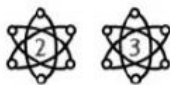




Something Different

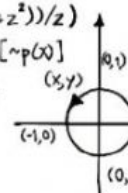


$$\operatorname{arccsch}(z) = \ln(1 + \sqrt{1+z^2})/z$$

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

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

NAME _____



ACTIVITY 2

As you listen to the song, fill in the gaps with the right word. Hint! you have the first letter to guess the rest.

FEET

I've always been the 1. _____

I've always been the 2. _____

People say "Just be yourself"

But that doesn't work for me.

I need a new style

Or maybe a new look

Maybe it's the way I talk

Or how I love my 3. _____

FREAK

WEIRDO

STUCK

CHORUS

I have to try something different

I have to try something new

I really need to make a change

But I don't know what to do!

I have to 4. _____ something different

I have to try something new

Where there's a 5. _____, there is a way

And I know I can break through! (repeats)

GUITAR

IF

BOOKS

BEHIND

What 6. _____ I try to play ball

and trip on my own 7. _____?

What if I try to play 8. _____

And get 9. _____ in the strings?

The formula for success

Must be in front of me

I need to leave "what if" 10. _____

And simply take the leap.

WILL

TRY

(CHORUS)

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

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

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

$$\coth(z) = i \cot(iz) \sinh(z) = i \sin(iz) \quad a_n = a_{n-1}d$$

