Kreatifnya Anak Luar Negeri

Oleh Adi Sumaryadi

Ada yang bilang bahwa tingkat kreatifitas anak luar negeri (maksudnya luar indonesia) lebih kreatif walaupun mereka melakukan sebuah kesalahan, saya tidak terlalu mempermasalahkan ini, tetapi ada beberapa hal lucu yang muncul dalam kreatifitas mereka, ini terinpirasi melihat sebagain foto yang dipresentasikan saat kuliah, ada beberapa gambar unik dan lucu (menurutku) yang bisa teman-teman lihat. Semuanya ada di selengkapnya.

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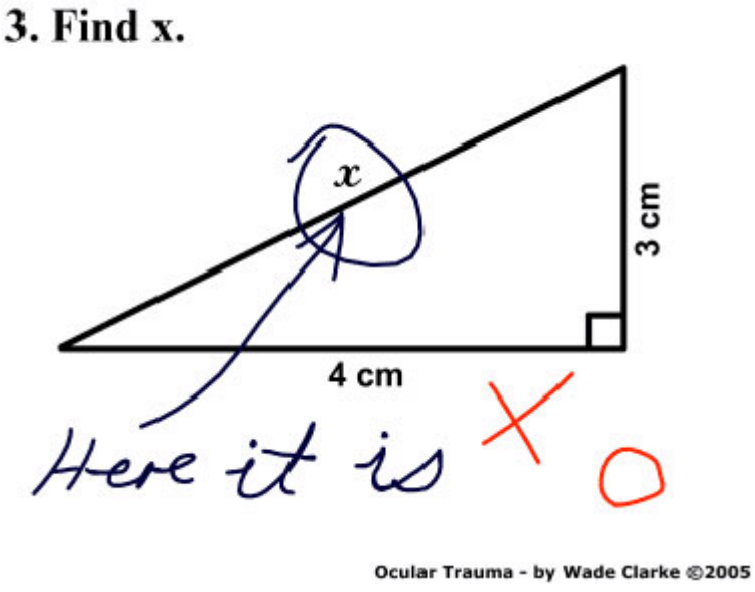
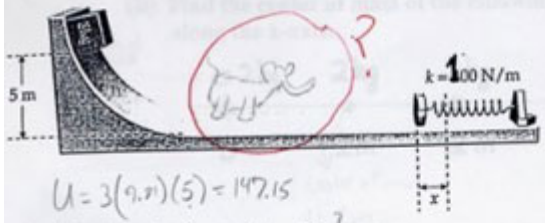


2. A 3-kg object is released from rest at a height of 5m on a curved frictionless ramp. At the foot of the ramp is a spring of force constant k = 100 N/m. The object slides down the ramp and into the spring, compressing it a distance x before coming to rest.

10 (a) Find x.

5 (b) Does the object continue to move after it comes to rest? If yes, how high will it go up the slope before it comes to rest?



$U = 3(9.81)(5) = 147.15$

$U_s = \frac{1}{2}(100)x^2 = 50x^2$ ...?

NO. there is an elephant in the way.

0

$$\int \frac{1}{\text{cabin}}\, d\text{cabin} = \ln \text{cabin} + c$$

$$= \text{natural log cabin} + c$$

$$= \text{houseboat}$$

PETER

1.21

4a) Expand

~~$x^3 + 5x - 2$~~

$(a+b)^n$ Very funny, Peter.

$= (a + b)^n$

$= (a + b)^n$

$= (a + b)^n$

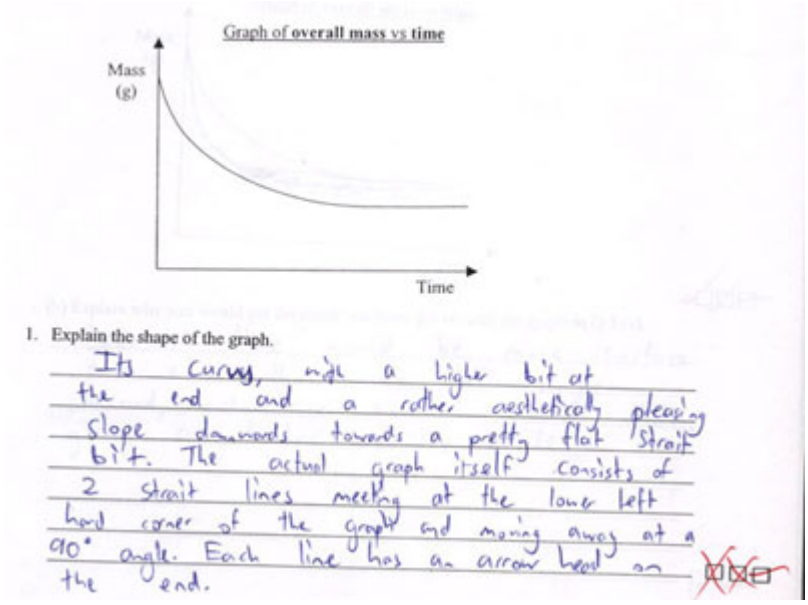
etc...

