The chart below gives information about the production of grains, measured in million metric tons, from the years 2015 to 2035.

**Production of Grains (2015–2035)**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Grain** | **2015** | **2020** | **2025** | **2030** | **2035** |
| Wheat | 100 | 105 | 107 | 108 | 110 |
| Barley | 50 | 70 | 80 | 90 | 100 |
| Maize | 34 | 34.5 | 34.5 | 35 | 35 |
| Rice | 24.7 | 24.3 | 24.5 | 25 | 25.5 |

The quantities shown are in million metric tons.

The chart shows the quantities of four grains spanning from 2015 to 2035 in units of million metric tonnes, and the figures in the years 2025, 2030 and 2035 are predictions.

It is clear that wheat is the most cultivated grain among the others and the lowest produced grain is rice.

The rates increased generally for wheat, barley, maize and rice. Also, the production of barley saw the most significant rise from 50 million metric tons to 100 from 2015 to 2035.

In 2015, 100 tons of wheat were produced and it anticipated that it will increase by 10% till 2035. Rice is the least cultivated grain with nearly 24.7 tons in 2015, and it is expected to reach 25.5 tons in 2035. Maize also experienced slight changes in production to reach 35 million tons in 2035.

5.5

Rater’s comments:

You had some grammatical and vocabulary related errors

Good coherence and structure