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| / | 解説 |
| / | 各問題に記載 |

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|--------|------------|
| 文字式 | |
| 中 1 | 文字式の計算-総合⑨ |

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

Aコース

Bコース

Cコース

Dコース

NO6
① $-3x+7-2x-12$

NO8
① $(12a-21) \times \left(-\frac{4}{3}\right)$

NO9
① $\frac{-5x-7}{9} - \frac{2x-3}{8}$

NO10
① $A=4x+2, B=-x-9$

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② $4x-3-8x+6$

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③ $\frac{7}{6}x - \frac{4}{5}x$

NO8
② $\frac{-7x+8}{7} \times (-42)$

NO9
② $\frac{4x-5}{3} - \frac{-2x+7}{8}$

$-3A-9B$

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④ $\frac{4}{9}a - \frac{5}{6}a$

NO8
③ $\frac{-4x+6}{5} \times (-25)$

NO9
③ $-3a + \frac{-8a+5}{3}$

$-7A+3B$

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NO7
⑤ $(-8x+4) - (7x-6)$

NO8
④ $5(-2x-6) - 4(9x+3)$

NO10
④

NO10
② $9a-3, -8a+4$

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⑥ $(-6x-7) - (-5x+1)$

NO8
⑤ $(8x-4) - (3x+9)$

NO10
⑤

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⑦ $\left(\frac{5}{6}x - \frac{3}{4}\right) - \left(\frac{4}{9}x - \frac{3}{7}\right)$

NO10
⑥

差

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NO8
⑧ $-\frac{3}{4}(-24a+16)$

NO9
⑦ $(-36x+16) \div (-6)$

NO9
⑥ $(30a-45) \div \left(-\frac{5}{4}\right)$

NO5
③ $-9x + \frac{5}{6}y - 8$

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項

④ $-a - \frac{b}{2} + 1$

項

係数

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