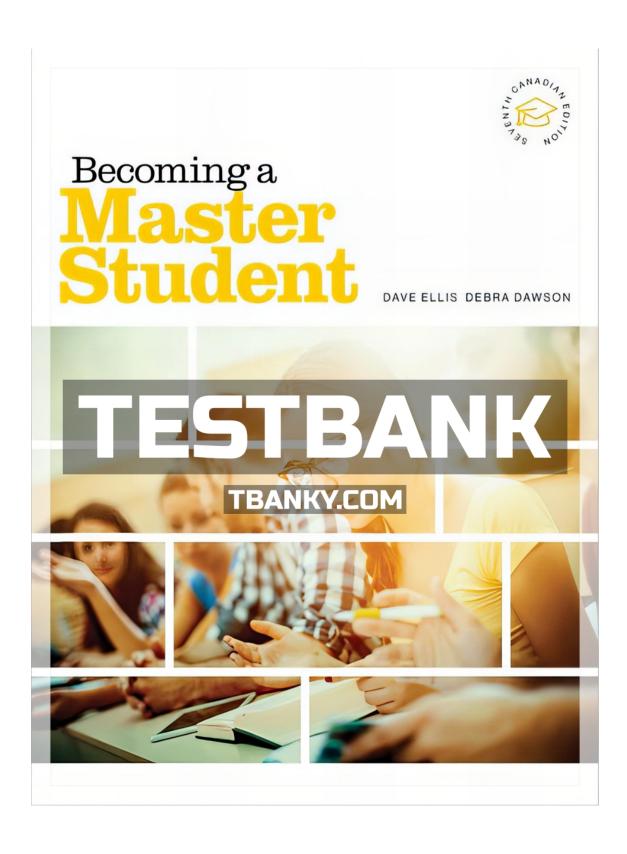
TEST BANK FOR BECOMING A MASTER STUDENT 7TH CANADIAN EDITION ELLIS ISBN 9780176766009



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Chapter 1 - First Steps

- 1. Which of the following is NOT one of the First Step techniques?
 - a. acknowledging your positive qualities
 - b. telling the truth about who you are and what you want
 - c. recognizing what is working and what isn't working in your life
 - d. criticizing the way things have been

ANSWER: d

- 2. What is the main purpose of the Discovery Wheel in Becoming a Master Student?
 - a. to determine the best learning strategies for college
 - b. to provide a picture of how you see yourself as a student
 - c. to understand what college will be like
 - d. to determine your negative learning habits

ANSWER: b

- 3. Which statement best conforms to Gardner's ideas concerning multiple intelligences?
 - a. The nine intelligences are helpful only in a school environment.
 - b. Each of us has all of the intelligences to some degree.
 - c. As individuals, we can develop skills in only one of the intelligences.
 - d. Of the nine intelligences, only four are used in a school setting.

ANSWER: b

- 4. Which of the following career planning questions is an example of Mode 1 learning?
 - a. What career planning options are available on campus?
 - b. How can I use what I learned in the career planning workshop?
 - c. Why learn about career planning?
 - d. What if I have trouble deciding upon a career?

ANSWER: c

- 5. Which student's behaviour is an example of metacognition?
 - a. Suzie is thinking about planning her semester.
 - b. Katherine learns about learning strategies in order to learn course content more effectively.
 - c. Joe predicts his grades for the semester.
 - d. Rick intuitively knows his course content.

ANSWER: b

- 6. All of the following are characteristics of a growth mindset, except:
 - a. being able to stick with difficult tasks
 - b. persisting in the face of obstacles
 - c. seeing challenging tasks as opportunities to put your skills, knowledge, and creativity to the test
 - d. hesitating to try activities that would show shortcomings

ANSWER: d

- 7. What should you do once you have discovered your strongest multiple intelligences?
 - a. You should register for classes with instructors who favour the same learning preferences.

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| b. You should ignore the weaker intelli | gences. | |
| c. You should use them to increase you | | |
| d. You should focus on improving the v | - | |
| ANSWER: c | | |
| 8. Which of the following is an example of | kinesthetic learning? | |
| a. playing catch with a partner as you re | ecite terms | |
| b. humming a tune while remembering | concepts | |
| c. speaking loudly to emphasize terms | | |
| d. teaching concepts to a classmate | | |
| ANSWER: a | | |
| 9. The Discovery Wheel is a picture of how a. True b. False | you view your strengths and weakness | ses as a student today. |
| a. True | | |
| b. False | | |
| ANSWER: True | | |
| 10. An ingredient to success is for students to career(s). a. True | to connect their learning style to school | l, to their major, and to their future |
| b. False | | |
| a. True | | |
| b. False | | |
| ANSWER: True | | |
| 11. Motivation can come simply from being a. True b. False | clear about your goals and acting on the | hem. |
| a. True | | |
| b. False | | |
| ANSWER: True | | |
| 12. People who favour processing informati | on by reflective observation prefer to ju | ump in and start doing things |
| immediately. a. True | | |
| b. False | | |
| a. True | | |
| b. False | | |
| ANSWER: False | | |
| 13. People who favour perceiving by abstracta. Trueb. Falsea. True | et conceptualization analyze, intellectua | alize, and create theories. |

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| b. Fal | se | | |
| ANSWER: | True | | |
| 14. Learni | ng styles are closely matched to cert | ain careers. | |
| a. True | | | |
| b. False a. Tru | | | |
| | | | |
| b. Fals | | | |
| ANSWEK. | raise | | |
| 15. Learni a. True | ng style awareness is most useful wh | nen it leads to changes in behaviour. | |
| b. False | | | |
| a. Tru | e | | |
| b. Fals | se | | |
| ANSWER: | True | | |
| | ng style is a term that accounts for d information. perceive, process (or process, perce | ifferences in how people prefer toeive) | and |
| 17. People | who favour perceiving by | like to absorb informa | ation through their senses. |
| _ | concrete experiences | | Ç . |
| _ | The text lists and describes a numb mistaken impression that certain pe be viewed as a habit to develop through the continuous of the cont | ough the use of strategies, such as: Be your discomfort with tasks ("Befriencour mind—and your body"); tricking you large projects into smaller, more doal your procrastination ("Ask for support" e costs of putting things off ("Compar | The key is to get beyond the ners are not. Rather, motivation should sing clear about your goals and acting d your discomfort"); planting new yourself by moving due dates ahead ble ones ("Turn down the pressure"); "); modelling the behaviours of others |
| instructors | | s the flexibility to learn in a variety of | • |
| ANSWFR. | Metacognition is essentially thinking | ng about thinking and learning about b | earning By understanding how we |

ANSWER: Metacognition is essentially thinking about thinking and learning about learning. By understanding how we learn and think, we can learn to adapt our learning style to a variety of learning environments and a variety of instructor styles. In this way, through metacognition, we can monitor our behaviour and habits and modify our strategies and approaches to various situations and instructors. As the text explains, with metacognition, we become our own best teachers.

20. The Power Process for this chapter claims that ideas are tools. Explain why it is best to approach the ideas and strategies in the text as tools in a toolbox.

ANSWER: No one tool works in all situations. In the same way that a mechanic has a variety of tools for a variety of different tasks, so, too, do master students have a variety of strategies to employ in a variety of learning situations. Thus, students should look at the strategies and ideas presented in the text as tools to try; some of

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which may work and some which may not. The key is to give them a try. If they work, then add them to the learning "toolbox." If not, then file them away for a future scenario in which they may be useful.