

開始日 /	終了日 /	解説 NO4	式の計算 NO4	NAME	MISS
			中 2 ( )を含む計算-②		

A コース

B コース

C コース

①  $(-x-2y)+(3x-4y)$

=  
=

②  $(2x+y)-(3x-5y-4)$

=  
=

③  $(2x^2+4x-3)-(-3x^2-4x+5)$

=  
=

④  $(-x^2-5x-4)-(2x^2+3x-2)$

=  
=

⑤  $(-3x+8y-1)+(4x-6y)$

=  
=

⑥  $(-4x+6y)-(7x-y)$

=  
=

⑦  $(3m-2n)+(-4m+4n-5)$

=  
=

⑧  $(6m-2n+1)-(-2m+5n)$

=  
=

⑨  $(-5m-4m^2)-(4m^2-3m)$

=  
=

⑩  $(-3ab-c)+(-ab-c)$

=  
=

①  $(\frac{1}{2}a-\frac{3}{4}b)-(\frac{1}{6}a-\frac{1}{3}b)$

=

②  $(\frac{3}{2}x^2+\frac{1}{4}x)-(\frac{1}{3}x^2-\frac{2}{5}x)$

=

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

=

④  $(\frac{5}{6}x^2+\frac{1}{3}x)+(\frac{3}{5}x^2-\frac{1}{4}x)$

=

⑤  $(-\frac{4}{7}xy+\frac{1}{3}y)-(\frac{2}{5}y+\frac{3}{8}xy)$

=

⑥  $(-\frac{3}{5}a+\frac{2}{3}ab)-(\frac{1}{2}a-\frac{1}{4}ab)$

=

=

①  $(a-0.7b)+(0.3a+2b)$

=  
=

②  $(0.5x+1.2y)-(1.3x-y)$

=  
=

③  $(2.1x^2-0.8x)+(x^2+3.6x)$

=  
=

④  $(2.1a+ab)-(-0.5a-ab)$

=  
=

⑤  $(x-y-0.2)+(2.5x-0.6y+2)$

=  
=

⑥  $(-m-2.3n-1.8)-(0.7m-4n+2)$

=  
=

⑦  $(1.5x+0.9y)+(-3x-0.5y-2)$

=  
=

⑧  $(0.3a-2b+1)-(a-1.4b-0.2)$

=  
=

⑨  $(-0.4a^2-2a)-(-3a^2+0.4a)$

=  
=

⑩  $(1.2a-b)+(-0.8a-2.3b)$

=  
=