

|   |        |
|---|--------|
| / | 解説     |
| / | 各問題に記載 |

**文字式**

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中  
1  
**文字式の計算-総合②**

|      |         |
|------|---------|
| NAME | mistake |
|      |         |

Aコース

Bコース

Cコース

Dコース

NO6  
①  $-3x+7-x-15$

=

②  $-7x-8-x+4$

=

③  $-\frac{3}{7}x+\frac{5}{6}x$

=

=

④  $\frac{x}{8}-\frac{x}{5}$

=

=

NO7  
⑤  $(3x-9)-(-2x+7)$

=

=

⑥  $(-x-3)-(7x+8)$

=

=

⑦  $\left(\frac{x}{7}-\frac{3}{4}\right)-\left(\frac{x}{9}-\frac{2}{5}\right)$

=

=

NO8  
⑧  $-6(9a-7)$

=

NO8  
①  $(9a-12)\times\left(-\frac{7}{3}\right)$

=

=

NO8  
②  $\frac{-3x+5}{7}\times 28$

=

=

NO8  
③  $\frac{-5x+7}{6}\times(-18)$

=

=

NO8  
④  $7(5x-3)-9(2x+4)$

=

=

NO8  
⑤  $-5(3x-8)-9(2x+6)$

=

=

NO9  
⑥  $(15a-27)\div(-3)$

=

=

NO9  
⑦  $(24x-28)\div(-8)$

=

=

NO9  
①  $\frac{7x-3}{6}-\frac{5x-4}{8}$

=

=

=

NO9  
②  $\frac{3x+7}{4}-\frac{6x+5}{7}$

=

=

=

NO9  
③  $-4a-\frac{9a+8}{3}$

=

=

NO10  
④  $\begin{array}{r} -7x-6 \\ -) -4x-2 \\ \hline \end{array}$

NO10  
⑤  $\begin{array}{r} -3x+7 \\ +) 5x-6 \\ \hline \end{array}$

NO9  
⑥  $(48a-32)\div\left(-\frac{8}{5}\right)$

=

=

NO10  
①  $A=-2x+1, B=5x-6$

$-3A-B$

=

=

=

$8A-7B$

=

=

=

NO10  
②  $6a-8, -7a+3$

和 .....  
=

=

=

差 .....  
=

=

=

NO5  
③  $-5a-\frac{b}{7}+6$

項 .....  
=

係数 .....  
=

④  $\frac{x}{4}+y-1$

項 .....  
=

係数 .....  
=

|      |    |
|------|----|
| 挑戦枚数 | 得点 |
| 枚目   | 29 |