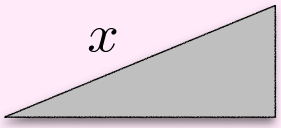


I was supposed to solve for x.
So glad I found u instead.

Evil Mad Scientist – Valentines –

FROM:_____
TO:_____

Hey Valentine,
Just knowing you're out there warms my heart.

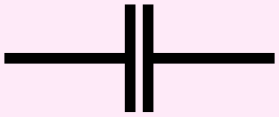
Evil Mad Scientist – Valentines –

FROM:_____
TO:_____

ROSES ARE RED
VIOLETS ARE BLUE
THIS VALENTINE AUTOMATICALLY
GENERATED FOR YOU

Evil Mad Scientist – Valentines –

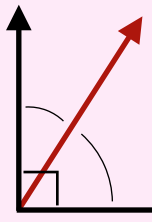
FROM:_____
TO:_____



I have the capacity to love you.

Evil Mad Scientist – Valentines –

FROM:_____
TO:_____

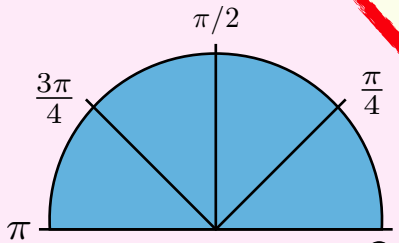


I find *all* of your angles complementary.

Evil Mad Scientist – Valentines –

FROM:_____
TO:_____

You are my sweetie π.



Evil Mad Scientist – Valentines –

FROM:_____
TO:_____

Evil Mad Scientist Valentines

http://www.evilmadscientist.com/2016/valentines-4/

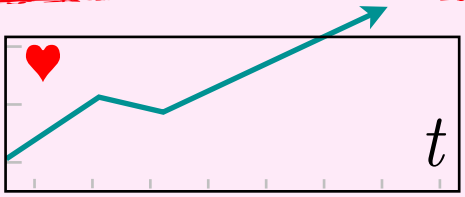
$$\frac{1}{2}(\heartsuit + \heartsuit^*) = \heartsuit$$

My love for you is real.

Evil Mad Scientist – Valentines –

FROM:_____

TO:_____

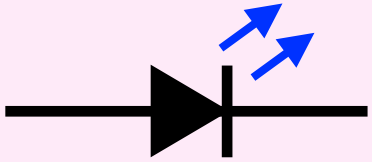


Our love is off the charts.

Evil Mad Scientist – Valentines –

FROM:_____

TO:_____



You make me glow.

Evil Mad Scientist – Valentines –

FROM:_____

TO:_____

$$u > i/3$$

Solve for i.

Evil Mad Scientist – Valentines –

FROM:_____

TO:_____

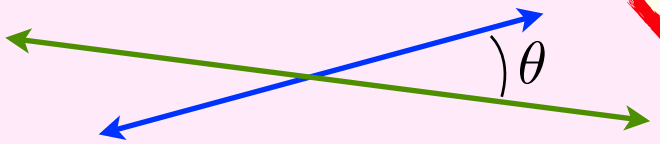
$$\frac{d\heartsuit}{dt} > 0, \frac{d^2\heartsuit}{dt^2} > 0, \forall t > 0$$

I love you more every day.

Evil Mad Scientist – Valentines –

FROM:_____

TO:_____



I can't wait to intersect with you.

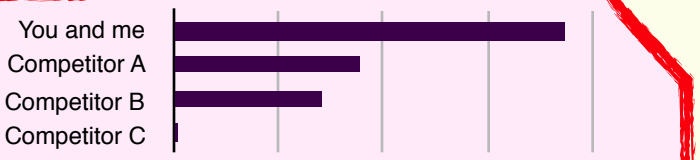
Evil Mad Scientist – Valentines –

FROM:_____

TO:_____

Evil Mad Scientist Valentines

http://www.evilmadscientist.com/2016/valentines-4/

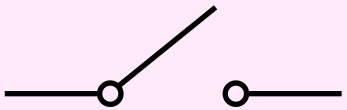


My love for you has an estimated MTBF of over 2 million hours.

Evil Mad Scientist – Valentines –

FROM:_____

TO:_____



You turn me on.

Evil Mad Scientist – Valentines –

FROM:_____

TO:_____

00000001

I love you just a little bit.

Evil Mad Scientist – Valentines –

FROM:_____

TO:_____

I can hardly resist you.

Evil Mad Scientist – Valentines –

FROM:_____

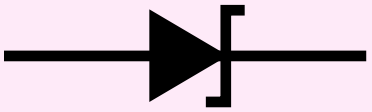
TO:_____

You electrify me.

Evil Mad Scientist – Valentines –

FROM:_____

TO:_____



I'd go both ways for you.

Evil Mad Scientist – Valentines –

FROM:_____

TO:_____

Evil Mad Scientist

Valentines

http://www.evilmadscientist.com/2016/valentines-4/

Evil Mad Scientist

Valentines

http://www.evilmadscientist.com/2016/valentines-4/

$$\mathbf{F} = -\mathrm{G}\frac{M_{\mathrm{me}}M_{\mathrm{you}}}{|\mathbf{r}_{\mathrm{us}}|^2}\hat{\mathbf{r}}_{\mathrm{us}}$$

I've always been attracted to you.

Evil Mad Scientist – Valentines –

FROM:_____

TO:_____

$$z(t) = z_0 - \frac{1}{2}gt^2$$

I'm falling for you.

Evil Mad Scientist – Valentines –

FROM:_____

TO:_____

$$\sin^2(\theta) + \cos^2(\theta) = 1$$

You are the cosine squared to my sine squared.

Evil Mad Scientist – Valentines –

FROM:_____

TO:_____

$$\sum_{n=0}^{\infty} \frac{(-1)^n}{(2n+1)!}x^{2n+1}$$

I'd like to sin with you.

Evil Mad Scientist – Valentines –

FROM:_____

TO:_____

$$\frac{1}{\left(\frac{dS}{dE}\right)_{\mathrm{you}}} \gg 0$$

You're really hot.

Evil Mad Scientist – Valentines –

FROM:_____

TO:_____

$$\frac{\mathrm{d}^2x}{\mathrm{d}t^2} + {\omega_0}^2 x = \frac{F}{m}\sin(\omega_0 t)$$

You excite my fundamental frequency.

Evil Mad Scientist – Valentines –

FROM:_____

TO:_____