

Mathematics M.C.Qs

No. of Questions: 50 (from 1 to 50)
Questions on Page Numbers: 1 To 9

Time: 70 Minutes
Negative Markings: **No**

1. Which of the following is Null set?

- A) $\{x \in \mathbb{Z} : x^3 = -1\}$
- B) $\{x \in \mathbb{Q} : \sqrt{2} \leq \sqrt{3}\}$
- C) $\{x \in \mathbb{Z} : x \neq 2 \wedge x \text{ is even prime}\}$
- D) $\{x \in \mathbb{Z} : x^2 = 1\}$

2. If A , B and C are non empty sets and A' denotes the complement of set A , then which of the following is not TRUE?

- A) $A - B = A \cap B'$
- B) $(C - A) \cup (C - B) = C - (A \cap B)$
- C) $(A - B)' = A' \cup B$
- D) $A' - B = A \cap B'$

3. If $xy \neq 0$ and $3x = 0.3y$ then $\frac{y}{x} =$

- A) 0.1
- B) 1.0
- C) 3.0
- D) 10

4. Which of the following statement is not TRUE related to set $A = \{x \in \mathbb{Z} : x \text{ is perfect square}\}$

- A) A is infinite
- B) $\{\sqrt{x} : x \in A\} = \phi$
- C) $\{\sqrt{x} : x \in A\} \subseteq \mathbb{Q}$
- D) $A \subseteq \mathbb{Q}$

5. $25\%(110) + 11\%(250) =$

- A) 25
- B) 35
- C) 45
- D) 55

6. If p and n are integers such that $p > n > 0$ and $p^2 - n^2 = 12$, which of the following can be the value of $p - n$?

- (I) 1
- (II) 2
- (III) 4
- A) I only
- B) II only
- C) II and III only
- D) I, II and III

7. If a varies directly as b^2 , and $a = 14$ when $b = 2$, then what is value of a when $b = 5$?
- A) 14
B) 35
C) 70
D) 87.5
8. If $\frac{1}{x} = \frac{4}{5}$, then $\frac{x}{3} =$
- A) 0.27
B) 0.33
C) 0.42
D) 0.66
9. What is the perimeter of the quadrilateral bounded by the four corners, $(5, 3)$, $(5, -5)$, $(-3, -1)$, and $(-3, 3)$?
- A) $6\sqrt{5}$
B) $\sqrt{100}$
C) 24
D) $20 + 4\sqrt{5}$
10. If $\frac{x}{2} - 3 = \frac{2(x-1)}{5}$, then $x =$
- A) 11
B) 13
C) 22
D) 26
11. Hatim bought a bike for Rs. 135,000 and sold at 62% profit. The sale price of bike in rupees is
- A) 218,700
B) 83,700
C) 73,700
D) 8,700
12. Which of the following is a rational number:
- A) π
B) 3.14
C) $\sqrt{3}$
D) None of the above

13. Which of the following numbers is NOT a perfect square:
- A) 3969
 - B) 6084
 - C) 3872
 - D) 12321
14. The perimeter of a rectangular park whose length is three times of its width and the area is $720.75m^2$ is
- A) $124m$
 - B) $224m$
 - C) $324m$
 - D) $424m$
15. Let L be the least common multiple of 175 and 105. Among all of the common divisors $x > 1$ of 175 and 105, let D be the smallest. Which is correct of the following:
- A) $D = 5$ and $L = 1050$
 - B) $D = 7$ and $L = 525$
 - C) $D = 5$ and $L = 525$
 - D) $D = 7$ and $L = 1050$
16. After 32 years from now, a boy will be 5 times as old as he was 8 years back. How old is the boy now?
- A) 50 years
 - B) 40 years
 - C) 30 years
 - D) 18 years
17. What is the smallest integer divisible by both 21 and 18 ?
- A) 42
 - B) 126
 - C) 189
 - D) 252
18. If n and m are odd integers, then which of the following must also be an odd integer?
- (I) mn
 - (II) $\frac{m}{n}$
 - (III) $(mn + 1)^2$
- A) I only
 - B) III only
 - C) I and II only
 - D) I and III only

