

Textbook Title Math In Focus Course 3

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discover how the rules of math are at work when a basketball drops into a net and when creating a piece of art full color photographs and related age appropriate math questions engage young readers and give real world applications to mathematics

learn about number patterns that exist in a sunflower the reason behind the hexagonal shape of a honeycomb and all about the fibonacci sequence high impact photographs will draw in young readers as they learn about mathematical concepts they can find outside their front door

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research demonstrates that stem disciplines perpetuate a history of exclusion particularly for students with marginalized identities this poses problems particularly when science permeates every aspect of contemporary american life institutions repeated failures to disrupt systemic oppression in stem has led to a mostly white cisgender and male scientific workforce replete with implicit and or explicit biases education holds one pathway to disrupt systemic linkages of stem oppression from society to the classroom maintaining views on science as inherently objective isolates it from the world in which it is performed stem education must move beyond the transactional approaches to transformative environments manifesting respect for students social and educational capital we must create a stem environment in which students with marginalized identities feel respected listened to and valued we must assist students in understanding how their positionality privilege and power both historically and currently impacts their meaning making and understanding of stem

first multi year cumulation covers six years 1965 70

includes articles as well as notes and other features about mathematics and the profession

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