Name: $\qquad$
$\qquad$ Score:
Calculate each sum, difference, product or quotient.

| $-8439 \div(-87)=$ | $7744 \div 88=$ |
| :---: | :---: |
| $67+(-88)=$ | $7654 \div 89=$ |
| $-94-91=$ | $-71 \times 92=$ |
| $-69 \times 36=$ | $85 \times(-80)=$ |
| $86 \times(-75)=$ | $-87 \times(-56)=$ |
| $99 \times 82=$ | $-18 \times(-77)=$ |
| $-79-89=$ | $-880 \div 11=$ |
| $-73-(-91)=$ | $89 \times 89=$ |
| $73 \times(-80)=$ | $-71 \times 90=$ |
| $-5928 \div(-78)=$ | $-73-22=$ |
| $-8256 \div 96=$ | $92 \times(-81)=$ |
| $75 \times(-71)=$ | $71+92=$ |
| $-95 \times 75=$ | $-3984 \div 48=$ |
| $-91+(-76)=$ | $-96+(-79)=$ |
| $-7020 \div(-90)=$ | $84 \times(-31)=$ |
| $-74-98=$ | $-96+(-80)=$ |
| $-93-(-86)=$ | $-73-(-23)=$ |
| $72 \times 81=$ | $73 \times(-33)=$ |
| $-84 \times(-99)=$ | $7980 \div 84=$ |
| $55+(-10)=$ | $99+74=$ |
| $-80-72=$ | $1152 \div(-12)=$ |
| $-97-(-82)=$ | $-76+90=$ |
| $4440 \div 60=$ | $-6390 \div 90=$ |
| $-93 \times 73=$ | $6142 \div 74=$ |
| $-88-(-70)=$ | $-78+(-86)=$ |

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$$
\begin{array}{r}
7744 \div 88= \\
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\end{array}=
$$

