1. Solve $11 - \nabla = 3$

 $\nabla = \dots$

2. Solve $4 + \blacksquare = 13$

 $\blacksquare = \dots \dots$

solving Ready (3) Q1: $\nabla=8,$ Q2: $\blacksquare=9,$ Q3: $\spadesuit=8,$ Q4: $\clubsuit=9,$ Q5: $\bigstar=6,$ Q6: $\circledast=7$

1. Solve $11 - \nabla = 3$

 $\nabla = \dots \dots$

2. Solve $4 + \blacksquare = 13$

■ =

 $\spadesuit = \dots \dots$

4. Solve $16 - \clubsuit = 7$

♣ =

5. Solve $\star + 7 = 13$

★ =

6. Solve 11 - * = 4

 $\circledast = \dots$

4. Solve $16 - \clubsuit = 7$

 $\clubsuit = \dots \dots$

5. Solve $\star + 7 = 13$

 $\bigstar = \dots \dots$

6. Solve 11 - * = 4

 $\circledast = \dots$