To succeed in a business, one needs to know maths. To what extent do you agree or disagree with this statement?

Dàn ý

Body 1 :

Main: calculate production costs

Support: estimate the cost of manufacture

Example: accurate preparational like materials, machinery

Body 2:

Main: measure business profits

Support: want to determine the profit🡪 estimate returns, costs, sale

In this day and age, more and more contemporary attention has been placed on the opinion that those who have a burning desire to succeed in a business, they need to master maths. From my perspective, I completely concur this idea for two common justifications.

Firstly, it is undeniable that if individuals establish their own business, they have to precisely calculate production costs. In fact, residents whether to be competitive with other organizations and profitable enough to maintain their business when adding all funds of making and buying items. For instance,when my uncle created his store to sell cakes, he had to ensure the standard cost of production such as materials and machineries or the accompanying expenses like shipping, marketing and labor.

Another explanation as to why I support that if citizens want to be successful in business’s occupation, they are good at maths is that measure business profits. The thing is, if people want to determine the profit for certain period of time, they have to subtract investments of items, materials and employees.Therefore,those who have a grasp of the basis mathematics can correctly estimate all of expense like taxes or the percentage of discounts on products.As a result, this actions support businessmans whether have enough money to produce and continue to operate more organization or expand it.

In short, I lean on that being good at maths plays a key role in business if residents want to be successful in their career.

Tham khảo bài mẫu nhé: