Name:
Date:
Adding Doubles Plus 2 with Cut and Paste Activity

Cut and paste the answer to solve the following doubles plus 2 equations.

$$
\begin{array}{ll}
39+41= & 3+5= \\
40+4 & =82 \\
41+ & 84
\end{array}
$$

$$
4+6=
$$

$$
48+50=
$$

$$
47+11+96 \quad 11+24
$$

$$
43+45=
$$

$$
21+23=
$$

$$
45+4=9219+\square=40
$$

$$
46+48=22+24=4
$$

$$
44+12+90 \quad 12+26
$$

$$
\partial_{T}-T_{T}-T_{T}-T_{T}-T_{T}-T_{T}
$$

$$
\text { | } 80|8| 88|43| 47|42| 98|44|
$$

$$
\text { | } 14 \text { | } 46 \mid 46 \text { |94| } 46 \mid 10 \text { | } 21 \text { | } 13 \text { | }
$$

