Answer sheet for Calculating Pan Size problem:
$9 \times 13^{\prime \prime}=117^{\prime \prime}$ divide by $2=581 / 2^{\prime \prime}$
$9 X 9 "=81^{\prime \prime}$
$8 X 8^{\prime \prime}=64 "$
$5 \times 7 \prime=35^{\prime \prime}$
Closest is $8 \times 8$ " square pan

