



()

()

(1/)

(2/)

*

**

()

: (1/)

:

(2/)

----- (/)

----- : ----- :
----- : ----- :
----- : ----- :

: (3/)

			() ()
			()

(4/)

: (5/)

:

. -----
.

*

() (6/)

	% -----			

*

: (7/)

			() ()
			()
	----- -----		

: (8/)

(/)
(- -)

: (9/)

*

*

.

()

:

: (1/)

-----	(X)	•
-----	(XX)	•
-----	(3/)	•
-----	(4/)	•
-----	(4/)	•
-----	(X XX)	•
-----	(4/)	•
-----	(4/)	•
-----	(4/)	•

:

: (x)

(2/)

.

: (xx)

(2/)

(2/)

: (xxx)

% 10

(4/ + 4/ + 2/ + 2/) × 10/1

:

(5/)

(2/)

-----	-1
-----	-2
-----	-3
-----	-4

(5/)

					: (1)
					: - - - - - - - - -
					(2)
					(3) ()
					(3) + (2) = (4)
					(4) - (1) = (5)
					(6) ()
					(6) - (5) = (7)
					(8)

(3) ()

:

$$\begin{aligned} &= 12 \div \quad \times \quad = \\ &= 12 \div \quad \times (\quad - \quad) = \end{aligned}$$

(6)

$$\div 12 \times \quad =$$

: (8)

$$\begin{aligned} (1) &= (1) \\ (1) &= (2) \\ (2) &+ \end{aligned}$$

$$\begin{array}{ll} (1) & = (3) \\ (2) & + \\ (3) & + \\ (1) & = (4) \\ (2) & + \\ (3) & + \\ (4) & + \\ (1) & = (5) \\ (2) & + \\ (3) & + \\ (4) & + \\ (5) & + \end{array}$$

(6/)

		% 5	(2/)
		% 10	(3/)
		% 20	(4/)
		% 10	(4/)
		% 10	(1/)
		% 10	(4/)
		% 10	(4/)
		% 10	(4/)

$$10/1 \times (3/1) = 30$$

(7/)

-----	(6/)	-1
-----	(7/)	-2
-----		-3
-----	(8/)	-4
-----		-5
-----	(9/)	-6
-----	(2/)	-7
-----	(6/)	-8
-----		-9
-----		-10
-----		-11

:

(4/	+ 3/	) × 100/5	=	-1
			=	-2
(6/	) × (6/	)	=	-3
	100 ÷	×	=	-4
(2/	) × 1000/3 + (3/	) × 100/1	=	-5

(8/)

(5/	) – (2/	)	=	
.	-----		=	*
		.		*