



# SAMPLE QUESTIONS EXAMINATION 725

Post-it® Fax Note	7671	Date	# of PAGES
To	Cliff Giffney, J. McLeod	From	Peter Sgarb
Co./Dept		(C)	
Phone #		Phone #	
Fax #		Fax #	

Answer the remaining Sample Test Questions on the Sample Answer Sheet.

In questions 8 and 9 below, you will be asked to decide what the highlighted word means.

8) The staff was **amazed** by the news.  
**Amazed** most nearly means

- A) pleased
- B) surprised
- C) saddened
- D) relieved

9) Please **delete** the second paragraph.  
**Delete** most nearly means

- A) retype
- B) reread
- C) revise
- D) remove

Sample Answer Sheet

8.	<input type="radio"/> A	<input checked="" type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	<input type="radio"/> E
9.	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input checked="" type="radio"/> D	<input type="radio"/> E

The correct answers are  
Item 8 (B); Item 9 (D)

Correct Answers to  
Sample Questions

8.	<input type="radio"/> A	<input checked="" type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	<input type="radio"/> E
9.	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input checked="" type="radio"/> D	<input type="radio"/> E

Sample Questions 5 through 12 - Part B

Sample items 5 through 7 below test the ability to follow instructions. Read each item carefully. Following the instructions in each item will lead you to identify or create a letter-number combination (e.g., P1, S4, Q10, T6). Next, go to the "Look-Up Table" to find the specific letter ("P" through "T") and number (1 through 10) from the combination you identified or created. Locate the intersection of this letter-number combination on the table to find your answer of A, B, C, D, or E. After you have found an answer, darken the corresponding space on the Sample Answer Sheet for that question.

For example, if you came up with P1 for Question 5, then your answer from the Look-Up Table would be "A", and you would darken "A" on your Sample Answer Sheet for Question 5. If you came up with T4 as the letter-number combination for Question 6, then your answer would be "C" and you would darken space "C" for Question 6, and so on. Apply these instructions when answering sample items 5 through 7.

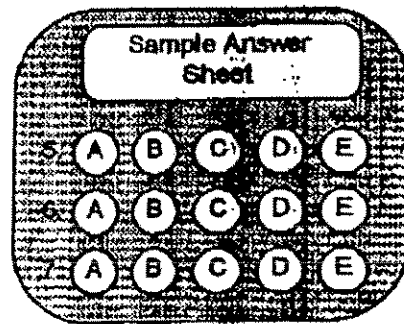
- 5) Look at the letter-number combinations below. Draw a circle around the third letter-number combination from the left. Write the letter-number combination you circled here:

T1 S5 P2 Q5 P5 R2

- 6) Draw a line under each letter in the line below that appears only once. Write the letter "Q" and the number of lines you drew here:

S T Q T Q P T Q

- 7) Look again at the line of letters in Question 6. Draw a circle around each "Q". Write the letter that appears at the beginning of the line and the number of circles you drew here:

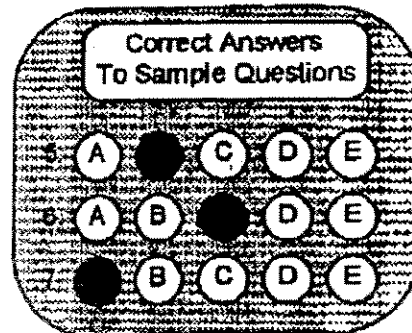


The solutions for these items and the way you should have marked your Sample Answer Sheet is as follows:

- Question 5: Solution is P2,  
Correct Answer is B  
Question 6: Solution is Q2,  
Correct Answer is C  
Question 7: Solution is S3,  
Correct Answer is A

LOOK-UP TABLE

	P	Q	R	S	T
1	A	B	C	D	E
2	B	C	D	E	A
3	C	D	E	A	B
4	D	E	A	B	C
5	E	A	B	C	D
6	A	B	C	D	E
7	B	C	D	E	A
8	C	D	E	A	B
9	D	E	A	B	C
10	E	A	B	C	D



**SAMPLE QUESTIONS FOR EXAMINATION 725**

The following questions are samples of the types of questions that will be used on Examination 725. Study these questions carefully. Each question has several suggested answers. You are to decide which one is the **best answer**. Next, on the Sample Answer Sheet below, find the answer space that is numbered the same as the question, then darken the space that is lettered the same as the answer you have selected. After you have answered all the questions, compare your answers with the ones given in the Correct Answers to Sample Questions below the Sample Answer Sheets.

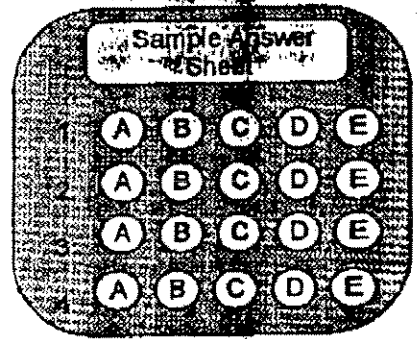
For Questions 1 through 4, perform the computation as indicated in the question and find the answer among the list of alternative responses. Mark your Sample Answer Sheet A, B, C, or D for the correct answer, or, if your answer is not among these, mark E for that question.

1.  $32 + 26 =$
- A) 69
  - B) 59
  - C) 58
  - D) 54
  - E) None of the above

2.  $57 - 15 =$
- A) 72
  - B) 62
  - C) 54
  - D) 44
  - E) None of the above

3.  $23 \times 7 =$
- A) 164
  - B) 161
  - C) 154
  - D) 141
  - E) None of the above

4.  $160 \div 5 =$
- A) 32
  - B) 30
  - C) 25
  - D) 21
  - E) None of the above



The correct answers  
Item 1 (C); Item 2 (E);  
Item 3 (B); Item 4 (A)

