





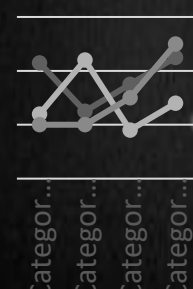
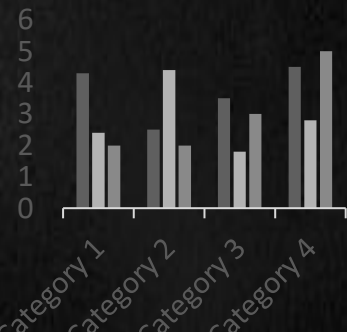




82.67%  $E=MC^2$ 41.852·87.3 Thousands Hundreds Tens . Tenths Hundredths Thousandths
 $3 \leq 4x$ 235 $1.8 \div 2 = 9$ 11.4^{37} $4 \times 5 = 2 \times 10$
 π^3 $\times 79.8$ $5 \overline{)670}$ $A = \pi r^2$  $3,589,416$
 14 $+6,985,478$

Math is awesome...

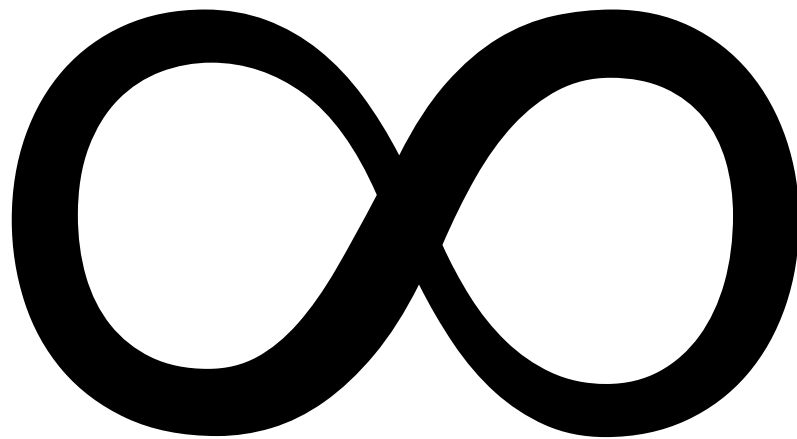
Go figure!

 $\frac{1}{4}$
 $\frac{1}{2}$
 $\frac{3}{4}$

$C = \pi D$
 x
 $12y = 147x$  $1,893$
 4 2 A B $- 946$ $12 \geq 6n$  82
  $(28 \times 15) - 41 \div 9 + 16^2$ $\$12.18$
 Categor...
 Categor...
 Categor...
 Categor...
 Category 1
 Category 2
 Category 3
 Category 4
 $\sqrt{2}$ $\{f\}$  Teach Grow Sow

I  MATH

THIS MUCH!



I hope you're
going to
explain your
answer!

