1. Use the block diagram to complete
(i) these 3 solve equations: $\ldots-\boldsymbol{\square}=\ldots$
$\boldsymbol{\square}+\ldots=\ldots$
$\ldots+\boldsymbol{\square}=\ldots$

| 12 |  |
| :---: | :---: |
| $\square$ | 9 |

(ii) the answer calculation: $\square=\ldots-\ldots=\ldots$
2. Use the block diagram to complete
(i) these 3 solve equations: $\ldots-\boldsymbol{\omega}=\ldots$

$$
\begin{aligned}
& \boldsymbol{\phi}+\ldots=\ldots \\
& \ldots+\boldsymbol{\phi}=\ldots
\end{aligned}
$$

| 13 |  |
| :--- | :--- |
| $\boldsymbol{\omega}$ | 5 |

(ii) the answer calculation: $\boldsymbol{\uparrow}=\ldots-\ldots=\ldots$

| solving ready answers | 1 | 2 | 3 | 4 |
| :---: | :---: | :---: | :---: | :---: |
|  | $12-\boldsymbol{\square}=9$ | $13-\boldsymbol{p}=5$ | $16-\triangle=8$ | $15-\bigcirc=7$ |
|  | ■ +9 = 12 | - $+5=13$ | $8+\triangle=16$ | $\bigcirc+7=15$ |
|  | $9+$ ■ $=12$ | $5+\boldsymbol{p}=13$ | $\triangle+8=16$ | $7+\bigcirc=15$ |
|  | ■ $=12-9=3$ | ¢ $=13-5=8$ | $\triangle=16-8=8$ | $\bigcirc=15-7=8$ |

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

(ii) the answer calculation: $\square=\ldots-\ldots=\ldots$
2. Use the block diagram to complete
(i) these 3 solve equations: $\ldots-\boldsymbol{\omega}=\ldots$
$\boldsymbol{\phi}+\ldots=\ldots$
$\ldots+\boldsymbol{\omega}=\ldots$

| 13 |  |
| :--- | :--- |
| $\boldsymbol{\omega}$ |  |

(ii) the answer calculation: $\boldsymbol{\uparrow}=\ldots-\ldots=\ldots$
3. Use the block diagram to complete
(i) these 3 solve equations: $\ldots-\triangle=\ldots$

$$
\begin{aligned}
& \ldots+\triangle=\ldots \\
& \Delta+\ldots=\ldots
\end{aligned}
$$

| 17 |  |
| :---: | :---: |
| 8 | $\triangle$ |

(ii) the answer calculation: $\triangle=\ldots-\ldots=\ldots$
4. Use the block diagram to complete
(i) these 3 solve equations: $\ldots-\odot=\ldots$

$$
\begin{aligned}
& \ldots+\odot=\ldots \\
& \odot+\ldots=\ldots
\end{aligned}
$$

| 15 |  |
| :---: | :---: |
| 7 | $\bigcirc$ |

(ii) the answer calculation: $\odot=\ldots-\ldots=\ldots$
3. Use the block diagram to complete
(i) these 3 solve equations: $\ldots-\triangle=\ldots$

$$
\begin{aligned}
& \ldots+\triangle=\ldots \\
& \triangle+\ldots=\ldots
\end{aligned}
$$


(ii) the answer calculation: $\triangle=\ldots-\ldots=\ldots$
4. Use the block diagram to complete
(i) these 3 solve equations: $\ldots-\odot=\ldots$

$$
\begin{aligned}
& \ldots+\odot=\ldots \\
& \wp+\ldots=\ldots
\end{aligned}
$$

| 15 |  |
| :---: | :---: |
| 7 |  |

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

