

/	解説
/	各問題に記載

文字式
中
文字式の計算-総合①

NAME	mistake

Aコース

Bコース

Cコース

Dコース

NO6
① $x - 7 - 6x - 5$

NO8
① $(6a - 4) \times \left(-\frac{5}{2}\right)$

NO9
① $\frac{3x-5}{7} - \frac{2x-4}{5}$

NO10
① $A = 4x - 7, B = -3x + 9$

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② $8x + x + 2 - 9$

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③ $-\frac{3}{2}x + \frac{x}{5}$

NO8
② $\frac{5x+7}{3} \times 21$

NO9
② $\frac{x+3}{3} - \frac{5x+3}{6}$

$2A + B$

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④ $-\frac{x}{7} - \frac{x}{4}$

NO8
③ $\frac{-x+3}{4} \times (-16)$

NO9
③ $-3a - \frac{11a+7}{4}$

NO10
② $-5x - 9, 7x - 3$

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和 -----

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NO7
⑤ $(2x - 7) + (-x - 5)$

NO8
④ $3(2x - 7) + 4(-3x + 6)$

差 -----

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⑥ $(-6x - 1) - (5x + 9)$

NO10
⑤ $-3(2x - 5) - (4x + 8)$

NO10
④

NO5
③ $x - 2y + 3$

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NO10
⑤

項 -----

⑦ $\left(\frac{x}{5} + \frac{2}{3}\right) - \left(\frac{x}{7} - \frac{1}{4}\right)$

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$\begin{array}{r} -) \quad 5x - 7 \\ \quad -4x + 2 \\ \hline \end{array}$

係数 -----

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NO9
⑥ $(28a - 42) \div \left(-\frac{7}{3}\right)$

④ $\frac{x}{4} + y - 1$

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係数 -----

NO8
⑧ $-4(-7a - 8)$

NO9
⑦ $(15x - 6) \div (-9)$

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挑戦枚数	得点
枚目	29