Divide 2-Digit Numbers by 1-Digit Numbers with Remainder

Solve the division problems.

$84 \div 5$ =   R =

$48 \div 7$ =   R =

$49 \div 3$ =   R =

$46 \div 8$ =   R =

$39 \div 4$ =   R =

$13 \div 2$ =   R =

$88 \div 9$ =   R =

$25 \div 6$ =   R =