

Gold Club



The Riverside Federation



1	$\sqrt{400}=20$	37	$15 \div 2=7.5$	73	$16 \times 3=48$
2	$7 \times 8=56$	38	$50 \times 17=85$	74	$10 \times 18=180$
3	$30 \times 2=60$	39	$560 \div 7=80$	75	$9 \times 1.5=13.5$
4	$16 \times \frac{1}{2}=8$	40	$256 \div 80=3.2$	76	$10\% \text{ of } 11=1.1$
5	$8 \times 7=56$	41	$14(5)=70$	77	$13 \times 12=156$
6	$48 \div 16=3$	42	$28 \times 0.25=7$	78	$135 \div 9=15$
7	$256 \div 4=81$	43	$48 \times 2=96$	79	$1280 \div 2=640$
8	$\frac{3}{4} \text{ of } 80=60$	44	$0.25 \times 28=7$	80	$10^2=100$
9	$5 \times 2.2=11$	45	$560 \div 8=70$	81	$1.5 \times 9=13.5$
10	$20 \times 3=60$	46	$2560 \div 80=32$	82	$\frac{1}{2} \times 16=8$
11	$64 \times 0.5=32$	47	$10^3=1000$	83	$\sqrt{25}=5$
12	$20^2=400$	48	$156 \div 13=12$	84	$1^3=1$
13	$256 \div 8=32$	49	$9 \times 15=135$	85	$2 \times 48=96$
14	$17 \times 5=85$	50	$\sqrt{100}=10$	86	$2.2 \times 5=11$
15	$6 \times 19=114$	51	$128 \div 64=2$	87	$7^2+15=64$
16	$0.5 \times 200=100$	52	$1^2=1$	88	$5 \times 170=850$
17	$\frac{1}{2} \text{ of } 200=100$	53	$0.5 \times 17=8.5$	89	$230 \div 1000=0.23$
18	$85 \div 5=17$	54	$12 \times 13=156$	90	$(6 \times 2)+8=20$
19	$600 \div 2=300$	55	$28 \times 0.5=14$	91	$230 \div 100=2.3$
20	$128 \div 2=64$	56	$0.6 \times 100=60$	92	$3 \times 16=48$
21	$\frac{1}{4} \text{ of } 80=20$	57	$2^3+3^2=17$	93	$34 \times 20=680$
22	$2 \times 30=60$	58	$\frac{1}{2} \text{ of } 80=40$	94	$50\% \text{ of } 200=100$
23	$19 \times 6=114$	59	$3 \times 20=60$	95	$5(14)=70$
24	$8 \times 8=64$	60	$11 \times 11=121$	96	$6+8 \times 2=28$
25	$300 \times 11=3300$	61	$63 \times 5=315$	97	$210 \div 70=3$
26	$660 \div 33=20$	62	$6^2 + 2^2=40$	98	$699 \times 1=699$
27	$20\% \text{ of } 72=14.4$	63	$1000 \div 100=10$	99	$54 \times 3=162$
28	$(7+2) \times 8=72$	64	$0.5 \times 6=3$	100	$5 \times 63=315$
29	$660 \div 20=33$	65	$315 \div 63=5$	101	$100 \times 10=1000$
30	$10\% \text{ of } 72=7.2$	66	$1000 \div 10=100$	102	$333 \div 1=333$
31	$\sqrt{81}=9$	67	$0^3=0$	103	$2^2+6^2=40$
32	$315 \div 5=63$	68	$333 \div 10=33$	104	$333 \div 10=33.3$
33	$3 \times 54=162$	69	$5^2 + 6^2=61$	105	$33 \times 20=660$
34	$4^3+5^3=189$	70	$20 \times 33=660$	106	$699 \div 1=699$
35	$5^3=125$	71	$10 \times 100=1000$	107	$\sqrt{36}=6$
36	$4^3=64$	72	$11 \times 300=3300$	108	$\sqrt{64}=8$