



144 Club

The
99
Club

Name: _____ Date: _____

7×8		16×3		$.10 \times 18$	
$15 \div 2$		$5(14)$		50×17	
15×9		$18 \times .10$		5×17	
$230 \div 10$		$6 + 8 \times 2$		5×170	
20^2		34×20		3×16	
$230 \div 100$		$6 \times 2 + 8$		$.5 \times 17$	
12×13		17×5		6×19	
$230 \div 1000$		$7^2 + 15$		$85 \div 5$	
11×11		8×8		3×20	
$\frac{1}{2}$ of 80		$2^3 + 3^2$		$.6 \times 200$	
$28 \times .25$		19×6		2×30	
$\frac{1}{4}$ of 80		$128 \div 2$		$600 \div 2$	
$64 \times .75$		20×3		5×2.2	
$\frac{3}{4}$ of 80		$256 \div 4$		$48 \div 16$	
8×7		30×2		$16 \times \frac{1}{2}$	
1^2		$128 \div 64$		$48 \div 3$	
9×15		2.2×5		2×48	
1^3		$256 \div 8$		$156 \div 13$	
$\sqrt{400}$		$\frac{1}{2} \times 16$		1.5×9	
10^2		$1280 \div 2$		$135 \div 9$	
13×12		10% of 11		9×1.5	
10^3		$2560 \div 80$		$560 \div 8$	
$.25 \times 28$		48×2		$28 \times .25$	
$14(5)$		$256 \div 80$		$560 \div 7$	

63×5		$21 \div 70$		300×11	
$6^2 + 2^2$		699×1		11×300	
4^3		699×0		10×100	
5^3		$699 \div 1$		20×33	
$4^3 + 5^3$		$699 \div 0$		54×3	
5×63		$333 \div 1$		100×10	
$2^2 + 6^2$		$333 \div 10$		33×20	
$5^3 + 4^3$		$333 \div .10$		3×54	
$315 \div 5$		0^3		$1000 \div 10$	
$315 \div 63$		$.5 \times 6$		$1000 \div 100$	
$(3+5) \times 7$		10% of 72		$660 \div 20$	
$(7+2) \times 8$		20% of 72		$660 \div 33$	
$(3+3) \times 4$		5% of 72		$162 \div 54$	
7×30		103×4		$162 \div 3$	
30×7		206×5		$6(.25)$	
3×70		$888 \div 10$		$60(.25)$	
$.7 \times 3$		20^3		$600(.25)$	
50^2		30^2		$88 \div 4$	
$.5^2$		50×50		$88 \div 8$	
$210 \div 7$		40^2		$88 \div 16$	
$210 \div 70$		$412 \div 103$		22×4	
$210 \div 3$		$412 \div 4$		11×8	
$210 \div 30$		$1030 \div 206$		5.5×16	
$21 \div 30$		$1030 \div 5$		$\sqrt{1000000}$	