A コース

① $\dfrac{1}{5}(x+y)+\dfrac{2}{5}(x-2y)$

=

=

=

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

=

=

=

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

=

=

=

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

=

=

=

⑤ $\dfrac{1}{3}(2x-9y)+\dfrac{2}{5}(-x-15y)$

=

=

=

⑥ $\dfrac{1}{6}(7x-3y)-\dfrac{1}{4}(5x-6y)$

=

=

=

B コース

① $(-15x+10y)\div(-5)$

=

=

② $(12m-8n+4)\div 4$

=

=

③ $(9a^2+3a-15)\div(-3)$

=

=

=

④ $(2x-6y)\div(-4)$

=

=

⑤ $(-10x^2+8x-15)\div 20$

=

=

⑥ $(15m-6n-9)\div(-9)$

=

=

⑦ $(9a-6a)\div 3$

=

=

⑧ $(-18x+42y)\div 6$

=

=

⑨ $(20x+15y)\div(-5)$

=

=

C コース

① $(8x-4y)\div\dfrac{4}{5}$

=

=

=

② $(-6m^2+3m-9)\div\dfrac{3}{4}$

=

=

=

③ $(5a-10b+15)\div(-\dfrac{5}{8})$

=

=

=

④ $(3a+7b)\div\dfrac{1}{2}$

=

=

=

⑤ $(10x-26y)\div(-\dfrac{2}{3})$

=

=

=

⑥ $(9x-21y+15)\div\dfrac{3}{5}$

=

=