Name: $\qquad$

Date: $\qquad$ Score: $\qquad$
Calculate each sum.

$$
\begin{array}{ccc}
17+13 & = & 17+19 \\
14+17 & = & 18+(-15)= \\
-20+19 & = & -14+(-12)= \\
19+(-18) & = & 20+(-17)= \\
-19+(-19) & = & -17+(-18)= \\
17+20 & = & 14+16= \\
-16+(-12) & = & 16+(-20)= \\
20+(-14) & = & -16+(-16)= \\
17+12 & = & -19+15 \\
13+12 & = & -20+(-12)= \\
12+(-18)= & 14+18 & = \\
14+(-15)= & 20+(-13)= \\
20+20 & = &
\end{array}
$$

## Adding Integers (F) Answers

Name: $\qquad$
Date:
$\qquad$ Score: $\qquad$
Calculate each sum.

$$
\begin{aligned}
& 17+13=30 \quad 17+19=36 \\
& 14+17=31 \\
& 18+(-15)=3 \\
& -20+19=-1 \quad-14+(-12)=-26 \\
& 19+(-18)=120+(-17)=3 \\
& -19+(-19)=-38 \quad-17+(-18)=-35 \\
& 17+20=37 \\
& 14+16=30 \\
& -16+(-12)=-28 \\
& 16+(-20)=-4 \\
& 20+(-14)=6-16+(-16)=-32 \\
& 17+12=29 \quad-19+15=-4 \\
& 13+12=25-20+(-12)=-32 \\
& 12+(-18)=-6 \quad 14+18=32 \\
& 14+(-15)=-1 \quad 20+(-13)=7 \\
& 20+20=40
\end{aligned}
$$

