## Daily Multiplication Practice "Repetition creates the master." - Cesar Millan

| $3 \times 0=0$ |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 完 $3 \times 0$ |  |  |  |  |  |
| $3 \times 1=3$ |  |  |  |  |  |
| $3 \times 2=6$ |  |  |  |  |  |
| $3 \times 3=9$ |  |  |  |  |  |
| $3 \times 4=12$ |  |  |  |  |  |
| $3 \times 5=15$ |  |  |  |  |  |
| $3 \times 6=18$ |  |  |  |  |  |
| $3 \times 7=21$ |  |  |  |  |  |
| $3 \times 8=24$ |  |  |  |  |  |
| $3 \times 9=27$ |  |  |  |  |  |
| $3 \times 10=30$ |  |  |  |  |  |


| - $4 \times 0=0$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \% $4 \times 1=4$ |  |  |  |  |  |
| 2 $4 \times 2=8$ |  |  |  |  |  |
| - $4 \times 3=12$ |  |  |  |  |  |
| $4 \times 4=16$ |  |  |  |  |  |
| $4 \times 5=20$ |  |  |  |  |  |
| $4 \times 6=24$ |  |  |  |  |  |
| $4 \times 7=28$ |  |  |  |  |  |
| $4 \times 8=32$ |  |  |  |  |  |
| $4 \times 9=36$ |  |  |  |  |  |
| $4 \times 10=40$ |  |  |  |  |  |

Solve each word problem using multiplication. Write the number model and product for each.

| A store owner was buying uniforms for his employees. If each of his three stores needed four uniforms how many uniforms would he need? | $\sim^{x}-=-$ |
| :---: | :---: |
| An employee at a construction site earns four dollars an hour. <br> 0 If he works four hours in one week, how much money would he have earned? | $\chi^{x} \ldots=-$ |
| TO The roller coaster at the state fair costs three tickets per ride. <br> If six friends were going to ride the roller coaster, how many tickets would they need? | ${ }^{x}$ |
| A pet store sold five gerbils in one week. <br> If each of the gerbils cost four dollars, how much money would they have made? | $]^{x}$ |
| A large order of fries at the soda shop costs three dollars. How much money would you need if you wanted to buy three large fries? | ${ }^{x}-$ |
| Katie was drawing on scrap paper. She could fit four drawings on each page. If she has seven pieces of paper, how many drawings can she make? | - ${ }^{x}$ |
| Each table in a breakroom can seat four people. <br> If the breakroom has six tables how many people can sit in there? | $]^{x}=$ |
| There are five teams in the state trivia tournament. If each team has three players, how many players are there total? | - ${ }^{\text {_ }}$ |
| A laundry mat washed three loads of towels with nine towels in each load. How many towels did they wash total? | $]^{x}$ |
| A teacher had eight students in her classes. If each student completed four problems how many problems would she have to grade? | $]^{x}-=$ |
| Cody was packing up his old toys. He managed to squeeze seven toys into a box. If Cody filled up three boxes, how many toys did he pack total? | $\sim^{\times} \times$ |
| There were four people in line waiting for movie tickets. If each of the tickets costs nine dollars, how much money would be spent? | $\sim^{x}-\ldots$ |
| Wendy was practicing drawing pictures. Each day she drew for eight hours. How many hours would she have practiced after three days? | $\sim^{x}$ - $=$ |
| Frank could three six action figures on each shelf in his room. His room has two shelves. How many action figures total could his shelves hold? | $\sim_{-} \times$- $=$ |
| For his birthday Kaleb brought four boxes of cupcakes to school. If each box had two cupcakes in it, how many cupcakes did he have total? | $\ldots{ }^{x}+=$ |

