

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, as the former ranked first at \$15760. ~~Japan's figure was considerably higher than Canada's, at \$15760 and \$11100, respectively. The figure for Canada was considerably smaller at \$11100, ranking second.~~ Peru's figure was \$160, which was higher than Angola's by a negligible \$30, as the latter ranked last.

Regarding life expectancy at birth, there was a significant difference between Japan and Canada on the one hand, and Peru and Angola on the other, with the former ranking first at 78 years. ~~Japan's figure was 78 years, while Canada's was lower by a negligible 2 years.~~ Peru's figure was marginally higher than Angola's (51 and 47), which ranked last.

In terms of daily calorie supply per person, there was a wide disparity between Canada and Japan on the one hand, and Peru and Angola on the other, with the former ranking first at 3326 calories. ~~Canada's figure Japan was considerably higher smaller than Japan's, at 3326 and 2846 calories, respectively, standing second.~~ Peru's figure was 1927-calories, which was higher than Angola's by a ~~wide narrow~~ margin, as the latter ranked last.

Regarding adult literacy rate, there was a significant difference between Canada and Japan on the one hand, and Peru and Angola on the other, with the former two ranking first together/jointly at 99% each. ~~There was no difference between Canada's and Japan's figures (99% and 99%, respectively).~~ Peru's figure was 68%, while Angola's was lower by a considerable 34%, ranking last.

Regarding adult literacy rate, there was a significant difference between Canada and Japan on the one hand, and Peru and Angola on the other. There was no difference between the former two, as they ranked first together/jointly at 99% each. Peru was 68%, while Angola was lower by a wide margin, ranking last at 34%.

