

開始日	終了日	解説	式の計算 NO12	NAME	MISS
/	/	NO12		中 2	
			等式の変形-①		

Aコース

Bコース

Cコース

Dコース

(a)	$\frac{5}{4}abc = m$	(a)	$3a+b = 5$	(x)	$3a(x-4) = y$	$\frac{a-2x}{3} = m$	(x)
	=		=		=	=	
(n)	=		=		=	=	
	$-\frac{3}{7}any = x$	(a)	$n-4a = b$	(a)	$-n(a+4) = b$	$\frac{a-b}{4} = x$	(a)
	=		=		=	=	
(z)	=		=		=	=	
	$\frac{5bmz}{4} = c$	(b)	$-b+a = 2$	(a)	$9b(6+a) = 2$	$\frac{m-3n}{5} = x$	(n)
	=		=		=	=	
(a)	=		=		=	=	
	$\frac{1}{2}apx = b$	(m)	$-3-7m = p$	(y)	$-5x(3+y) = a$	$\frac{4c+y}{2} = a$	(c)
	=		=		=	=	
(b)	=		=		=	=	
	$\frac{3}{4}ab = \frac{1}{8}n$	(x)	$ab-x = 4$	(b)	$4a(b-1) = c$	$\frac{ab-3x}{8} = m$	(x)
	=		=		=	=	
(y)	=		=	(m) 応用	$\frac{3}{2}x(m+5) = a$	=	
	$-\frac{9xyz}{8} = \frac{3}{4}a$	(a)	$-6a+5b = -y$		=	=	
	=		=		=	=	
(m)	=		=	(x) 応用	$-\frac{a}{3}(x-y) = b$	$\frac{9a-x}{2} = y$	(a)
	$-\frac{6}{5}nm = -\frac{4}{15}a$	(p)	$-p-mn = 2a$		=	=	
	=		=		=	=	
	=		=		=	=	