Cut and paste the correct answer to solve the near doubles additions.

$$
\begin{array}{ll}
13+14=\square & 18+19=\square \\
16+17=\square & 19+20=\square \\
10+11=\square & 17+18=\square \\
16+17=\square & 14+15=\square \\
11+12=\square & 15+16=\square
\end{array}
$$

$$
\begin{aligned}
& \text { |33|33|31|27|35|29|39| } \\
& \left\llcorner-\perp-\frac{\perp}{\Gamma}=\frac{\perp}{\top}=\frac{\perp}{\top}=\stackrel{\perp}{7}-\perp-\perp\right. \\
& \text { 121|23|37| }
\end{aligned}
$$

