Justexploring

# Intoduction

The **sun is not** ***shining***. And we are having classes and its noisy outside. However, the students are very eaager to learn.

#### CONTINUATION

The noise continuous. To install the tidyvere packages, use the following code: Install.packages("tidyverse")

/The rain never stop222

~~But I’ll never stop learning~~

For this is my dreams:\*\_\

to teach:–,and learn:–

equation:

equation block:

Education is the key

# Nueva Vizcaya State University

## Teacher Education

### Lower order thinking skills

#### Higher Order thinking skills

##### Delimmas

###### Outcomes

HTML ignored in pdfs

<https://www.rstudio.com>[link](www.rstudio.com)Jump to [Header 1](#anchor)image

KINDS OF THINKING

* Higher Order Thinking skills
  + Critical thinking
  + Problem Solving
    - Analysis
* Outcomes
* continued (indent 4 spaces)

1. Measurement
2. Assessment
   1. Checklist
   * A.Scale
3. A list whose numbering

continues after

1. an interruption

term 1

Definition 1

| Right | left | default | center |
| --- | --- | --- | --- |
| 12 | 12 | 12 | 12 |
| 123 | 123 | 123 | 123 |
| 1 | 1 | 1 | 1 |

* Solution 1
* Solution 2

(>-to have bullets appear on the click)

horizontal rule/slide break:

a footnote[[1]](#footnote-24)

library(tidyverse) ── Attaching packages ──────────────── tidyverse 1.3.2 ── ✔ ggplot2 3.3.6 ✔ purrr 0.3.5 ✔ tibble 3.1.8 ✔ dplyr 1.0.10 ✔ tidyr 1.2.1 ✔ stringr 1.4.1 ✔ readr 2.1.3 ✔ forcats 0.5.2 ── Conflicts ─────────────────── tidyverse\_conflicts() ── ✖ dplyr::filter() masks stats::filter() ✖ dplyr::lag() masks stats::lag() > library(tidyverse) > ── Attaching packages ──────────────── tidyverse 1.3.2 ──

mpg ggplot(data = mpg) + geom\_point(mapping = aes(x = displ, y = hwy)) ggplot(data = mpg) + geom\_point(mapping = aes(x = displ, y = hwy, color = class)) ggplot(data = mpg) + geom\_point(mapping = aes(x = displ, y = hwy, size = class)) ggplot(data = mpg) + geom\_point(mapping = aes(x = displ, y = hwy, alpha = class)) ggplot(data = mpg) + geom\_point(mapping = aes(x = displ, y = hwy), color = “blue”) ggplot(data = mpg) + geom\_point(mapping = aes(x = displ, y = hwy)) ggplot(data = mpg) + geom\_point(mapping = aes(x = displ, y = hwy)) + facet\_grid(drv ~ cyl) ggplot(data = mpg) + geom\_point(mapping = aes(x = displ, y = hwy)) ggplot(data = mpg) + geom\_smooth(mapping = aes(x = displ, y = hwy, linetype = drv)) mpg library(tidyverse) ggplot(data = mpg, mapping = aes(x = cty, y = hwy)) + geom\_point()

1. Here is the footnote. [↑](#footnote-ref-24)