$$s = \tfrac{1}{2}\,gt^2$$

words and music by Tom Lehrer (tune: "Te Amo")

PROFESSOR: s is one half g t squared
               p v equals n r t
               K E is one half m v squared
               And T is 2 π times the square root of L over g.

STUDENT: I try my level best,
               And I cram for ev'ry test,
               And I do all my work without delaying.
               I'm certainly not lazy,
               But I think I'll soon go crazy,
               'Cause I don't understand a word he's saying.
               I hope they overlook this course,
               For why I ever took this course
               Will always be a mystery to me.
               But still I wish I knew
               Just what the dean will do
               If I don't get a C.

PROFESSOR:

The force is mass
Times acceleration.
Yes, the force is the mass
Times the acceleration, or more
    precisely, the time derivative
    of the linear momentum.

s is one half g t squared
p v equals n r t

K E is one half m v squared

And T is 2 π times the square
    root of L over g.

Over g

Over g

Square root of L by g.

STUDENT:

I think he said the force,
I know that word, of course,
It's all becoming clear,
But it's too late, I fear.

There he goes again!

I try my level best, and I cram for ev'ry test,
I'm certainly not lazy, but I think I'll soon go crazy,
'Cause I don't understand a word he's saying.
I hope they overlook this course,
For why I ever took this course
Will always be a mystery to me.
But still I wish I knew just what the dean will do
If I don't get a C.

a C

a C
If I don't get a C.