

開始日	終了日	解説	式の計算 NO12	NAME	MISS
/	/	NO12		中 2	等式の変形-②

テクニック④+③

テクニック①+②

テクニック②③+①

テクニック⑤①②

$$(b) \quad \frac{2abc}{3} = p$$

=

=

$$(y) \quad -\frac{8}{9}mny = a$$

=

=

$$(x) \quad -\frac{7}{5}xy = \frac{21}{10}a$$

=

=

$$(m) \quad -\frac{3mn}{7} = \frac{15}{14}b$$

=

=

$$(a) \quad -\frac{9}{4}ab = \frac{27}{16}y$$

=

=

$$(z) \quad \frac{1}{5}xyz = c$$

=

=

$$(b) \quad -\frac{5}{2}bmx = -\frac{15}{4}a$$

=

=

$$(x) \quad -9-3x = b$$

=

=

$$(m) \quad nm-a = 5$$

=

=

$$(a) \quad -7b+2a = -x$$

=

=

$$(b) \quad -a-bc = -5y$$

=

=

$$(x) \quad 6b-x = 1$$

=

=

$$(b) \quad -a+8b = -m$$

=

=

$$(a) \quad -a-x = 2$$

=

=

$$(a) \quad 6y(a-1) = b$$

=

=

$$(m) \quad -x(m-7) = y$$

=

=

$$(p) \quad 8c(2-p) = 2$$

=

=

$$(b) \quad -3n(4-b) = m$$

=

=

$$(a) \quad 9y(a+b) = c$$

=

=

$$(x) \quad \boxed{\text{応用}} \quad \frac{7}{4}a(x-3) = n$$

=

=

$$(m) \quad \boxed{\text{応用}} \quad -\frac{y}{8}(a-m) = x$$

=

=

$$\frac{b-7y}{5} = a \quad (y)$$

=

=

$$\frac{x-y}{6} = z \quad (x)$$

=

=

$$\frac{a-5c}{7} = p \quad (c)$$

=

=

$$\frac{6m+n}{4} = x \quad (m)$$

=

=

$$\frac{xy-7a}{9} = b \quad (a)$$

=

=

$$\frac{2m-a}{4} = c \quad (m)$$

=

=

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