

QUESTION 1: What motivates most individuals to study and to succeed at their studies?

ANSWER:

Individuals choose to study for a variety of reasons. These can be divided into two main categories:

- a) **Extrinsic motivators** (i.e. goals, rewards, etc.)

If the person is more likely to study when they are given rewards like money, grades, etc. then this is an extrinsic motivator.

Q1) The extrinsic motivators

Extrinsic motivators are often monetary incentives.

- a) Financial incentives

- a) Recognition and rewards

- a) Extrinsic rewards (e.g. grades, money, etc.)

- a) Extrinsic punishments (e.g. grades, money, etc.)

- a) Reward for effort

- a) **Extrinsic motivators** (i.e. goals, rewards, etc.)

Individuals are also more likely to study when they are given rewards like money, grades, etc. This is an extrinsic motivator.

Q1) The extrinsic motivators

- a) Money, grades, etc.

- a) Recognition, rewards, etc.

- a) **Extrinsic motivators** (i.e. money, grades, etc.)

- a) Reward for effort

Individuals are also more likely to study when they are given rewards like money, grades, etc. This is an extrinsic motivator.

- a) Money, grades, etc.

- a) Recognition, rewards, etc.

- a) **Extrinsic motivators** (i.e. money, grades, etc.)

- a) Reward for effort

Student Demographic

What are the most common reasons for students to study?

- a) Money, grades, etc.

- a) Recognition, rewards, etc.

What motivates students to study the most?

- a) Money, grades, etc.

- a) Recognition, rewards, etc.

- a) **Extrinsic motivators**

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Team-Based Learning Larry K. Michaelsen, Arletta Bauman Knight, L. Dee Fink, 2023-07-03 This book describes team based learning TBL an unusually powerful and versatile teaching strategy that enables teachers to take small group learning to a whole new level of effectiveness It is the only pedagogical use of small groups that is based on a recognition of the critical difference between groups and teams and intentionally employs specific procedures to transform newly formed groups into high performance learning teams This book is a complete guide to implementing TBL in a way that will promote the deep learning all teachers strive for This is a teaching strategy that promotes critical thinking collaboration mastery of discipline knowledge and the ability to apply it Part I covers the basics beginning with an analysis of the relative merits and limitations of small groups and teams It then sets out the processes with much practical advice for transforming small groups into cohesive teams for creating effective assignments and thinking through the implications of team based learning In Part II teachers from disciplines as varied as accounting biology business ecology chemistry health education and law describe their use of team based learning They also demonstrate how this teaching strategy can be applied equally effectively in environments such as large classes mixed traditional and on line classes and with highly diverse student populations Part III offers a synopsis of the major lessons to be learned from the experiences of the teachers who have used TBL as described in Part II For teachers contemplating the use of TBL this section provides answers to key questions e.g. whether to use team based learning what it takes to make it work effectively and what benefits one can expect from it for the teacher as well as

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