

開始日	終了日	解説
		NO 14 NO 15

中3	中3 多項式の計算 因数分解難しい応用問題②
----	---------------------------

NAME	21

Cコース NO 14

① $ax+bx+ay+by$

=
=

② $xy-x+y-1$

=
=

③ $ac+ad-bc-bd$

=
=

④ $x^2-xz+xy-yz$

=
=

⑤ $xy+bx-ay-ab$

=
=

⑥ $xy-x-y+1$

=
=

⑦ $ab-a-b+1$

=
=

⑧ $2a^2-2a-ab+b$

=
=

⑨ $cx+x-c-1$

=
=

⑩ $xy+y-2x-2$

=
=

Dコース NO 15

① $x^2+6x+9-y^2$

=
=

② $x^2-y^2-10y-25$

=
=

③ $a^2+36-12a-b^2$

=
=

④ $a^2-49+14b-b^2$

=
=

④ $9a^2-6ab-1+b^2$

=
=

=
=