(Week 6, Task 1)

The chart compares the productions of four types of grains (wheat, barely, maize and rice) in million metric tons that were produced between the years 2015 and 2020 with a further projection for the years 2025, 2030 and 2035.

Overall, it is clear that the production rates of all four types of grains increase and the highest amount of increase in production belongs to barley over the period of 20 years. Wheat has the highest amount of production between four types of grains in all the years.

Wheat and barley have the highest and the second highest rates of production between the years 2015 and 2035, respectively. The production rate of wheat increased by 5% from 100million metric tons to 105 from the year 2015 to 2020 and it predicts the production of wheat will increase to 110 million metric tons in the year 2035. It is anticipated that the highest rate of increase in production belongs to barely in the year 2035 with a two-fold increase from 50 million tons to 100 from 2015 to 2035.

The production rates of maize and rice increase negligibly between years 2015 and 2035. The production of maize remains constant from the year 2030 to 2035 (at 35 million metric tons). The production rate of rice fluctuated between the years 2015 and 2025 and after that is predicted to increase slowly to 25.5 million metric tons in the year 2035.

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Rater’s comments:

You had some grammatical and vocabulary related errors

Good coherence and structure