After explaining to a student through various lessons and examples that:

$$\lim_{x \to 8} \frac{1}{x-8} = \infty$$

I tried to check if she really understood that, so I gave her a different example. This was the result:

$$\lim_{x \to 5} \frac{1}{x-5} = 5$$



1. Explain the shape of the graph.

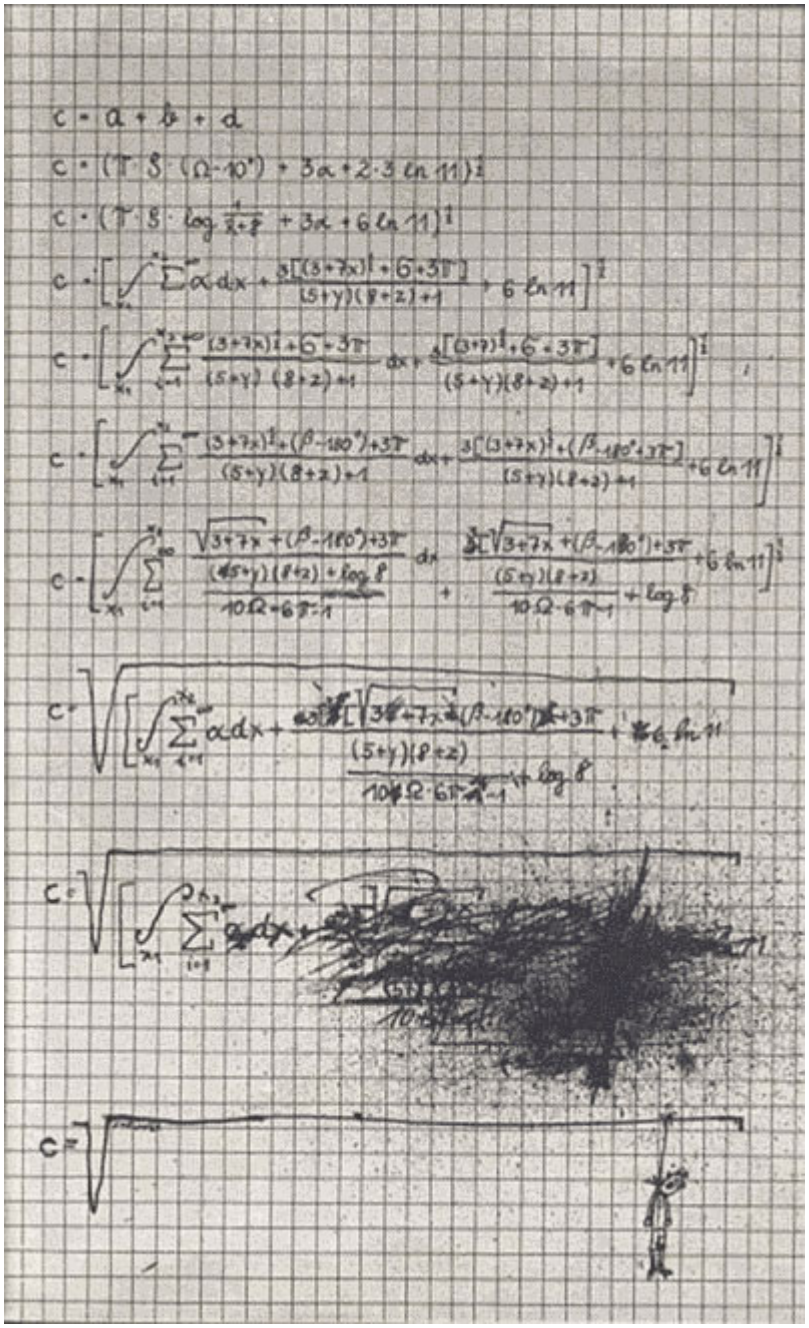
It's curvy, with a higher bit at the end and a rather aesthetically pleasing slope downwards towards a pretty flat straight bit. The actual graph itself consists of 2 straight lines meeting at the lower left hand corner of the graph and going away at a 90° angle. Each line has an arrow head on the end.

