Aコース	Bコース	Cコース

Aコース

① $(4x+3y)+(5x-6y)$

=

=

② $(3x+2y)-(4x-6y)$

=

=

③ $(x^2+3x-2)+(-2x^2-3x+4)$

=

=

④ $(x^2+6x-5)-(-2x^2-6x+1)$

=

=

⑤ $(-2x+7y)+(3x-5y)$

=

=

⑥ $(-3x+5y)-(8x-2y)$

=

=

⑦ $(4m-n)+(-5m+3n)$

=

=

⑧ $(7ab-b)-(-ab+6b)$

=

=

⑨ $(-2m+m^2)-(-2m^2+m)$

=

=

⑩ $(3c-5d)+(-2c-4d)$

=

=

Bコース

① $(\dfrac{1}{3}a-\dfrac{3}{5}b)-(\dfrac{5}{6}a-\dfrac{1}{4}b)$

=

=

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

=

=

③ $(\dfrac{2}{3}a-\dfrac{1}{2}b)+(\dfrac{5}{6}a-\dfrac{2}{3}b)$

=

=

④ $(\dfrac{5}{8}x^2+\dfrac{1}{4}x)+(\dfrac{3}{4}x^2-\dfrac{1}{3}x)$

=

=

⑤ $(-\dfrac{4}{9}xy+\dfrac{1}{5}y)-(\dfrac{2}{3}y+\dfrac{1}{6}xy)$

=

=

⑤ $(-\dfrac{2}{3}ab-\dfrac{1}{4}b)-(\dfrac{3}{5}ab-\dfrac{3}{7}b)$

=

=

Cコース

① $(0.1a-0.5b)+(2a+3b)$

=

=

② $(0.6x+2y)-(x-1.3y)$

=

=

③ $(0.1x^2-0.3x)+(1.3x^2+0.4x)$

=

=

④ $(2.5a+0.7ab)-(-1.6a-0.6ab)$

=

=

⑤ $(x+1.4y-3)+(0.4x-2y+0.5)$

=

=

⑥ $(3m-0.2n+0.7)-(0.3m-0.8n+1)$

=

=

⑦ $(0.6x+1.1y)+(-2x-3y)$

=

=

⑧ $(m-n)-(0.3m-1.2n)$

=

=

⑨ $(-3a^2-2a)-(-1.9a^2+3.4a)$

=

=

⑩ $(4a-3.1b)+(-2.8a+4b)$

=

=