PART 2: Questions 9-20

Directions: *In this part, you will hear THREE conversations. The conversations will not be repeated. There are four questions for each conversation. For each question, choose the correct answer A, B, C or D.*

Questions 9 to 12 refer to the following conversation.

Question 9: What is the problem?

A. The woman does not know how to get to the man's office.
B. The copy machine is not working properly.
C. The man is late for his appointment.
D. The woman can't go to the office today.

Question 10: Who most likely is the man?

A. An auto mechanic
B. A photocopier technician
C. A new assistant
D. A coffee shop owner

Question 11: What does the man ask the woman to do?

A. To have a clinic check-up
B. To turn off the machine
C. To check the inside paper jam
D. To call another technician

Question 12: When will the man most likely get to the woman's office?

A. In the morning
B. During lunch
C. In the afternoon
D. In the evening

Questions 13 to 16 refer to the following conversation.

Question 13: What is the woman's problem?

A. She lost a library book.
B. She does not know where Germany is.
C. The library does not have a book she needs.
D. The library will not let her sign out a book.

Question 14: Why does the woman need to find the book?

A. She wants to borrow it for a friend.
B. She wants it for her essay.
C. She wants to learn about computer systems.
D. She wants to collect it.

Question 15: What does the man offer to do for the woman?

A. He will help her to locate the material she wants from other libraries.
B. He will ask his friends about the material she needs.

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C. He asks her to go to the nearest library.
D. He asks her to go to the book store.

Question 16: What if the woman borrows more than 5 books from other libraries?

A. She has to return the books earlier than usual.
B. She has to pay a small service charge.
C. She has to fill in a special form.
D. She has to deposit.

Questions 17 to 20 refer to the following conversation.

Question 17: When is the woman supposed to meet James?

A. At noon
B. At four o'clock
C. At four fifteen
C. At ten o'clock

Question 18: What can be inferred about James?

A. The low cost of the repair work
B. The free service they provided
C. The competitive price of their products
D. The length of the warranty period

Question 19: What is true about the man?

A. He is a friend of Jane's and James'.
B. He is Jane's teacher.
C. He doesn't know James.
D. He is an irresponsible man.

Question 20: Why does Jane have this appointment?

A. To meet her old friends
B. To complain about James' behavior
C. To prepare for her exam
D. To have an interview

PART 3: Questions 21-35

Directions: *In this part, you will hear THREE talks, lectures or conversations. The talks, lectures, or conversations will not be repeated. There are five questions for each talk, lecture, or conversation. For each question, choose the right answer A, B, C or D.*

Questions 21 to 25 refer to the following conversation.

Question 21: What did the woman do last night?

A. Studied for a final test

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B. Worked on her paper
C. Stayed in the computer lab
D. Turned the paper in early

Question 22: What is probably true about the woman?

A. She called Professor Kensington and asked for an extension.
B. She had her friend help to complete her paper.
C. She had plenty of time to complete her paper last night.
D. She completed his paper without help from anyone else.

Question 23: What can be inferred about the man?

A. He is too unhappy to express his anger to the woman.
B. He does not feel the extension was necessary at all.
C. He understands the reasoning behind the extension.
D. He is planning to hand in the paper today no matter what.

Question 24: What is the extension for the assignment submission?

A. They have 1 more day.
B. They have 2 more days.
C. They have 1 more week.
D. They have 2 more weeks.

Question 25. What is the woman probably going to do next?

A. She is going to revise the paper.
B. She is going to talk with the professor.
C. She is going to submit her paper.
D. She is going to prepare for the exam.

Questions 26- 30 refer to the following conversation.

Question 26: Who is professor Atkins?

A. A math teacher
B. A physics teacher
C. A chemistry teacher
D. A laboratory manager

Question 27: What is the acceptable range of difference off the textbook?

A. 4% or 5%
B. 10%
C. Less than 10%
D. 45 %

Question 28: What will the woman most likely do?

A. Redo the experiment in the evenings
B. Ask the professor for more time
C. Hand in the experiment as it is
D. Lower her results by 10% from the textbook

Question 29: When is the experiment due day?

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