

「数学ワーク」の解答訂正のお知らせ
2年前期P.9 5(8)

<誤>

$$\begin{aligned} & -12x^2y \div \frac{2}{5}x \div (-3xy) \\ &= -12x^2y \times \frac{5}{2x} \times \left(-\frac{1}{3xy}\right) \\ &= 10 \end{aligned}$$



<正>

$$\begin{aligned} & -12x^2y \div \frac{2}{5}x \times (-3xy) \\ &= -12x^2y \times \frac{5}{2x} \times (-3xy) \\ &= 90x^2y^2 \end{aligned}$$