

Question

Mr. Ruther sold $\frac{3}{5}$ of his land and had 12.8 hectares left. How much land did he have at first?

LLM M_A

Mr. Ruther was left with $1 - \frac{3}{5} = \ll 1 - \frac{3}{5} = 0.4 \gg 0.4$ or $\frac{2}{5}$ of his land his land which is equal to 12.8 hectares. So...**###32.**



LLM M_B

Let x be the original land he had. $\frac{3}{5}x = 12.8$, $x = 12.8 / \frac{3}{5} = \ll 12.8 / \frac{3}{5} = 20.8 \gg 20.8$.**### 20.8.**



Judge LLM

Answer A is correct. In Answer B, the equation is set up incorrectly. If 12.8 hectares is the amount of land left after selling $\frac{3}{5}$ of the land, then 12.8 hectares represents $\frac{2}{5}$ of... **{"answer": "A"}**



CoT text

Final answer