

# CCSS Digital Library

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## **CCSS.MATH.CONTENT.7.NS.A.2.B (#337)**

Understand that integers can be divided, provided that the divisor is not zero, and every quotient of integers (with non-zero divisor) is a rational number. If  $p$  and  $q$  are integers, then  $-(p/q) = (-p)/q = p/(-q)$ . Interpret quotients of rational numbers by describing real-world contexts.



**CCSS Digital Library** | <https://ccss.app>

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

