

Name _____

Date _____

Expression	Draw It	Solution	Explain It
$-12 \div 3$			
$15 \div (-5)$			
$-18 \div (-6)$			
$(-12) \div (-4)$			
$(-20) \div (-5)$			
$(-18) \div [(-6) \bullet (-1)]$			

Adapted from Project Alpha

http://www.erusd.k12.ca.us/ProjectAlphaWeb/index_files/NS/Build%20it,%20draw%20it,%20record%20it%20multiplication-division%20patterns.pdf