単項式の乗法 、除法　基礎②　　なまえ _____

① $12\,x \times (-3\,x)$

② $-\dfrac{1}{6}\,a\,b \times 4a$

③ $(-8\,xy) \times \left(-\dfrac{y}{2}\right)$

④ $\dfrac{2}{3}\,xy \times \dfrac{1}{4}\,x^2$

⑤ $-1.4\,xy \times 5\,xy$

⑥ $\left(\dfrac{1}{4}\,x\right)^2 \times (-8y)$

⑦ $\dfrac{3}{7}\,xy \div \left(-\dfrac{3}{14}\,y\right)$

⑧ $8\,x^3 \div \dfrac{4}{3}\,x$

答え　①$-36\,x^2$　②$-\dfrac{2}{3}a^2b$　③$4xy^2$　④$\dfrac{1}{6}\,x^3y$　⑤$-7x^2y^2$
⑥$-\dfrac{1}{2}x^2y$　⑦$-2x$　⑧$6x^2$