1 | breakout groups

1.1 | was not particularly on topic

2 | ICR Axler3.B

2.1 | Null Space

2.1.1 | All vectors that get sent to zero

2.1.2 | null *space* because it is a subspace.

2.1.3 | Closure under addition

1. meaning Two things in the null space added together will be another thing in the null space

2.2 | Map terminology

In a map $T : V \to W$, V is the domain and W is the codomain.