

開始日 /	終了日 /	解説 NO1	多項式の計算 NO1		NAME	2
			中 3	多項式÷単項式-①		

Aコース

① $(3a^2 + ab) \div a$

=

=

② $(8ab - 4ab^2) \div 2b$

=

=

③ $(3xy^2 + 9xy) \div 3y$

=

=

④ $(6x^2y - 10xy^2) \div 2xy$

=

=

⑤ $(5xy - 4xy^2) \div y$

=

=

⑥ $(6a^2b + 8ab) \div 2a$

=

=

⑦ $(12ab^2 - 9a^2b) \div 3ab$

=

=

⑧ $(-12x^2y + 4xy) \div 2xy$

=

=

⑨ $(7x^2y + 2xy) \div (-y)$

=

=

Bコース

① $(6ab - 8a^2b) \div \frac{2}{3}a$

=

=

② $(6xy - 2xy^2) \div \frac{2}{3}x$

=

=

③ $(-4x^3 + 8xy) \div (-\frac{2}{3}x)$

=

=

④ $(\frac{3}{5}a^2 - 2a) \div (-\frac{a}{5})$

=

=

⑤ $(4a^2 + 10ab) \div \frac{2}{3}a$

=

=

⑥ $(8xy - \frac{2}{5}xz) \div 4x$

=

=

⑦ $(\frac{6}{7}m^3 + 15m^2) \div \frac{3}{7}m$

=

=

⑧ $(-3a^2b + 15ab) \div \frac{3}{5}a$

=

=

⑨ $(4ab^2 - 12ab) \div (-\frac{4}{7}b)$

=

=

Cコース

① $a(a-4) + 4a(a+2)$

=

=

② $2a(a+3) + 3a(a-3)$

=

=

③ $2x(x+5) - 3x(2x-4)$

=

=

④ $-x(x+5y) - 2x(3x-4y)$

=

=

⑤ $3a(a-3) + a(2a-4)$

=

=

⑥ $2x(x+1) - x(3-x)$

=

=

⑦ $4a(3a-1) - 2a(4a-3)$

=

=

⑧ $3a(a-4b) + a(3a+5b)$

=

=

⑨ $-6x(2x+y) + 4x(x+4y)$

=

=