

Platinum Club



The Riverside Federation



| | | | | | |
|--|--|--|--|--|--|
| $\sqrt{625}$ | | $25 \div 2$ | | $\frac{1}{8} \times 24$ | |
| 8×13 | | $\frac{5}{8} + \frac{1}{2}$ | | $23 \div 100$ | |
| 47×2 | | $840 \div 7$ | | 12×1.5 | |
| $34 \times \frac{1}{2}$ | | 25% of 560 | | 10% of 111 | |
| $(9 \times 8) + 16$ | | $19(5)$ | | 15×12 | |
| $76 \div 19$ | | 32×0.25 | | $162 \div 9$ | |
| $\frac{1}{2} + \frac{1}{4}$ | | 20^2 | | $7680 \div 2$ | |
| $\frac{3}{4}$ of 48 | | $\sqrt{3600}$ | | $LXVIII \times II$ | |
| 7×3.3 | | $640 \div 8$ | | 2.5×9 | |
| 39×3 | | $2\frac{1}{4} + 3\frac{3}{4}$ | | $\frac{5}{8}$ of 64 | |
| 76×0.5 | | XXVII - XIV | | $\frac{3}{4} \times \frac{3}{4}$ | |
| 90^2 | | $168 \div 14$ | | $(96 \div 2) + 19$ | |
| $512 \div 80$ | | 40% of 80 | | 2×69 | |
| 27×5 | | $-7 + 12$ | | 2.2×6 | |
| 10% of 390 | | $288 \div 96$ | | $9^2 + 18$ | |
| 0.5×350 | | 0.5^2 | | 5×190 | |
| $\frac{1}{2}$ of 2,500 | | 0.25×17 | | $27 \div 1000$ | |
| $95 \div 5$ | | 12×14 | | $(8 \times 3) + 9$ | |
| $650 \div 2$ | | 32×0.5 | | $0.27 \div 100$ | |
| $-1 + 3$ | | 0.6×300 | | 3×27 | |
| $\frac{1}{4}$ of 96 | | $4^3 + 3^2$ | | 48×20 | |
| 3×33 | | $\frac{1}{2}$ of 85 | | 25% of 500 | |
| $1\frac{1}{2} + 2\frac{3}{4}$ | | Degrees in pentagon - degrees in square | | $7(17)$ | |
| VIII x VII | | XVII x III | | 35% of 50 | |
| 500×11 | | 73×5 | | $560 \div 70$ | |
| $880 \div 22$ | | $11^2 + 2^2$ | | $978,235 \times 1$ | |
| 20% of 82 | | $3000 \div 100$ | | 5.6×3 | |
| $(9 + 7) \times 4$ | | 0.5×9 | | Degrees in octagon + degrees in rectangle | |
| $\frac{3}{4}$ of 120 | | $249 \div 83$ | | 2.612×10 | |
| 10% of 91 | | $100,000 \div 10$ | | $63,251 \div 1$ | |
| $\sqrt{121}$ | | 0^4 | | $2^3 + 5^3$ | |
| $415 \div 5$ | | 555×10 | | $652 \div 100$ | |
| Degrees in triangle + degrees in circle | | $5^2 + 12^2$ | | 45×20 | |
| $6^2 + 4^2$ | | 20×44 | | $15\frac{3}{4} + 7\frac{1}{2}$ | |
| 75% of 360 | | 10×0.01 | | MC + MCLX | |
| 9^3 | | 1.1×300 | | $\sqrt{225}$ | |
| VIII + XIX | | $\sqrt{169}$ | | $-36 + 45$ | |
| $\frac{3}{8}$ of 120 | | $1280 \div 80$ | | $5^2 + 3^3$ | |
| $-16 + 7$ | | $\frac{1}{8} + \frac{5}{8}$ | | $6n + 17 = 59$ | |
| $(28 \div 4) \times 9$ | | $5n + 7 = 67$ | | $\sqrt{1,000,000}$ | |