K Multiples of 10 and 100

Solve each problem. Then write a related division problem.
The first is an example.

Ex. $4 \times 80 = 320$ $320 \div 4 = 80$

A. $40 \times 6 =$

B. $70 \times 4 =$

C. $60 \times 7 =$

D. $8 \times 70 =$

E. $80 \times 60 =$

L Operation Target

Romesh and Tanya are playing *Operation Target* using the digits
4, 6, 7, and 8. They use all four digits one time in a number sentence
to find target numbers. They can use any of the four operations
$(+, -, \times, \div)$. Use the order of operations to find their target numbers.

A. $(48 - 6) \div 7 =$ B. $7 + 4 \times 6 \div 8 =$

C. $(7 \times 8 + 4) \div 6 =$ D. $7 + 48 \div 6 =$

Challenge:

Use Romesh and Tanya's rules to find the target number 1.