

**WHAT
STRATEGY
WILL YOU
USE TO
SOLVE?**

$$750 - 121 = \underline{\quad} \quad \textbf{ARROW WAY}$$

$$750 \xrightarrow{-100} 650 \xrightarrow{-20} 630 \xrightarrow{-1} 629$$

$$750 + 121 = \underline{\quad}$$

$$750 \xrightarrow{+100} 850 \xrightarrow{+20} 870 \xrightarrow{+1} 871$$

NUMBER BOND

$$667 + 295 = \underline{\quad} \quad 465 - 198 = \underline{\quad}$$

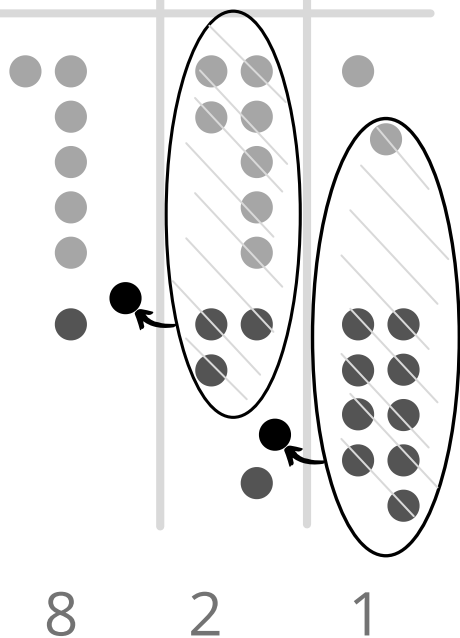
$\begin{array}{c} 667 \\ \swarrow \searrow \\ (662) \quad (5) \end{array}$
 $295 + 5 = 300$
 $662 + 300 = 962$

$\begin{array}{c} 465 \\ \swarrow \searrow \\ (265) \quad (200) \end{array}$
 $200 - 198 = 2$
 $265 + 2 = 267$

PLACE VALUE CHART

$$672 + 149 = \underline{\quad}$$

Hundreds Tens Ones



VERTICAL FORM

$$342 + 168 = \underline{\quad} \quad 342 - 168 = \underline{\quad}$$

$$\begin{array}{r} 1 \quad 1 \\ 342 \\ + 168 \\ \hline 510 \end{array}$$

$$\begin{array}{r} 2 \quad 3 \quad 12 \\ 342 \\ - 168 \\ \hline 174 \end{array}$$

TAPE DIAGRAM

$$329 - 198 = \underline{\quad}$$

+2	329	=331
+2	198	=200

$$331 - 200 = 131$$