Name Date

Ulse your 100 square to help you solve the se subtraction sums.
$10-3=$
$5-2=$


8-1 =
$9-5=$
$12-2=$
$15-1=$
$16-5=$
$20-4=$
$22-3=$
$25-2=$
$35-4=$
$41-9=$
$48-7=$
$54-5=$
$60-8=$
$62-6=$
$71-2=$
$75-3=$

