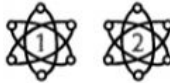


Be Yourself!



$$\operatorname{arccsch}(z) = \ln(1 + \sqrt{1+z^2})/z$$

$$(a \times b)^n = a^n \times b^n \sim \forall x[p(x)] \equiv \exists x[\sim p(x)]$$

$$\tanh(z) = -i \tan(iz)$$



NAME _____


ACTIVITY 7



As you listen to the song, replace the picture by the corresponding word.

Albert




There's 



to know who you are
believe in your 
and reach for the 

Look into your soul
Cause deep inside
You're a genius at 

It doesn't matter what they say
Just be yourself, day after 
It's your , there is no doubt
Be yourself and you'll stand out.




Don't let others
pull you down
There's no logic
in a 

Let your mind
fly like a 
open your 
and see the 



It doesn't matter what they say
Just be yourself, day after 
It's your , there is no doubt
Be yourself and you'll stand out.

Millie

Don't let others
pull you down
There's no logic
in a 

Let your mind
fly like a 
open your 
and see the 

Albert and Millie

It doesn't matter what they say
Just be yourself, day after 
It's your , there is no doubt
Be yourself and you'll stand out.

(Spoken)

By the way, Millie. I like you, too.

$$\log_n m = \frac{\log m}{\log n}$$

$$\frac{n!}{(n-r)!r!}$$

$$\sim \forall x \forall y [p(x,y)] \equiv \exists x \exists y [\sim p(x,y)]$$

$$\coth(z) = i \cot(iz) \sinh(z) = i \sin(iz) \quad a_n = a_1 + (n-1)d$$