19. $4^{3/2} =$
- A) 2.52
B) 3.64
C) 8.00
D) 16.00
20. The surface area of an oil drum whose length is 1.6m and the diameter is 63cm is
- A) $37917cm^2$
B) $10080cm^2$
C) $5040cm^2$
D) $2520cm^2$
21. An integer greater than 100 has its unit digit twice that of its tens digit. The hundreds digit is 25 percent of the tens digit. If the sum of all the digits is 13, what is the value of the integer?
- A) 436
B) 184
C) 148
D) 724
22. The use of a neighborhood car wash costs n dollars for a membership and p cents for each wash. If a membership includes a bonus of 4 free washes, which of the following reflects the cost, in dollars, of getting a membership at the car wash and washing a car q times, if q is greater than 4?
- A) $100n + pq - 4p$
B) $n + 100pq - 25p$
C) $n + pq - \frac{p}{25}$
D) $n + \frac{pq}{100} - \frac{p}{25}$
23. Ali has 4 more hats than Mahd and half as many hats as Arish. If the three together have 24 hats, how many hats does Arish have?
- A) 7
B) 9
C) 12
D) 14
24. The diameter of the wheel of Ahmed's bicycle is 0.72m. The bicycle wheel completes 750 revolutions when Ahmed comes from school to house. Find the distance in meters between school and house?
- A) 1695
B) 848
C) 169500
D) 84800

25. The sum of first 50 natural numbers is

- A) 505
- B) 1275
- C) 2550
- D) 5050

26. If $x - y = 7$, what is the value of $\frac{(x^6 - y^6)}{x^5 + x^4y + x^3y^2 + x^2y^3 + xy^4 + y^5}$

- A) 49
- B) 21
- C) 7
- D) Can't be found.

27. Which of the following fraction is the smallest?

- A) $\frac{3}{4}$
- B) $\frac{5}{6}$
- C) $\frac{7}{8}$
- D) $\frac{19}{24}$

28. The matrix $A = \begin{pmatrix} 0 & 2 & 3 \\ -2 & 0 & 6 \\ -3 & -6 & 0 \end{pmatrix}$ is

- A) Symmetric
- B) Skew-symmetric
- C) Diagonal
- D) Scalar

29. If $a + b = 7$, and $a^2 + b^2 = 37$, then what is the value of ab ?

- A) 6
- B) 12
- C) 15
- D) 22

30. If $9^{4x+3} = 27^{2x-4}$, what is the value of x ?

- A) -1
- B) -3
- C) -6
- D) -9

31. Which of the following is PRIME number:

- A) 19841987
- B) 20152017
- C) 19981999
- D) 20022003

32. The number of real roots of equation $|x|^2 - 5|x| + 6 = 0$ is

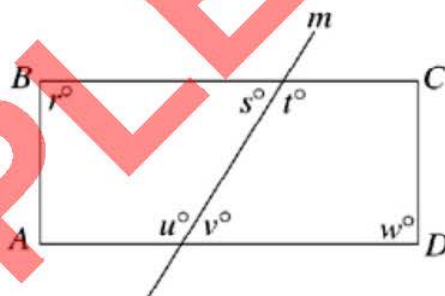
- A) 1
- B) 2
- C) 3
- D) 4

33. If the sum of the roots of: $(a+1)x^2 + (2a+3)x + (3a+4) = 0$ is -1 , then the product of roots is :

- A) 1
- B) 2
- C) 3
- D) 0

34. If α, β are the roots of equation $2x^2 - 3x - 5 = 0$, then $\frac{\alpha}{\beta}, \frac{\beta}{\alpha}$ are the roots of :

- A) $x^2 - 5x - 6$
- B) $4x^2 - 29x + 25$
- C) $5x^2 + 3x - 2$
- D) $10x^2 + 29x + 10$



