

/	解説	多項式の計算NO2	NAME	4
	NO2		乗法公式 1 - ①	

A コース

① $(x+2)(x+1)$

=

=

② $(a+6)(a+2)$

=

=

③ $(x+5)(x-3)$

=

=

④ $(a-8)(a+2)$

=

=

⑤ $(x-2)(x-3)$

=

=

⑥ $(a-1)(a-7)$

=

=

B コース

① $(x+3)(x+5)$

=

=

② $(y+4)(y+7)$

=

=

③ $(x+3)(x-4)$

=

=

④ $(a+1)(a-9)$

=

=

⑤ $(x-4)(x-1)$

=

=

⑥ $(a-6)(a-3)$

=

=

C コース

① $(2a+4)(2a+3)$

=

=

② $(3x+1)(3x+5)$

=

=

③ $(2x+1)(2x-4)$

=

=

④ $(4a-3)(4a+5)$

=

=

⑤ $(3a-4)(3a-2)$

=

=

⑥ $(5p-3q)(5p-6q)$

=

=

D コース

① $(2a+3)(2a+5)$

=

=

② $(3a+1)(3a+2)$

=

=

③ $(2x+7)(2x-3)$

=

=

④ $(4x-5)(4x+2)$

=

=

⑤ $(6x-5)(6x-1)$

=

=

⑥ $(5n-3)(5n-6)$

=

=