

$... \times 3 = 9$

$... \times 3 = ... 5$

$... \times 3 = ... 7$

$7 \times ... = ... 1$

$4 \times ... = ... 6$

$... \times 9 = ... 8$

$6 \times ... = ... 4$

$8 \times ... = 7 ...$

$5 \times 5 = 2 ...$

$3 \times ... = 27$

$... \times 7 = ... 6$

$5 \times ... = ... 0$

$... \times 5 = 40$

$9 \times ... = 81$

$4 \times ... = 36$

$5 \times 9 = 4 ...$

$2 \times 5 = ... 0$

$4 \times 5 = 2 ...$

$6 \times 9 = ... 4$

$... \times 9 = 18$

$... \times 7 = ... 1$

$... \times 8 = ... 4$

$5 \times ... = 4 ...$

$9 \times ... = 6 ...$

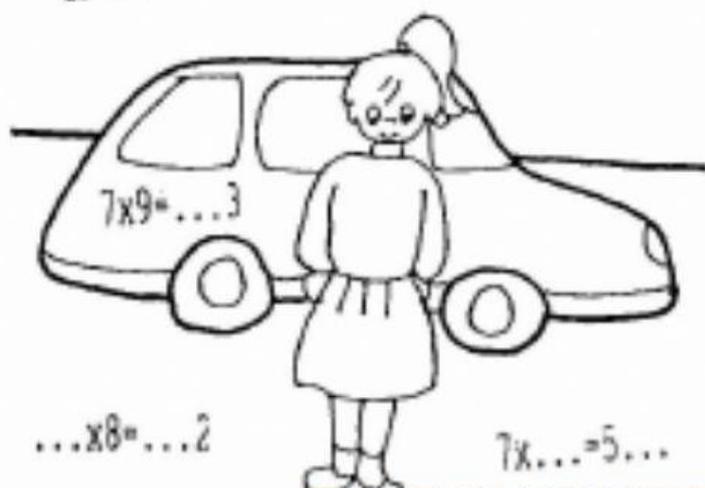
$4 \times ... = 1 ...$

$... \times 4 = 2 ...$

$5 \times ... = 3 ...$

$7 \times ... = ... 9$

$3 \times ... = ... 7$



$... \times 8 = ... 2$

$7 \times ... = 5 ...$

$8 \times 9 = 7 ...$

$2 \times 4 = ...$

$... \times 4 = 3 ...$

$6 \times 5 = 3 ...$

$7 \times ... = ... 3$

$9 \times ... = ... 1$

$2 \times ... = 1 ...$

$4 \times ... = ... 8$

$... \times 7 = ... 2$