

Secret Code

T.J. Rockenstein, Alan Bradley, and J.J. are playing at a park for an outdoor math fair. Help them decode the puzzle on the invitation so they will know where to set up their equipment. First solve the facts. Next, match each number in the message with your answers (quotients) to see what letters are in the message.

A $48 \div 8 =$

E $16 \div 4 =$

L $25 \div 5 =$

T $18 \div 6 =$

C $18 \div 9 =$

H $56 \div 7 =$

N $20 \div 2 =$

V $63 \div 7 =$

D $11 \div 1 =$

I $61 \div 61 =$

O $21 \div 3 =$

3 8 4

2 7 10 3 1 10 4 10 3 6 5

11 1 9 1 11 4

