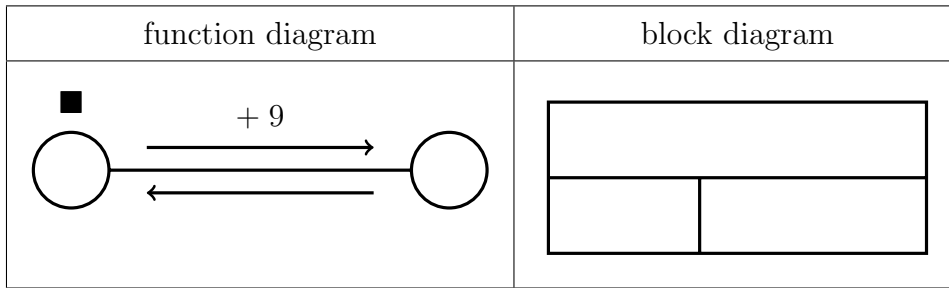


1. Complete the **function** diagram to solve $\blacksquare + 9 = 11$

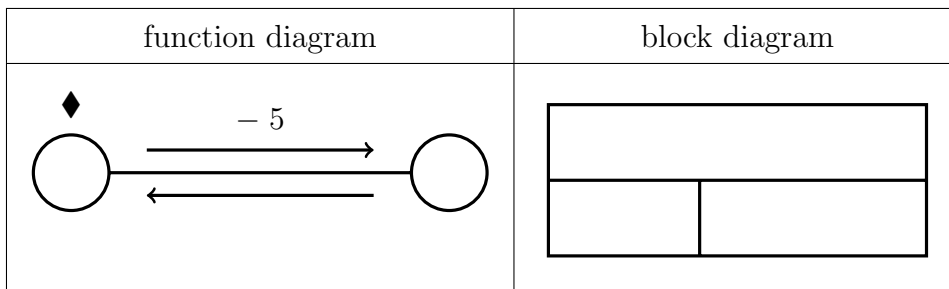
You may use the block diagram if it helps you.



$\blacksquare = \dots\dots\dots$

2. Complete the **function** diagram to solve $\blacklozenge - 5 = 1$

You may use the block diagram if it helps you.

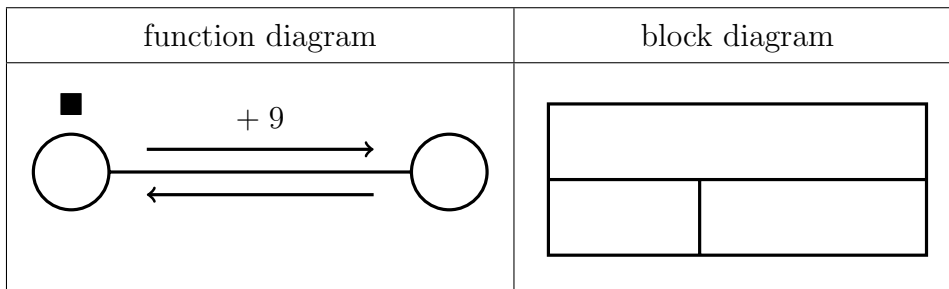


$\blacklozenge = \dots\dots\dots$

solvingReady (4) Q1: $\blacksquare = 2$ Q2: $\blacklozenge = 6$ Q3: $\otimes = 19$, Q4: $\nabla = 14$

1. Complete the **function** diagram to solve $\blacksquare + 9 = 11$

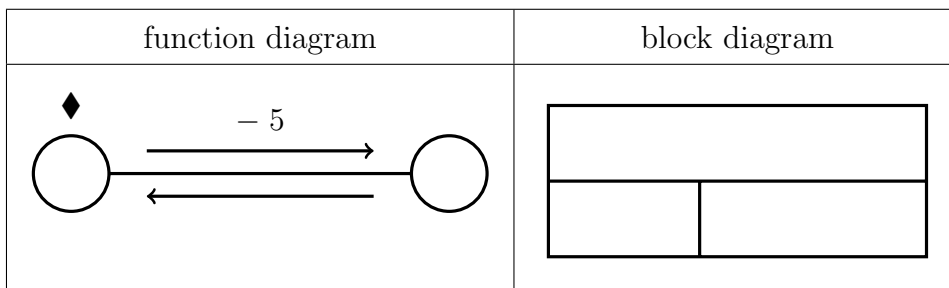
You may use the block diagram if it helps you.



