GRADE 7 MATH · CLASSWORK · ADVANCED

Multiply a Negative Number by a Negative Rational Number

SCORE / 25

01 Part A · Practice

The product of two negative rational numbers is positive.

EXAMPLE

Find $-1.5 \times \left(-\frac{2}{3}\right)$.

1. Write $-1.5 = -\frac{3}{2}$.
2. $\frac{3}{2} \times \frac{2}{3} = 1$.
3. Same signs, so the product is 1.

1 ●○○ Find the product. $-\frac{8}{9} \times \left(-3\frac{1}{6}\right)$

2 ●○○ Multiply. $-21.42 \times (-6.4)$

3 ●○○ What is the product of -13.11 and -16.8?

4 ●○○ Multiply. $-20 \times (-12.13)$

5 ●○○ Find $(-4.24)(-19.7)$.

6 ●○○ Find the product. $-1\frac{1}{2} \times \left(-2\frac{1}{4}\right)$

7 ●○○ What is the product of -5.6 and -3.8?

8 ●○○ Find the product. $-2\frac{1}{2} \times \left(-2\frac{5}{6}\right)$

© 2026 Math Teacher Prints · 1-7c Classwork · Advanced

Preview - the full worksheet and its answer key are at primeworksheet.com