

MULTIPLICATION

19

$$\begin{array}{r} 4. \quad 3245 \quad 8164 \quad 2001 \quad 7000 \quad 6111 \\ \quad 1679 \quad 3275 \quad 1009 \quad 6006 \quad 4789 \\ \hline \end{array}$$

$$\begin{array}{r} 5. \quad \$80.00 \quad \$90.00 \quad \$50.00 \quad \$40.00 \quad \$75.00 \quad \$60.00 \\ \quad 47.16 \quad 37.28 \quad 16.59 \quad 26.54 \quad 39.52 \quad 47.64 \\ \hline \end{array}$$

$$\begin{array}{r} 6. \quad \$100.00 \quad \$200.00 \quad \$500.00 \quad \$600.00 \quad \$900.00 \\ \quad 65.37 \quad 134.68 \quad 256.58 \quad 381.57 \quad 489.31 \\ \hline \end{array}$$

$$\begin{array}{r} 7. \quad \$1000.00 \quad \$427.39 \quad \$891.69 \quad \$748.39 \quad \$823.15 \\ \quad 652.68 \quad 168.57 \quad 295.71 \quad 299.42 \quad 284.68 \\ \hline \end{array}$$

8. Find the difference between 64805 and 37286; 59420 and 76905; 86056 and 272421.

9. Find the difference between 6037 — 586 and 4910 — 238.

10. From 5637 — 496 take 4123 — 1235.

MULTIPLICATION

How many apples are 4 apples + 4 apples + 4 apples?



Here 4 apples are *repeated* 3 times, and the result is 12 apples, which is expressed thus: 3 *times* 4 apples are 12 apples.

Make pictures showing: 2 *times*, or twice, 6 leaves; 5 *times* 3 eggs; 5 *times* 2 trees; 4 *times* 5 tops.