35. If line m intersects rectangle $ABCD$ as shown, then which of the following is equal to t ?

- A) v
- B) $r + s$
- C) $w - v$
- D) $r + w - s$

36. $\frac{\tan x - \sin x \cos x}{\tan x} =$

- A) $1 - \sin x$
- B) $\tan x + 1$
- C) $\cos^2 x$
- D) $\sin^2 x$

37. Kamran read 60 pages of a book on the first day. This was 20% more than the number of pages he read on the second day. Given that he read $\frac{1}{6}$ of the book on the second day, what were the total number of pages in the book.
- A) 72
B) 250
C) 300
D) 600
38. The amount of petrol in the fuel tank of three cars A , B , and C are in the ratio $8 : 10 : 13$. If the tank with the smallest amount of petrol has 52 liters of petrol, find the difference in the amount of petrol in the other two cars.
- A) 16.5 liters
B) 17.5 liters
C) 18.5 liters
D) 19.5 liters
39. The numbers 2, 3, 5, and 7 are written on 4 cards. Two of these cards are selected at random to form a two digit number. What is the probability that the number formed is even?
- A) $\frac{1}{2}$
B) $\frac{1}{3}$
C) $\frac{1}{4}$
D) $\frac{1}{5}$
40. Pick out the correct statements from the following regarding integers, from the options provided.
- (I) A prime number may be even.
(II) The product of two prime numbers may be even.
(III) The product of an even number and an odd number must be even.
(IV) The product of an odd number and a prime number may be even.
- A) Statements (I), and (II) only are correct.
B) Statements (II), and (III) only are correct.
C) Statements (III), and (IV) only are correct.
D) All statements are correct, or, all statements are incorrect.
41. When the polynomial $p(x)$ is divided by $x - 1$, it leaves a remainder of 1, and when $p(x)$ is divided by $x + 1$, it leaves a remainder of -1 . Find the remainder when $p(x)$ is divided by $x^2 - 1$.
- A) -1
B) 0
C) x
D) $-x$
42. Let $A = \{x : x \text{ is a prime number and } x < 30\}$. The number of different rational numbers whose numerator and denominator belong to A is
- A) 89
B) 90
C) 91
D) 100

ALL ANSWERS MUST BE GIVEN ON THE COMPUTERIZED ANSWER SHEET
BY CROSSING THE CORRESPONDING LETTER

43. Let x be the real number such that $\sin(\sin x) = 1/2$ and $2 < x < 3$. What's the value of $\cos(\sin x)$?
- A) $-\sqrt{1 - \left(\frac{\pi}{6}\right)^2}$
B) $\sqrt{1 - \left(\frac{\pi}{6}\right)^2}$
C) $-\frac{\sqrt{3}}{2}$
D) $\frac{\sqrt{3}}{2}$
44. $\log_{10} 1000 = ?$
- A) 3
B) 4
C) 3.4
D) 4.3
45. How many distinct ways exist to draw a sample of two balls without replacement from a bag containing 10 red and 4 blue balls?
- A) 91
B) 20
C) 40
D) 210
46. Suppose that a *word* means any permutation of a given number of alphabets, whether they have literal meaning or are meaningless. In such a case, how many distinct permutations are possible from a pool of 8 distinct alphabets for forming a 5-lettered word, so that none of the letters are repeated within any word?
- A) 32,768
B) 6,720
C) 56
D) 60
47. If $x = \frac{\sqrt{5} - \sqrt{2}}{\sqrt{5} + \sqrt{2}}$, then what is value of $x^3 + \frac{1}{x^3}$
- A) $\frac{2366}{27}$
B) $\frac{178}{9}$
C) $\frac{343}{27}$
D) Cannot find from given information

48. Pick the ordered pair which gives the solution to the following system of linear equations.

$$10x - 3y = 4$$

$$13x + y = 1$$

- A) $(2, 3)$
B) $(\frac{5}{23}, -\frac{14}{23})$
C) $(\frac{7}{23}, -\frac{22}{69})$
D) $(\frac{1}{7}, -\frac{6}{7})$
49. A jar contains five red balls and four black balls. A ball is drawn at random from the jar and then replaced; then another ball is picked. What is the probability that both balls are red?

- A) $\frac{10}{9}$
B) $\frac{25}{81}$
C) 1
D) $\frac{20}{81}$

50. $3 + 1 + \frac{1}{3} + \frac{1}{9} + \frac{1}{27} + \frac{1}{81} + \dots =$

- A) 4.17
B) 4.33
C) 4.50
D) 5.00

If you finish before time is called, you may check your work on this section only.

This is the end of Mathematics MCQs. Next section is English MCQs.

No. of Questions: 45 (from 50 to 95)
Questions on Page Numbers: 10 To 19

Time: 50 Minutes
Negative Markings: **No**

For questions 51-61, decide which answer (A, B, C or D) best fits each blank.

