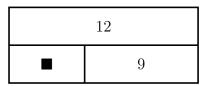
- 1. Use the block diagram to complete
 - (i) these 3 solve equations:

 $\dots - \blacksquare = \dots$

 \blacksquare + ... = ...

... + ■ = ...



- (ii) the answer calculation: $\blacksquare = \ldots \ldots = \ldots$
- 2. Use the block diagram to complete

(i) these 3 solve equations: $\dots - \spadesuit = \dots$

 \spadesuit + ... = ...

 $\dots + \spadesuit = \dots$



(ii) the answer calculation: $\spadesuit = \dots - \dots = \dots$

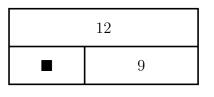
	1	9	3	1
solving	$12 - \blacksquare = 9$	$13 - \spadesuit = 5$	$16 - \triangle = 8$	$15 - \heartsuit = 7$
ready	$\blacksquare + 9 = 12$	$\mathbf{A} + 5 = 13$	$8 + \triangle = 16$	$0 - \sqrt{-7}$ $0 + 7 = 15$
(1)	$9 + \blacksquare = 12$	$5 + \spadesuit = 13$	$\triangle + 8 = 16$	$7 + \heartsuit = 15$
answers				0 = 15 - 7 = 8

1. Use the block diagram to complete

(i) these 3 solve equations: $\dots - \blacksquare = \dots$

 \blacksquare + ... = ...

 $\dots + \blacksquare = \dots$

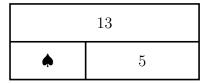


- (ii) the answer calculation: $\blacksquare = \ldots \ldots = \ldots$
- 2. Use the block diagram to complete

(i) these 3 solve equations: $\dots - \spadesuit = \dots$

 $\spadesuit \ + \ \ldots \ = \ \ldots$

 $\dots + \spadesuit = \dots$



(ii) the answer calculation: $\spadesuit = \ldots - \ldots = \ldots$

- 3. Use the block diagram to complete
 - (i) these 3 solve equations: $\dots \triangle = \dots$

 $\dots + \triangle = \dots$

 $\triangle + \dots = \dots$

	17
8	Δ

- (ii) the answer calculation: $\triangle = \dots \dots = \dots$
- 4. Use the block diagram to complete

(i) these 3 solve equations:

$$\dots - \heartsuit = \dots$$

 $\dots + \heartsuit = \dots$

 \heartsuit + ... = ...

	15
7	\otimes

(ii) the answer calculation: $\heartsuit = \ldots - \ldots = \ldots$

3. Use the block diagram to complete

 $\dots - \triangle = \dots$ (i) these 3 solve equations:

$$\dots + \triangle = \dots$$

$$\triangle + \ldots = \ldots$$

- 17 8 \triangle
- (ii) the answer calculation: $\triangle = \dots \dots = \dots$
- 4. Use the block diagram to complete

(i) these 3 solve equations: $\dots - \heartsuit = \dots$

$$\dots + \heartsuit = \dots$$

$$\heartsuit$$
 + ... = ...

(ii) the answer calculation: $\heartsuit = \ldots - \ldots = \ldots$