
 - $PSL(n,\mathbb{C})$
 - $SL(2)(\mathbb{R})$
 - $SL(2)(\mathbb{R}) / SL(2)(\mathbb{Z})$
 - H_q
 - $PSL(2)(\mathbb{Z})[2]$
 - $[PSL(2)(\mathbb{Z})[2], PSL(2)(\mathbb{Z})[2\$]]$
 - $PSL(2)(\mathbb{Z})[N]$
 - $SL(3,\mathbb{R})$
 - $SL(2)(\mathbb{Z})$
 - $PSL(2)(\mathbb{Z})$
 - Congruent subgroups of $PSL(2)(\mathbb{Z})$
 - $SL(n,\mathbb{Z})$
 - $SL(2)(\mathbb{Z}_2)$