Solving equation by one Blondie:

$$\frac{1}{n}\sin x = ?$$

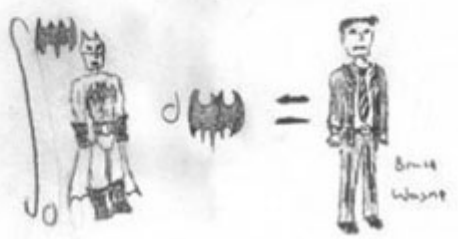
$$\frac{1}{n}\sin x =$$

$$six = 6$$



A proton approaches a long line of positive charge so that with it's initial trajectory it would intersect the line. The line has a uniform charge density of 5 nanoC/m. If the proton starts off with velocity 300 km/s a distance 1 km from the line charge, what is the distance of closest approach?
Mass of proton=1.67E-27 kg
K=8.99E9 Nmm/CC
Hint: find the field and potential that affect the proton.

Problem
Use calculus to find the identity of Batman.



Proof that girls are evil:

First we state that girls require time and money.

$$Girls = Time \times Money$$

And as we all know "time is money."

$$Time = Money$$

Therefore:

$$Girls = Money \times Money = (Money)^2$$

And because "money is the root of all evil":

$$Money = \sqrt{Evil}$$

Therefore:

$$Girls = (\sqrt{Evil})^2$$

And we are forced to conclude that:

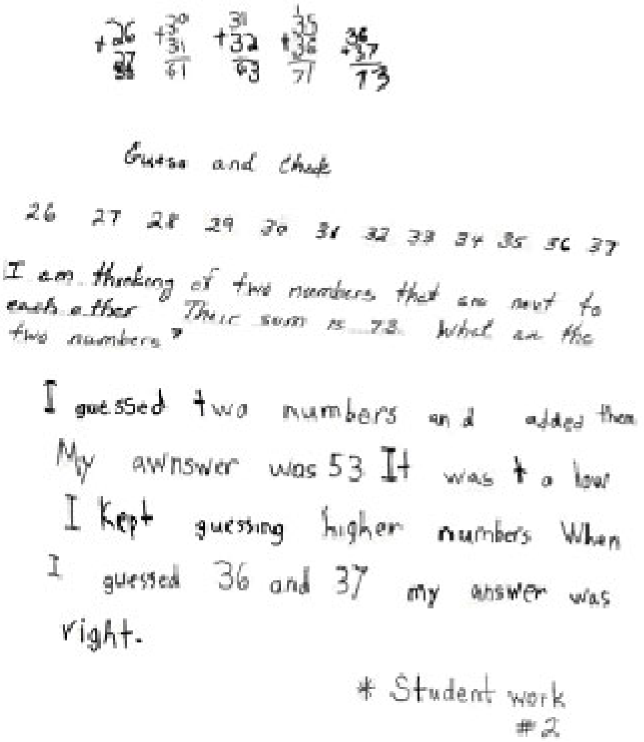
$$Girls = Evil$$

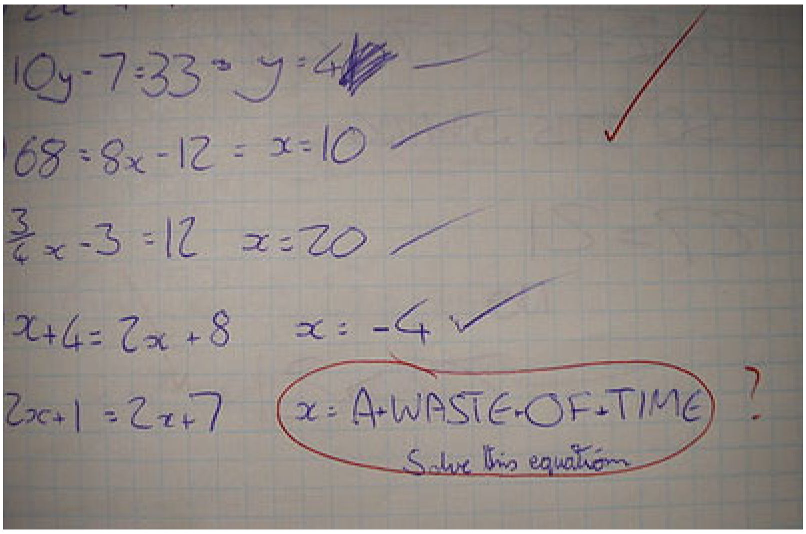
Super duper 3+

17 people sit around a campfire. Then 6 people join them. 8 people leave. Later 10 more people leave. How many are around the campfire?

there is 5 people left around the campfire I drew 17 people around the campfire then I put in 6 more people Then I took 8 away Then I took away 10 people that is how I got 5.

* Student work #





Bagaimana menurut pendapat teman-teman?

Kata Kunci :