

Title Subtitle

Name Institue Date



First section

Frame title: sample text



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Second section

Frame title: Theorem environment



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Definition (Optional text: Group homomorphism)

Let $f:G\to H$ be a map between groups. We say that the map f is group homomorphism if it satisfies the following condition:

$$\forall x, y \in G, f(xy) = f(x)f(y).$$

Frame title: Theorem environment



Theorem (Fundamental theorem of homomorphisms)

For a group homomorphism $f:G\to H$, it holds that

$$G/\operatorname{Ker} f \simeq \operatorname{Im} f, x \operatorname{Ker} f \mapsto f(x).$$

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