$\qquad$ Date

# Finding True Number Sentences Maze \#2 

Follow the path from the dog to the bone. Your path should only go through equations that are true. No diagonal moves are allowed.

| $16-14=12$ | $7+2=10$ | $12=12$ | $10-4=6$ |
| :---: | :---: | :---: | :---: |
| $5+4=9$ | $8+3=11$ | $9+9=18$ | $16=14$ |
| $17=17$ | $5-2=7$ | $13-8=4$ | $7+8=18$ |
| $20-2=18$ | $6+11=17$ | $10+9=16$ | $7=8$ |
| $4+7=12$ | $13-3=10$ | $1+9=19$ | $15-5=1$ |

