

開始日	終了日	解説	式の計算 NO6B	NAME	MISS
/	/	NO 6		中 2 単項式×多項式, 多項式÷単項式②	

Aコース

Bコース

Cコース

① $\frac{1}{3}(x+y) + \frac{2}{3}(x-2y)$

=

=

=

② $\frac{1}{5}(a-b) - \frac{2}{5}(3a-7b)$

=

=

=

③ $\frac{1}{3}(a-3b) - \frac{1}{4}(2a+4b)$

=

=

=

④ $\frac{1}{6}(3x-2y) + \frac{1}{6}(9x-8y)$

=

=

=

⑤ $\frac{1}{3}(5x-12y) + \frac{2}{5}(-2x-20y)$

=

=

=

⑥ $\frac{1}{8}(8x-6y) - \frac{1}{4}(12x-3y)$

=

=

=

① $(45a-35b) \div (-5)$

=

=

② $(18a+24b) \div 6$

=

=

③ $(-7x+14y+98) \div 7$

=

=

④ $(8a-14b) \div 2$

=

=

⑤ $(9x+27y) \div (-3)$

=

=

⑥ $(12x^2+18x-6) \div (-6)$

=

=

⑦ $(-3x^2+9x-6) \div (-3)$

=

=

⑧ $(-49x+14y) \div (-7)$

=

=

⑨ $(64x-32y) \div (-8)$

=

=

① $(16a-4b) \div (-\frac{4}{5})$

=

=

=

② $(\frac{5}{6}a - \frac{12}{7}b) \div 2$

=

=

=

③ $(\frac{1}{16}x^2 - 2x) \div (-\frac{3}{4})$

=

=

=

④ $(6a+8b) \div \frac{2}{3}$

=

=

=

⑤ $(12x-28y) \div (-\frac{4}{5})$

=

=

=

⑥ $(6x-12y+20) \div \frac{8}{3}$

=

=

=