13. Manufacturing: In a factory with antiquated machinery and employee could produce 25 items an hour. After the factory updated its equipment with state-of-the-art machines the same employee could produce 350 items in an hour. This is an improvement of 325 items an hour. By what percent did production increased with the new state-of-the-art machines? (Hint: Divide the improvement of produce items by the number of items produced on the old machine.)

**Reminder**: The Exercises I did came from my old notebooks. I want help you review yourself to further your knowledge. I created this my old homeworks and reviewers in my own mobile phone. I don't have a laptop or computer but I can do everything you can review for yourself just by using an android mobile phone.

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