開始日 月 日	終了日 月 日	中学1年 文字を使った式の表し方－A	間違えた数	NAME

Aコース

$4a = 4 \times a$

$xy = x \times y$

$-3m = -3 \times m$

$b^2 = b \times b$

$-a = -1 \times a$

$c^2 = c \times c$

$ax^2 = a \times x \times x$

$n^2y = n \times n \times y$

$2ab = 2 \times a \times b$

$-xy = -1 \times x \times y$

$5abc = 5 \times a \times b \times c$

$7mn^2 = 7 \times m \times n \times n$

$-3a^2y = -3 \times a \times a \times y$

$(x-2)^2 = (x-2) \times (x-2)$

$6(a+1) = 6 \times (a+1)$

$8(1-c)^2 = 8 \times (1-c) \times (1-c)$

$-7a(n-6) = -7 \times a \times (n-6)$

$x^2(m+3) = x \times x \times (m+3)$

$ab^2n = a \times b \times b \times n$

$-6a^2bc = -6 \times a \times a \times b \times c$

$-0.1n^2x = -0.1 \times n \times n \times x$

$ab(x-1) = a \times b \times (x-1)$

$2b^2(a+5) = 2 \times b \times b \times (a+5)$

$9a^2n^2 = 9 \times a \times a \times n \times n$

Bコース

$\frac{x}{3} = x \div 3$

$\frac{n}{a} = n \div 3$

$-\frac{4}{b} = (-4) \div b$

$-\frac{y}{5} = y \div (-5)$

$\frac{ab}{3} = a \times b \div 3$

$\frac{5c}{m} = 5 \times c \div m$

$\frac{7x}{3} = 7 \times x \div 3$

$\frac{a-2}{6} = (a-2) \div 6$

$\frac{a}{1-y} = a \div (1-y)$

$\frac{b+n}{5} = (b+n) \div 5$

$\frac{n}{a-x} = n \div (a-x)$

$\frac{5b}{4a} = 5 \times b \div 4 \div a$

$\frac{ab}{xy} = a \times b \div x \div y$

$\frac{3x}{a^2} = 3 \times x \div a \div a$

$\frac{6a}{n^2} = 6 \times a \div n \div n$

$\frac{y^2}{2c} = y \times y \div 2 \div c$

$\frac{b^2}{9m} = b \times b \div 9 \div m$

$\frac{a-1}{8x} = (a-1) \div 8 \div x$

$\frac{ab}{x-3} = a \times b \div (x-3)$

Cコース

$4a-3b = 4 \times a - 3 \times b$

$-3n+x^2 = -3n + x \times x$

$a^2-6y = a \times a - 6 \times y$

$5(a+3)-7m^2 = 5 \times (a+3) - 7 \times m \times m$

$9c-\frac{a}{3} = a \times c - a \div 3$

$\frac{5}{m}+4(b-3) = 5 \div m + 4 \times (b-3)$

$\frac{a}{3}-\frac{4}{b} = a \div 3 - 4 \div b$

$\frac{a-7}{5}-\frac{1}{b} = (a-7) \div 5 - 1 \div b$

$8n+\frac{a}{b-9} = 8 \times n + a \div (b-9)$

$\frac{b+n}{5}-\frac{x+7}{y} = (b+n) \div 5 - (x+7) \div y$

$\frac{3}{a-4}+\frac{y+5}{x} = 3 \div (a-4) + (y+5) \times x$

$\frac{b^2}{3}-\frac{7}{a^2} = b \times b \div 3 - 7 \div a \div a$

$\frac{2b}{3y}-a^2 = 2 \times b \div 3 \div y - a \times a$

$3n^2-\frac{5x}{a} = 3 \times n \times n - 5 \times x \div a$

$\frac{6-a}{n}+y^2 = (6-a) \div n + y \times y$

$\frac{y^2}{7}-\frac{x+1}{a-5} = y \times y \div 7 - (x+1) \div (a-5)$

$\frac{a^2}{3x}-\frac{3-b}{b^2} = a \times a \div 3 \div x - (3-b) \div b \div b$

$\frac{a-7}{6b}+\frac{c^2}{x+3} = (a-7) \div 6 \div b + c \times c \div (x+3)$

$\frac{n+5}{x-3}+\frac{b-9}{a+7} = (n+5) \div (x-3) + (b-9) \div (a+7)$