

開始日 /	終了日 /	解説 NO7	式の計算 NO7 中 単項式×単項式-①	NAME	8

Aコース

Bコース

Cコース

Dコース

① $3a \times (-7b)$

=

② $(-2m) \times (-9n)$

=

③ $(-5a) \times 3bc$

=

④ $\frac{3}{4}x \times 6y$

=

⑤ $-a \times (-8b)$

=

⑥ $(-7x) \times (-4y)$

=

⑦ $(-9a) \times 8b$

=

⑧ $\frac{5}{8}x \times 12y$

=

⑨ $\frac{8}{3}ab \times (-\frac{15}{16}c)$

=

⑩ $-\frac{3}{10}x \times \frac{5}{9}yz$

=

⑪ $\frac{21}{20}m \times (-\frac{25}{14}n)$

=

⑫ $-\frac{9}{16}a \times (-\frac{20}{27}bc)$

=

① $2a^2 \times (-a^2)$

=

② $a \times 5ab^2$

=

③ $-x^2y \times 3xy$

=

④ $-ab \times 6abc$

=

⑤ $-6x^2y \times 3x^2y$

=

⑥ $-7abc^3 \times 6b^2c$

=

⑦ $(-4mn^2) \times 9m^2n$

=

⑧ $\frac{5}{6}xy^2 \times 8x^3y$

=

⑨ $\frac{3}{4}a^2b \times (-\frac{8}{15}a^3b^3)$

=

⑩ $-\frac{4}{7}x^2y \times \frac{35}{12}y^2z$

=

⑪ $\frac{1}{6}m^2n \times (-\frac{3}{5}m^2n^3)$

=

⑫ $-\frac{3}{10}a^2b \times \frac{5}{24}ab^2$

=

① $(-3a)^3$

=

=

② $(-a)^3$

=

=

③ $(-2xy)^3$

=

=

④ $(-x^2y)^2$

=

=

⑤ $(-mn^3)^2$

=

=

⑥ $(+a^2b^3)^2$

=

=

⑦ $(-3x^3y)^3$

=

=

⑧ $(\frac{1}{4}mn^2)^2$

=

=

⑨ $(-\frac{4}{5}a^2b^3)^2$

=

=

① $3a^2 \times (-2b)^2$

=

=

② $4x^2y \times (-2x)^3$

=

=

③ $-m^2 \times (2mn)^2$

=

=

④ $(-x^2y)^2 \times (-3xy^2)$

=

=

⑤ $4a^2b \times (-2b^2)^2$

=

=

⑥ $(-3x^2)^2 \times (-2y^2)$

=

=

⑦ $(-4x^2y)^2 \times (-xy^3)$

=

=

⑧ $(\frac{x^2y}{3})^2 \times y^3$

=

=

⑨ $\frac{1}{3}m^2 \times (-\frac{2}{5}mn^2)^2$

=

=