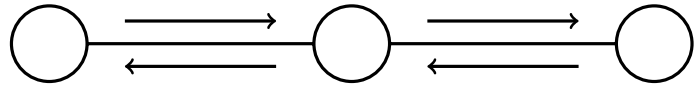


1. Complete the function diagram to solve

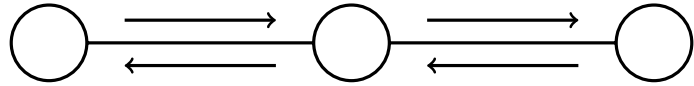
$$6 \blacklozenge + 4 = 16$$



$$\blacklozenge = \dots\dots\dots$$

2. Complete the function diagram to solve

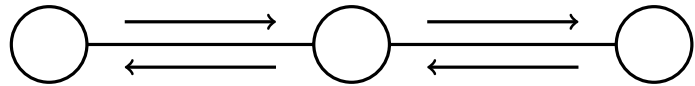
$$\frac{\blacksquare}{4} + 5 = 8$$



$$\blacksquare = \dots\dots\dots$$

3. Complete the function diagram to solve

$$2 \circledast - 4 = 10$$

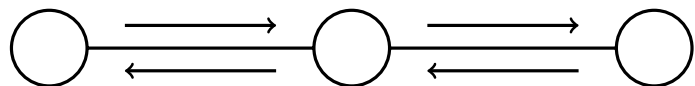


$$\circledast = \dots\dots\dots$$

solvingReady (11) Q1:  $\blacklozenge = 2$ , Q2:  $\blacksquare = 12$ , Q3:  $\circledast = 7$ , Q4:  $\blackstar = 15$ , Q5:  $\nabla = 9$ , Q6:  $\circledast = 18$

1. Complete the function diagram to solve

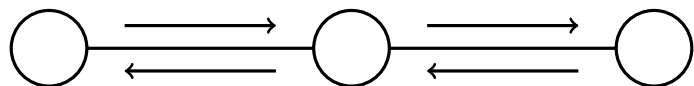
$$6 \blacklozenge + 4 = 16$$



$$\blacklozenge = \dots\dots\dots$$

2. Complete the function diagram to solve

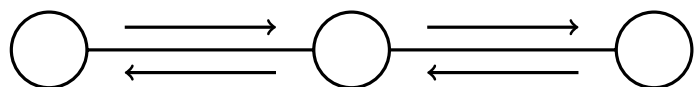
$$\frac{\blacksquare}{4} + 5 = 8$$



$$\blacksquare = \dots\dots\dots$$

3. Complete the function diagram to solve

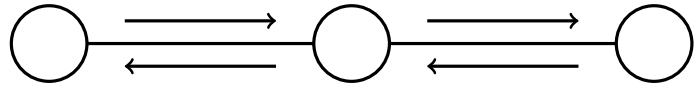
$$2 \circledast - 4 = 10$$



$$\circledast = \dots\dots\dots$$

4. Complete the function diagram to solve

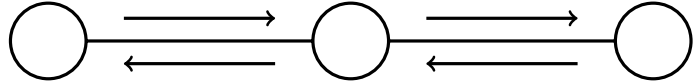
$$\frac{\star}{5} + 7 = 10$$



$$\star = \dots\dots\dots$$

5. Complete the function diagram to solve

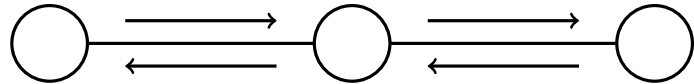
$$2\nabla - 6 = 12$$



$$\nabla = \dots\dots\dots$$

6. Complete the function diagram to solve

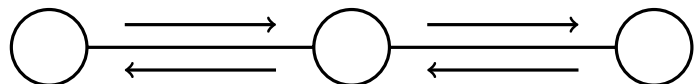
$$\frac{\circledast}{2} - 3 = 6$$



$$\circledast = \dots\dots\dots$$

4. Complete the function diagram to solve

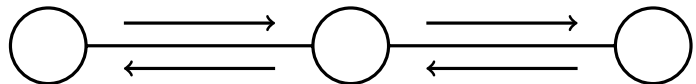
$$\frac{\star}{5} + 7 = 10$$



$$\star = \dots\dots\dots$$

5. Complete the function diagram to solve

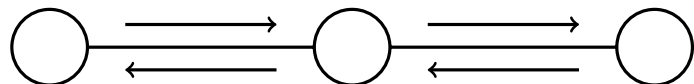
$$2\nabla - 6 = 12$$



$$\nabla = \dots\dots\dots$$

6. Complete the function diagram to solve

$$\frac{\circledast}{2} - 3 = 6$$



$$\circledast = \dots\dots\dots$$