Roses are red
Some quarks are blue
The strong nuclear force
is what attracts me to you

**Evil Mad Scientist**
*– Valentines –*

FROM:_____
TO:_____

---

You're acute one
from any angle.

**Evil Mad Scientist**
*– Valentines –*

FROM:_____
TO:_____

---

Be my Valentine.
Any other choice would be irrational.

$\sqrt{\heartsuit}$

**Evil Mad Scientist**
*– Valentines –*

FROM:_____
TO:_____

---

You get me all charged up.

**Evil Mad Scientist**
*– Valentines –*

FROM:_____
TO:_____

---

You must have taken my electron,
because I've got my ion you.

**Evil Mad Scientist**
*– Valentines –*

FROM:_____
TO:_____

---

It's hard to define
how much I like you.

$\dfrac{\heartsuit}{0}$

**Evil Mad Scientist**
*– Valentines –*

FROM:_____
TO:_____

---

**Evil Mad Scientist**

♥ **Valentines** ♥

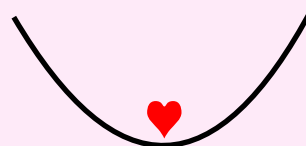**Card 1:**

$$\mu = F/N$$

Let's measure our coefficient of kinetic friction.

Evil Mad Scientist – Valentines –

FROM: _____
TO: _____

**Card 2:**

My love for you is at a stable equilibrium and therefore resistant to external perturbations.

Evil Mad Scientist – Valentines –

FROM: _____
TO: _____

**Card 3:**

I'll never be np complete without you.

Evil Mad Scientist – Valentines –

FROM: _____
TO: _____

**Card 4:**

It takes a special person to overcome my activation energy for me to send this card to you and ask if you will be my Valentine

Evil Mad Scientist – Valentines –

FROM: _____
TO: _____

**Card 5:**

Parallel lines never meet. But we should.

Evil Mad Scientist – Valentines –

FROM: _____
TO: _____

**Card 6:**

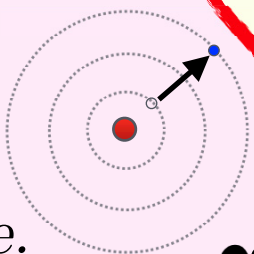I love you more than RPN calculators.

Evil Mad Scientist – Valentines –

FROM: _____
TO: _____

*You put me in an excited state.*

Evil Mad Scientist
– Valentines –
FROM:_____
TO:_____

You make my heart feel like $\sin(1/x)$,
...in the limit of $x \to 0$

Evil Mad Scientist
– Valentines –
FROM:_____
TO:_____

*Roses are red*
*My spectrum shifts blue*
*Whenever I have*
*A chance to see you*

Evil Mad Scientist
– Valentines –
FROM:_____
TO:_____

$\forall \epsilon > 0, \exists \delta > \epsilon,$ where $\delta$ represents my love for you.
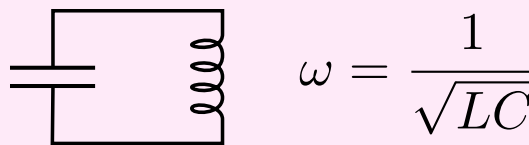
Evil Mad Scientist
– Valentines –
FROM:_____
TO:_____

$$\mathscr{L}(t) = e^t$$
*My love for you is equal to its own slope*

Evil Mad Scientist
– Valentines –
FROM:_____
TO:_____
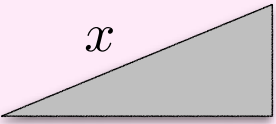
$$\omega = \frac{1}{\sqrt{LC}}$$
We resonate.

Evil Mad Scientist
– Valentines –
FROM:_____
TO:_____

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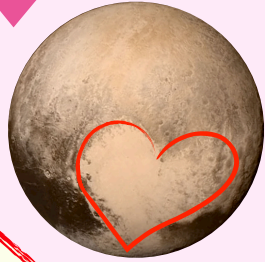
I was supposed to solve for $x$.
So glad I found $u$ instead.

FROM:_____
TO:_____

---

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

FROM:_____
TO:_____

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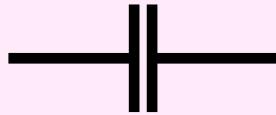
ROSES ARE RED
VIOLETS ARE BLUE
THIS VALENTINE AUTOMATICALLY
GENERATED FOR YOU

FROM:_____
TO:_____

---
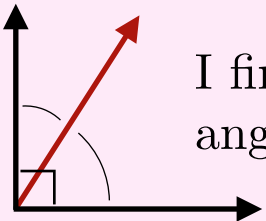
*I have the capacity to love you.*

FROM:_____
TO:_____

---

I find *all* of your angles complementary.
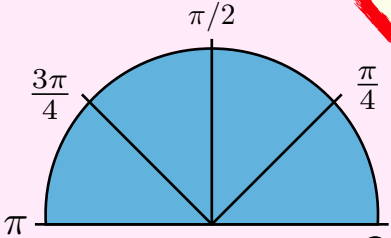
FROM:_____
TO:_____

---

You are my sweetie $\pi$.

$\pi/2$

$\frac{3\pi}{4}$    $\frac{\pi}{4}$

$\pi$

FROM:_____
TO:_____

---

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

*My love for you is real.*

FROM:_____
TO:_____

---
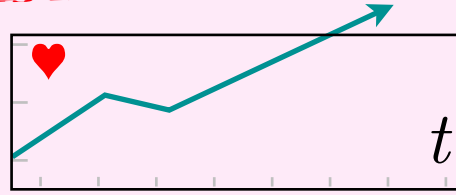


*Our love is off the charts.*
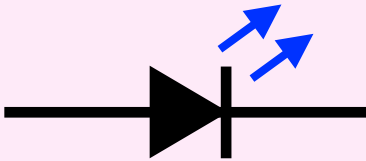
FROM:_____
TO:_____

---



You make me glow.

FROM:_____
TO:_____

---

$$u > i/3$$

Solve for $i$.

FROM:_____
TO:_____

---

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

**I love you more every day.**

FROM:_____
TO:_____

---



$\theta$

I can't wait to intersect with you.

FROM:_____
TO:_____

---

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

| | |
|---|---|
| You and me | |
| Competitor A | |
| Competitor B | |
| Competitor C | |

**Evil Mad Scientist** – Valentines –

FROM:_____
TO:_____

---
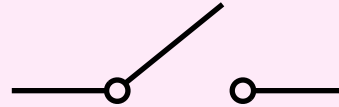
*You turn me on.*

**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:_____
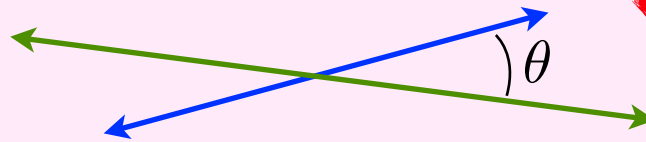
---

*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/2019/valentines7/

$$\mathbf{F} = -\mathrm{G}\frac{M_{\mathrm{me}}M_{\mathrm{you}}}{|\mathbf{r}_{\mathrm{us}}|^2}\hat{\mathbf{r}}_{\mathrm{us}}$$
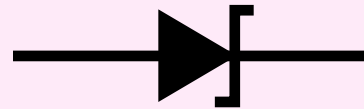
*I've always been attracted to you.*

**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:**_____

**Evil Mad Scientist**

**Valentines**

http://www.evilmadscientist.com/2019/valentines7/