Divide 4-Digit Numbers by 2-Digit Numbers with Remainder: Missing Numbers

Complete the division sentences.

$4845 \div 81$ = [ ]   R = 66

[ ] $\div 93$ = 76   R = 9

[ ] $\div 62$ = 39   R = 4

$9419 \div 44$ = 214   R = [ ]

$6282 \div$ [ ] = 133   R = 31

$1742 \div 48$ = [ ]   R = 14

$2380 \div 64$ = 37   R = [ ]

$3376 \div$ [ ] = 102   R = 10