Name: $\qquad$ Strategy:
Date:
"Adding should be quickly done, partial sums are fast and fun!"

1) $31+15=40+\square=\square$
2) $17+62=+\frac{9}{4}=\square$
3) $23+52=\frac{70}{4}+\frac{}{4}=\square$
4) $52+41=\frac{90}{4}+\frac{}{4}=\square$
5) $62+37=$

6) $33+54=\frac{80}{+}+\square$
7) $45+43=$ $\qquad$ $+\frac{8}{4}=$ $\square$ 8) $24+21=$

$=$
