

| | | | | |
|---|-----|------------------|---------|---|
| / | 解説 | 多項式の計算NO4 | NAME | 8 |
| | NO4 | | 乗法公式4-① | |

| | | | |
|------|------|------|------|
| Aコース | Bコース | Cコース | Dコース |
|------|------|------|------|

① $(x+2)(x-2)$

=

=

① $(x+5)(x-5)$

=

=

① $(a+n)(a-n)$

=

=

① $(x+6)(x-6)$

=

=

② $(a+8)(a-8)$

=

=

② $(a-4b)(a+4b)$

=

=

② $(x+12)(x-12)$

=

=

② $(t+1)(t-1)$

=

=

③ $(x-1)(x+1)$

=

=

③ $(y-9)(y+9)$

=

=

③ $(m-n)(m+n)$

=

=

③ $(x+4n)(x-4n)$

=

=

④ $(x+c)(x-c)$

=

=

④ $(b-20)(b+20)$

=

=

④ $(3x+2y)(3x-2y)$

=

=

④ $(4a-5)(4a+5)$

=

=

⑤ $(a-7b)(a+7b)$

=

=

⑤ $(x+6y)(x-6y)$

=

=

⑤ $(7x+y)(7x-y)$

=

=

⑤ $(8x-3y)(8x+3y)$

=

=

⑥ $(5a+2)(5a-2)$

=

=

⑥ $(2n+1)(2n-1)$

=

=

⑥ $(3+x)(x-3)$

=

=

⑥ $(a+6b)(a-6b)$

=

=