

開始日	終了日	解説	多項式の計算 NO7	NAME	13
		NO7			

A コース

① $ab - 8b$

=

=

② $9x + xy$

=

=

③ $2y^2 + 5y$

=

=

④ $5ab + 5bc$

=

=

⑤ $8xy + 2xz$

=

=

⑥ $16xy - 10y^2$

=

=

⑦ $axy + 2bxy$

=

=

⑧ $10ax - 15ay$

=

=

⑨ $ax + ay - az$

=

=

⑩ $2ac + 4bc + 8c^2$

=

=

⑪ $3a^2m + 15am - 21m$

=

=

⑫ $24a^2b - 3abc - 16ab^2$

=

=

B コース

① $3ax + 2ay$

=

=

② $x^2 + 5x$

=

=

③ $m^2 - mn$

=

=

④ $3ay - 9a$

=

=

⑤ $2a^3 + 4a$

=

=

⑥ $3x^2y - 15xy^2$

=

=

⑦ $18x^2y - 42xyz$

=

=

⑧ $4bc - 9bc^2$

=

=

⑨ $9ax + 6bx - 12cx$

=

=

⑩ $7a^3 - 14a^2 + 14a$

=

=

⑪ $5x^2y - 15xy^2 + 20xy$

=

=

⑫ $x^3y + 12x^2y^2 + xy^3$

=

=

C コース

① $15a^2b - 25a$

=

=

② $12x^2y + 16xy^2$

=

=

③ $2abc - 10ab^2$

=

=

④ $6a^3b - 8a^2b^2$

=

=

⑤ $10ax + 25bx^2$

=

=

⑥ $24x^2y^2 - 54xyz$

=

=

⑦ $4ax - 8bx + 6cx$

=

=

⑧ $3px - 6py + 15p$

=

=

⑨ $x^3 - x^2 - x$

=

=

⑩ $12a^2b + 6a^2b^2 + 9ab^2$

=

=

⑪ $3axy + 6bxy + 10cxy$

=

=

⑫ $14a^2bc + 21abc^2 - 7ab^2$

=

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