

Bingo da Matemática.

<http://gustavovanin.blogspot.com.br/>

Ao fazer a leitura não diga o resultado, pois os alunos terão que efetuar as contas e registrar.

$10/10=1$	$12-10=2$	$7-4=3$	$2 \times 2=4$	$50/10=5$	$2 \times 3=6$	$1 \times 7=7$	$2 \times 4=8$	$3 \times 3=9$	$5+5=10$
$10+1=11$	$10+2=12$	$10+3=13$	$2 \times 7=14$	$3 \times 5=15$	$4 \times 4=16$	$2 \times 8+1=17$	$3 \times 6=18$	$29-10=19$	$2 \times 10=20$
$7 \times 3=21$	$3 \times 7+1=22$	$10+10+3=23$	$4 \times 6=24$	$5 \times 5=25$	$2 \times 13=26$	$3 \times 9=27$	$4 \times 7=28$	$20+9=29$	$60/2=30$
$15+15+1=31$	$2+2 \times 15=32$	$99/3=33$	$2 \times 17=34$	$5 \times 7=35$	$6 \times 6=36$	$20+17=37$	$40-2=38$	$40-1=39$	$80/2=40$
$20+20+1=41$	$6 \times 7=42$	$20+23=43$	$2 \times 22=44$	$9 \times 5=45$	$10+36=46$	$20+27=47$	$6 \times 8=48$	$7 \times 7=49$	$100/2=50$
$5 \times 10+1=51$	$50+2=52$	$30+23=53$	$50+4=54$	$50+5=55$	$60-4=56$	$30+27=57$	$2 \times 29=58$	$30+29=59$	$120/2=60$
$1+4 \times 15=61$	$2 \times 31=62$	$9 \times 7=63$	$8 \times 8=64$	$30+35=65$	$33 \times 2=66$	$30+37=67$	$70-2=68$	$3 \times 23=69$	$140/2=70$
$75-4=71$	$9 \times 8=72$	$7 \times 10+3=73$	$70+4=74$	$10+65=75$	$70+6=76$	$60+17=77$	$80-2=78$	$70+9=79$	$160/2=80$
$9 \times 9=81$	$2 \times 41=82$	$40+43=83$	$70+14=84$	$70+15=85$	$2 \times 43=86$	$40+47=87$	$2 \times 44=88$	$40+49=89$	$180/2=90$
$100-9=91$	$2 \times 46=92$	$45+45+3=93$	$80+14=94$	$80+15=95$	$32 \times 3=96$				