Name		



Cells

"Cell Power"

Intro	
Hey now children, settle down. To	day we're going to talk about life. There are six ways to know you're alive
for sure:	
1. Living things have cells.	
2. They use stimuli to maintain a _	·
3. They have	
4. They	<u>-</u> -
I said no laughing!	
5. They live, thrive and die.	
6. They use	
Ayo, first things first:	
There's three different types of living	ng things on the Earth.
Ya heard?	
There's	with one cell,
Whose life functions are performe	d by
And green plants use	
A	_ converts sunlight and lives with it.
And last are the animals, listen,	
Cells,,	-
And they're unique; I can't lie, hon	
Only animal cells contain	·
But all cells contain	
They make	_, the building blocks, I suppose.
Yo, but don't get caught slipping	
On the oils and the fats, a.k.a. the _	·
Cells need fuel — they break	
Into ATP,	·

Alright y'all! Cell theory has three parts:

1. All living things are composed of one or more cells.

2. The cell is the basic unit of life in all organisms.	
3. All cells come from existing cells.	
On top of that, they all have a cell membrane surrounding	ng the, and most plants
and have a cell wall.	
Now let's travel to the center of the cell,	
The, where	are held.
They form DNA, the genetic code,	
And multiply by if you let it go.	
It's incredible, like the duty is	
Of — extract energ	y from
And did I mention, the spot they make the lipids in,	
Is the ER, or	?
And the is next to	it,
Delivering the products of the ER — excellent!	
To hit the exit, you could use	,
The will pass in or out of solution	n.
Of all movement, the cell has control,	
Disposing of waste in a	
And that can use active transport,	
To either squeeze out or ingest something, so plan for it	
Alright y'all! Now who in here can spell	? And who knows where the word came
from, "cell"? Anybody know that it's Latin?	means "small room." Now before y'all go,
let me remind you: Don't forget to respect the building b	lock of life. Give it up for cells, y'all! Alright, class
dismissed. Class dismissed. Get your flagella out of here.	