$\blacksquare = \dots\dots\dots$

2. Complete the **function** diagram to solve $\blacklozenge - 5 = 1$

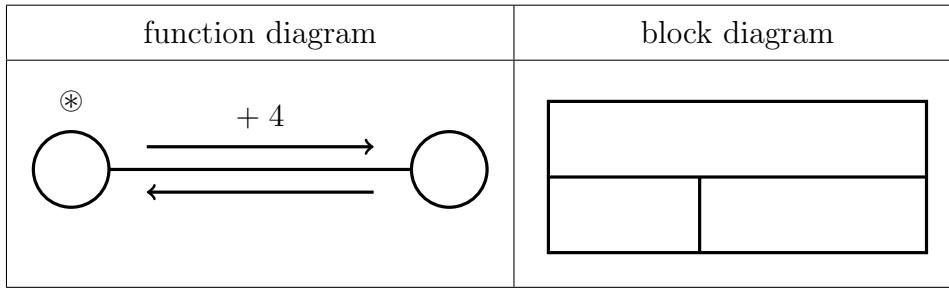
You may use the block diagram if it helps you.



$\blacklozenge = \dots\dots\dots$

3. Complete the **function** diagram to solve $\otimes + 4 = 23$

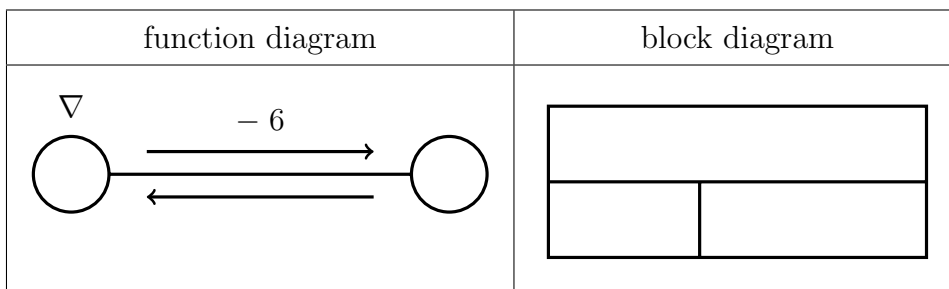
You may use the block diagram if it helps you.



$\otimes = \dots\dots\dots$

4. Complete the **function** diagram to solve $\nabla - 6 = 8$

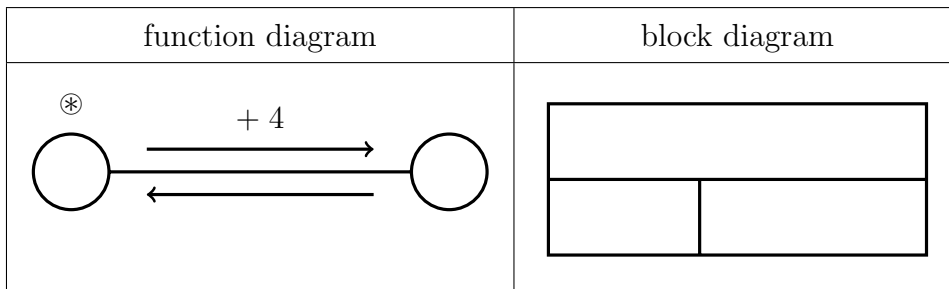
You may use the block diagram if it helps you.



$\nabla = \dots\dots\dots$

3. Complete the **function** diagram to solve $\otimes + 4 = 23$

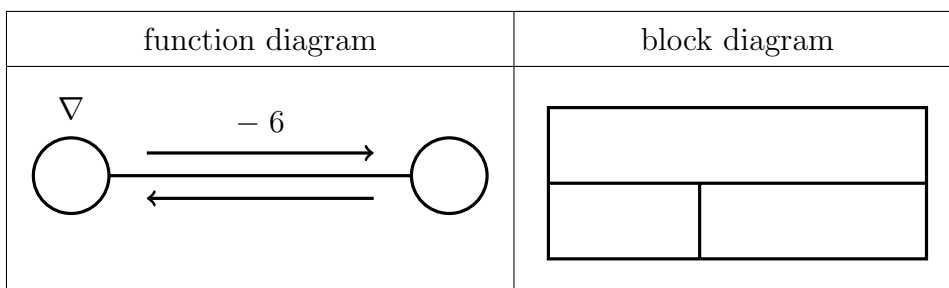
You may use the block diagram if it helps you.



$\otimes = \dots\dots\dots$

4. Complete the **function** diagram to solve $\nabla - 6 = 8$

You may use the block diagram if it helps you.



$\nabla = \dots\dots\dots$