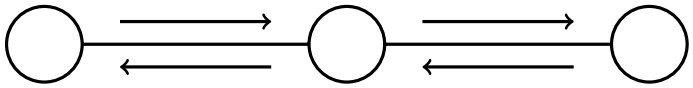
1. Complete the function diagram to solve

1st sign because it's inside the bracket

$4(\bigstar - 2) = 20$

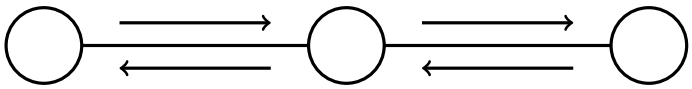


$\bigstar$ = ...

2. Complete the function diagram to solve

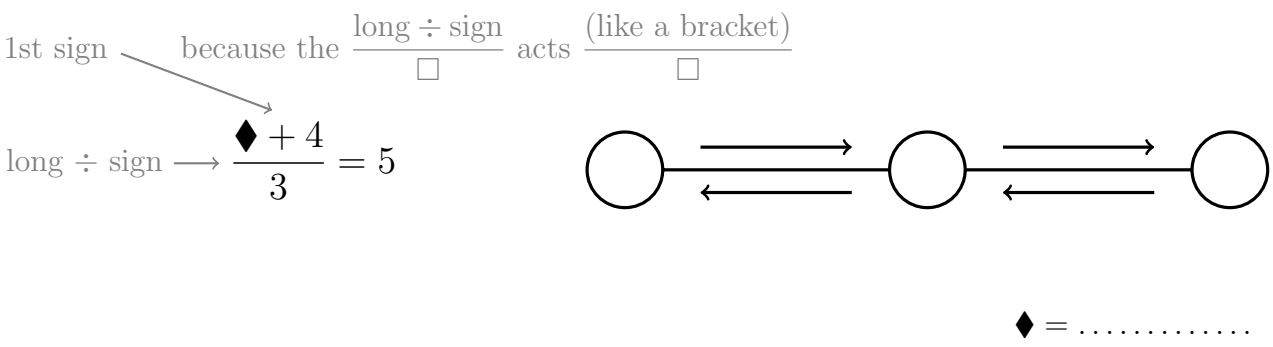
1st sign → because the $\frac{\text{long} \div \text{sign}}{\square}$ acts $\frac{\text{(like a bracket)}}{\square}$

long $\div$ sign $\longrightarrow \dfrac{\blacksquare + 3}{2} = 4$



$\blacksquare$ = ...

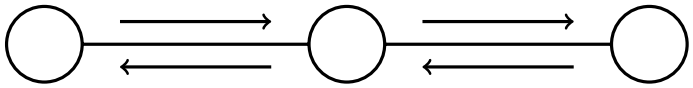
3. Complete the function diagram to solve



4. Complete the function diagram to solve

1st sign because it's inside the bracket

$$2(\clubsuit + 5) = 28$$



$\clubsuit$ = ...

Answers

1. ★ = 7
2. ■ = 5
3. ♦ = 11
4. ♣ = 9