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CCSS.MATH.CONTENT.8.NS.A.1 (#374)

Know that numbers that are not rational are called irrational. Understand informally that every number has a decimal expansion; for rational numbers show that the decimal expansion repeats eventually, and convert a decimal expansion which repeats eventually into a rational number.



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Podcasts, flashcards, notebooks, and more.
(Form CCSSM-525-G)

