1. In terms of adult literacy rate, there was a wide disparity between Canada and Japan on the one hand, and Peru and Angola on the other. Canada and Japan stood at first at 99% each, which was substantially larger than ~~that of~~ the figure for Peru at 68%. ~~Peru was considerably greater than Angola at 34%, as the latter ranked last~~Angola was considerably smaller than Peru at 34%, ranking last.

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2. In terms of life expectancy, there is a significant difference between Japan and Canada on the one hand, and Peru and Angola on the other. Japan ranked first at 78 years, followed by Canada at 76. The figure for Peru was 51 years, while Angola was lower at 47, ranking last.

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3. In annual income per person ~~(in$US)~~, there ~~is~~ was a wide disparity between Canada and Japan on the one hand, Peru and Angola on the other. Japan ~~stands~~ stood first with $15760, while Canada ~~is~~was smaller by a wide margin at $11100, ranking second. Angola ~~is~~ was marginally smaller than Peru ($130 and $160, respectively), ranking last.

Commented [ET1]: You could reference them with “the former two”.

Commented [ET2]: WHAT of Peru? There is no reference.

Commented [ET3]: You have already reported the figure for Peru, so you cannot make it the head of a new comparison. This comparison must be headed by Angola.

Commented [ET4]: You could have highlighted the small difference between them using B1/2.

Commented [ET5]: There is no highlighting here. why are you comparing these two?

Commented [ET6]: We use the unit when reporting the figures.

Commented [ET7]: The date on the diagram is 1994.

Commented [ET8]: BY is followed by the difference between the two figures.

4. In terms of annual income per person, there ~~is~~ was a wide disparity between Japan and Canada on the one hand, and Peru and Angola on the other. Japan ~~stands~~ stood first with $15760, while Canada ~~is~~ was lower by a wide margin at $11100, ranking second. ~~Peru's~~ ~~figure~~The figure for Peru ~~is~~ was slightly higher than Angola ($160 and $130), which ~~rank~~ ranked last.

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5. In terms of annual income per person, there was a wide disparity between Japan and Canada on the one hand, and Peru and Angola on the other. The former ~~(Japan)~~ ranked first at $15760, followed by Canada at $11100. The figure of Peru was $~~51~~160, which was slightly higher than that for Angola at $~~47~~130, with the latter ranking last.

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6. In terms of annual income per person, there ~~is~~ was a wide disparity between Japan and Canada on the one hand, and Peru and Angola on the other, with the former ranking first at $15760. Canada was substantially higher than Peru at $11100 and $160, respectively, ~~W~~while Angola was marginally lower than ~~Peru~~ the latter at $130, ranking last.

Commented [ET9]: See comment 7

Commented [ET10]: You could highlight the significant difference between them using B1/2.

Commented [ET11]: You have mixed up the figures with the second row (life expectancy).

Commented [ET12]: The subject of RANKING LAST is the subject of the previous clause, i.e. WHICH = $160.

7. In Adult literacy rate, there was a significant difference between Canada and Japan on the one hand, and Peru and Angola on the other. ~~Also,t~~There ~~is~~ was no difference between Canada and Japan (99% each). Peru was 68%, while Angola was ~~half of that at 34% and ranked last~~ significantly smaller at 34%, ranking last.

Commented [ET13]: No space before a comma or period. One space after.

Commented [ET14]: See comment 1

Commented [ET15]: 1.You were supposed to use the structures I had taught.
2.You must use structure B4 for this, which I have not taught yet.

Commented [ET16]: You were supposed to use the complex linking methods taught in the class.