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

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

$$
\begin{aligned}
& \ldots-\infty=\ldots \\
& +\ldots=\ldots \\
& \ldots+\diamond=\ldots
\end{aligned}
$$


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

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

16

| 7 | $\nabla$ |
| :---: | :---: |

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

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


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

Answers

1. (i) $11-\mathbf{8}=8$
$8+\boldsymbol{8}=11$
$\mathbf{8}+8=11$
(ii) $\boldsymbol{\rho}=11-8=3$
2. (i) $14->=9$

- $+9=14$
$9+\boldsymbol{\wedge}=14$
(ii) $\widehat{\diamond}=14-9=5$

3. (i) $16-\nabla=7$
$\nabla+7=16$
$7+\nabla=16$
(ii) $\nabla=16-7=9$
4. (i) $11-\circledast=4$
$*+4=11$
$4+\circledast=11$
(ii) $\circledast=11-4=7$
