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1 answer sorted by 6 use the sum command and vectorized operations sum x mean x y mean y the key revelation here is that the sum function is just taking the sum over the argument vector matrix whatever

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\mathbb{R} is the set of all real numbers on the number line this includes all rational numbers like 1 2 3 4 etc as well as irrational numbers like π 2 e and so on the asterisk is a notation meaning exclude zero therefore \mathbb{R}^* is the set of all real numbers excluding zero

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skemp writes that many math educators likely conceptualize understanding as he does as knowing what to do and why which he refers to as relational understanding in contrast he points out that some students and teachers may have a different way of thinking about understanding more akin to rules without reasons or what he calls

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