▶ Use Math Induction (start-at- $n_0 \in \mathbb{Z}$ /extended/generalized form) to show your group's exercise.

Group 1. Show that for $n \in \mathbb{N}$ with n > 4

$$n^2 < 2^n .$$

Proof. cut this out and put your proof here

Last Modified: Monday $19^{\rm th}$ April, 2021 at 21:44