

Platinum Club



The Riverside Federation



$\sqrt{625}$	25	$25 \div 2$	12.5	$\frac{1}{8} \times 24$	3
8×13	104	$\frac{3}{8} + \frac{1}{2}$	$1\frac{1}{8}$	$23 \div 100$	0.23
47×2	94	$840 \div 7$	120	12×1.5	18
$34 \times \frac{1}{2}$	17	25% of 560	140	10% of 111	11
$(9 \times 8) + 16$	88	19(5)	95	15×12	180
$76 \div 19$	4	32×0.25	16	$162 \div 9$	18
$\frac{1}{2} + \frac{1}{4}$	$\frac{3}{4}$	20^2	400	$7680 \div 2$	3840
$\frac{3}{4}$ of 48	36	$\sqrt{3600}$	60	LXVIII x II	CXXXVI
7×3.3	23.1	$640 \div 8$	80	2.5×9	22.5
39×3	117	$2\frac{1}{4} + 3\frac{3}{4}$	6	$\frac{3}{8}$ of 64	40
76×0.5	38	XXVII - XIV	XIII	$\frac{3}{4} \times \frac{3}{4}$	9/16
90^2	8,100	$168 \div 14$	12	$(96 \div 2) + 19$	67
$512 \div 80$	6.4	40% of 80	32	2×69	138
27×5	135	$-7 + 12$	5	2.2×6	13.2
10% of 390	39	$288 \div 96$	3	$9^2 + 18$	99
0.5×350	175	0.5^2	0.25	5×190	950
$\frac{1}{2}$ of 2,500	1,250	0.25×17	4.25	$27 \div 1000$	0.027
$95 \div 5$	19	12×14	168	$(8 \times 3) + 9$	33
$650 \div 2$	325	32×0.5	16	$0.27 \div 100$	0.0027
$-1 + 3$	2	0.6×300	180	3×27	81
$\frac{1}{4}$ of 96	24	$4^3 + 3^2$	73	48×20	960
3×33	99	$\frac{1}{2}$ of 85	42.5	25% of 500	125
$1\frac{1}{2} + 2\frac{3}{4}$	$4\frac{1}{4}$	Degrees in pentagon - degrees in rectangle	90°	7(17)	119
VIII x VII	LVI	XVII x III	LI	35% of 50	17.5
500×11	5,500	73×5	365	$560 \div 70$	8
$880 \div 22$	40	$11^2 + 2^2$	125	$978,235 \times 1$	978,235
20% of 82	16.4	$3000 \div 100$	30	5.6×3	16.8
$(9 + 7) \times 4$	64	0.5×9	4.5	Degrees in octagon + degrees in rectangle	1080°
$\frac{3}{4}$ of 120	90	$249 \div 83$	3	2.612×10	26.12
10% of 91	9.1	$100,000 \div 10$	10,000	$63,251 \div 1$	63,251
$\sqrt{121}$	11	0^4	0	$2^3 + 5^3$	133
$415 \div 5$	83	555×10	5,550	$652 \div 100$	6.52
Degrees in triangle + degrees in circle	540°	$5^2 + 12^2$	169	45×20	900
$6^2 + 4^2$	52	20×44	880	$15\frac{3}{4} + 7\frac{1}{2}$	$23\frac{1}{4}$
75% of 360	270	10×0.01	0.1	MC + MCLX	MMCLX
9^3	729	1.1×300	330	$\sqrt{225}$	15
VIII + XIX	XXVII	$\sqrt{169}$	13	$-36 + 45$	9
$\frac{3}{8}$ of 120	45	$1280 \div 80$	16	$5^2 + 3^3$	52
$-16 + 7$	-9	$\frac{1}{8} + \frac{5}{8}$	$\frac{6}{8}$	$6n + 17 = 59$	$n = 7$
$(28 \div 4) \times 9$	63	$5n + 7 = 67$	$n = 12$	$\sqrt{1,000,000}$	1,000