

What strategy will you use to

750 850 870 871

NUMBER BOND

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

ARROW WAY

-100 -20 -1

$$750 \quad 650 \quad 630 \quad 629$$

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

solve? $667 + 295 =$

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662 5

$$465 - 198 = \underline{\quad} \wedge$$

$$200 - 198 = 2$$

265 200

+100 +20 +1

$$662 + 300 = 962 \quad 265 + 2 = 267$$

VERTICAL FORM PLACE VALUE CHART

$$672 + 149 = \underline{\quad} \quad +168 \underline{\quad}$$

Hundreds Tens Ones 510

$$342 + 168 = \underline{\quad} \quad 11$$

$$342 - 168 = \underline{\quad} \quad 23 \setminus 12$$

342

342

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$$+168 \underline{\quad}$$

174

TAPE DIAGRAM

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

$$+2 +2 \quad = 331$$

$$\boxed{329} \boxed{198} = 200$$

8 2 1

$$331 - 200 = 131$$