

|     |     |     |                           |      |    |
|-----|-----|-----|---------------------------|------|----|
| 開始日 | 終了日 | 解説  | 多項式の計算NO8<br>乗法公式①による因数分解 | NAME | 14 |
|     |     | NO8 |                           |      |    |

Aコース

①  $x^2+4x+3$

=

=

②  $a^2+6a+8$

=

=

③  $x^2-3x+2$

=

=

④  $a^2-10a+16$

=

=

⑤  $x^2+2x-15$

=

=

⑥  $x^2-x-6$

=

=

⑦  $a^2+8a-20$

=

=

⑧  $m^2-m-20$

=

=

⑨  $x^2+13xy+30y^2$

=

=

⑩  $a^2-3ab-18b^2$

=

=

⑪  $m^2-8mn+12n^2$

=

=

⑫  $x^2+6xy+8y^2$

=

=

Bコース

①  $x^2+10x+21$

=

=

②  $b^2+13b+36$

=

=

③  $x^2-7x+12$

=

=

④  $p^2-14p+48$

=

=

⑤  $x^2+4x-12$

=

=

⑥  $x^2-2x-24$

=

=

⑦  $y^2-7y-8$

=

=

⑧  $x^2+3x-28$

=

=

⑨  $x^2-8ax+15a^2$

=

=

⑩  $p^2+pq-42q^2$

=

=

⑪  $a^2-10ab+16b^2$

=

=

⑫  $a^2-ab-72b^2$

=

=

Cコース

①  $x^2-6x-16$

=

=

②  $a^2+4a-45$

=

=

③  $y^2+7y-30$

=

=

④  $p^2-3p-70$

=

=

⑤  $x^2-4x-21$

=

=

⑥  $x^2+6x-72$

=

=

⑦  $x^2-7x+10$

=

=

⑧  $x^2-4xy-12y^2$

=

=

⑨  $a^2-7ab+6b^2$

=

=

⑩  $m^2-22mn+40n^2$

=

=

⑪  $x^2+4ax-60a^2$

=

=

⑫  $x^4-12x^2+32$

=

=