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*) 387 × 495	(*b*) 429 × 524	(*c*) 857 × 294	(*d*) 492 × 956	(*e*) 649 × 758
(*f*) 976 × 483	(*g*) 769 × 895	(*h*) 8765 × 4528	(*i*) 8219 × 7863	(*j*) 98,347 × 864
(*k*) 79,486 × 795	(*l*) 683,947 × 487	(*m*) \$500.64 × 405	(*n*) \$876.97 × 648	
(*o*) \$945.65 × 749	(*p*) \$876.89 × 658	(*q*) \$498.95 × 976	(*r*) \$614.92 × 809	
(*s*) \$975.27 × 345	(*t*) 86,563 × 7,090	(*u*) 678,964 × 8,006	(*v*) 8,093,848 × 706	

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

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