## Term 3 - WEEK 3 Contents- Intensive 1 Class (IC1)

## Today's Agenda

- 1. REVIEW: Describing a Company Product using "Rule of 3"
- 2. CHECK: Homework Assignment
- 3. New Homework Assignment


## REVIEW:

## Week 2 - IC1 Class - Using "Rule of 3": Describing a Product

## January 2016

Today, we are going to use the "Rule of 3 " to discuss a company product. Take a look at the example below and analyze how to use the "Rule of 3" with product descriptions.

## Product Description using the "Rule of 3 :"

- Let me take this opportunity to tell you about our new product, the $\mathbf{x}-100$ headphone model.
- This new product has three (attractive / key / appealing) points that I believe (customers/you) will like.
- For starters, the weight of this product is very light. As a result, these headphones can be used for "long periods of time."
- In addition, the bass sound of this product is very deep and powerful and is "second to none." Consequently, I believe many DJs and music lovers will also want to buy and use these new headphones.
- Finally, the price of these headphones are "reasonably priced" compared to other high end headphones in the market. Hence, from my perspective, we can sell many headphones to both younger and older customers.
- Ending: That's the $\mathbf{x - 1 0 0}$ headphone model.


## Key words:

1. Long periods of time: means "can be used for a long time"
2. Second to none: means "Number 1"
3. Reasonably priced: means the price is "not expensive," or "fair" price

## CHECKED Homework:

- Directions:
- 1. Think of $\underline{3}$ products from your company.
- 2. Using the "Rule of 3 ," describe three of your company products and their " 3 key features."
- 3. Be sure to also bring a picture of each of your products to show to your classmates next week.
- Example:
- Product A:
- 3 Key Features
- Product B:
- 3 Key Features
- Product C:
- 3 Key Features
- Total: $\underline{\mathbf{3}}$ product descriptions and $\underline{\mathbf{3}}$ pictures (A4 Size)
- Good luck!


## ACTIVITY: Class Presentation using Homework

## Homework:

- Next week, you will present TWO products consecutively.
- As a result, using the same products as this week, select two products to present.
- Then, practice saying your data to present TWO products in the next class.
- Good luck!

