

2. Dictate the following numbers to the class to add :

(a) 86,032 ; 9597 ; 683 ; 85 ; 7309 ; 986 ; 95,489 ; 8008 ; 98.

(b) 396,287 ; 905,603 ; 7086 ; 58,697 ; 7787 ; 999 ; 83,098.

(c) 95,639 ; 58,808 ; 4989 ; 657 ; 86 ; 25,864 ; 787 ; 87.

(d) 84,907 ; 36,789 ; 39,876 ; 50,905 ; 78,009 ; 70,008 ; 55,090.

3. Multiply rapidly. Score 5 for each correct answer and see what score you can make in 5 minutes. In 10 minutes.

(a) $\begin{array}{r} 387 \\ 495 \end{array}$ (b) $\begin{array}{r} 429 \\ 524 \end{array}$ (c) $\begin{array}{r} 857 \\ 294 \end{array}$ (d) $\begin{array}{r} 492 \\ 956 \end{array}$ (e) $\begin{array}{r} 649 \\ 758 \end{array}$

(f) $\begin{array}{r} 976 \\ 483 \end{array}$ (g) $\begin{array}{r} 769 \\ 895 \end{array}$ (h) $\begin{array}{r} 8765 \\ 4528 \end{array}$ (i) $\begin{array}{r} 8219 \\ 7863 \end{array}$ (j) $\begin{array}{r} 98,347 \\ 864 \end{array}$

(k) $\begin{array}{r} 79,486 \\ 795 \end{array}$ (l) $\begin{array}{r} 683,947 \\ 487 \end{array}$ (m) $\begin{array}{r} \$500.64 \\ 405 \end{array}$ (n) $\begin{array}{r} \$876.97 \\ 648 \end{array}$

(o) $\begin{array}{r} \$945.65 \\ 749 \end{array}$ (p) $\begin{array}{r} \$876.89 \\ 658 \end{array}$ (q) $\begin{array}{r} \$498.95 \\ 976 \end{array}$ (r) $\begin{array}{r} \$614.92 \\ 809 \end{array}$

(s) $\begin{array}{r} \$975.27 \\ 345 \end{array}$ (t) $\begin{array}{r} 86,563 \\ 7,090 \end{array}$ (u) $\begin{array}{r} 678,964 \\ 8,006 \end{array}$ (v) $\begin{array}{r} 8,093,848 \\ 706 \end{array}$

4. Divide. Score 10 for each correct answer and see what score you can make in 5 minutes. In 10 minutes.

(a) $14,758 \div 59$ (h) $214,985 \div 606$ (o) $\$14,027.65 \div 349$
 (b) $28,639 \div 68$ (i) $943,876 \div 573$ (p) $\$40,050.06 \div 563$
 (c) $20,273 \div 97$ (j) $389,647 \div 859$ (q) $\$70,987.85 \div 877$
 (d) $68,258 \div 48$ (k) $409,062 \div 685$ (r) $\$58,063.74 \div 496$
 (e) $843,962 \div 37$ (l) $198,342 \div 784$ (s) $\$20,834.35 \div 635$
 (f) $479,628 \div 56$ (m) $586,438 \div 982$ (t) $\$35,964.28 \div 438$
 (g) $563,849 \div 87$ (n) $674,283 \div 839$ (u) $\$64,283.65 \div 98$