Women are less likely than men to negotiate for themselves for several reasons. First, they often are socialized from an early age not to promote **51.** _____ own interests and to focus instead on the needs of others. The messages girls **52.** _____, from society in general, **53.** _____ be so powerful that when they grow up they may not realize that they've internalized this behavior, or they may realize it but not understand how it **54.** _____ their willingness to negotiate. Women tend to assume that they **55.** _____ be recognized and rewarded **56.** _____ working hard and doing a good job. Unlike men, they **57.** _____ taught that they can ask for more. Second, many companies' cultures penalize women when they try to negotiate —further discouraging them from doing so. Women **58.** _____ assertively pursue their own ambitions and promote their own interests may be **59.** _____ as pushy. They frequently see their work devalued and find **60.** _____ ostracized or excluded from access to important information. These responses from their colleagues and supervisors may not be conscious or part of any concerted effort to hold women back. More typically, they're a product of society's ingrained expectations about how women **61.** _____ act.

- 51.** A. there
B. their
C. its
D. her
- 52.** A. recieve
B. receive
C. received
D. receives
- 53.** A. would
B. shall
C. can
D. must
- 54.** A. affect
B. effect
C. affects
D. effects
- 55.** A. shall
B. might
C. will
D. could
- 56.** A. by
B. from
C. upon
D. for

57. A. isn't being
B. aren't being
C. hasn't been
D. haven't been

58. A. that
B. which
C. whom
D. who

59. A. named
B. labeled
C. identified
D. marked

60. A. themselves
B. theirselves
C. thereselves
D. them

61. A. should
B. would
C. can
D. must

For questions 62-72, decide which answer (A, B, C or D) best fits each blank.

62. This book is even _____ than the last one!
A. most boring
B. boringer
C. more boring
D. far boring

63. I'll meet you _____ I finish work.
A. if
B. when
C. as
D. so

64. We're getting married _____ March.
A. in
B. on
C. at
D. by

65. If you _____ steak for a long time, it goes hard.
A. cook
B. are cooking
C. have cooked
D. cooked
66. I _____ you outside the cinema, OK?
A. 'll see
B. am going to see
C. am seeing
D. see
67. I _____ not be home this evening. Phone me on my mobile.
A. can
B. could
C. may
D. should
68. I'm _____ I can't help you with that.
A. apologise
B. afraid
C. regret
D. sad
69. It was really _____ this morning. I couldn't see anything on the roads.
A. cloudy
B. sunny
C. icy
D. foggy
70. Can you look _____ my dog while I'm away?
A. for
B. at
C. to
D. after
71. If I'd started the work earlier I _____ it by now.
A. would finish
B. had finished
C. will finish
D. would have finished
72. This time next year I _____ in Madrid.
A. am working
B. will work
C. will be working
D. work

Questions 73-75: Sentences given in each question, when properly sequenced, form a coherent paragraph. The first and last sentences are 1 and 6, and the four in between are labelled a, b, c and d. Choose the most logical order of these four sentences from among the four given choices (A, B, C, D) to construct a coherent paragraph from sentences 1 to 6.

73.

1. Horses and communism were, on the whole, a poor match.
- a. Fine horses bespoke the nobility the party was supposed to despise.
- b. Communist leaders, when they visited villages, preferred to see cows and pigs.
- c. Although a working horse was just about tolerable, the communists were right to be wary.
- d. Peasants from Poland to the Hungarian Pustza preferred their horses to party dogma.
6. "A farmer's pride is his horse; his cow may be thin but his horse must be fat," went a Slovak saying.

- A. acdb
- B. dbca
- C. abcd
- D. dcba

74.

1. Making people laugh is tricky.
- a. At times, the intended humour may simply not come off.
- b. Making people laugh while trying to sell them something is a tougher challenge, since the commercial can fall flat on two grounds.
- c. There are many advertisements which do amuse but do not even begin to set the cash tills ringing.
- d. Again, it is rarely sufficient for an advertiser simply to amuse the target audience in order to reap the sales benefit.
6. There are indications that in substituting the hard sell for a more entertaining approach, some agencies have rather thrown out the baby with the bath water.

- A. cdba
- B. abcd
- C. badc
- D. dcba

75.

1. According to recent research, the critical period for developing language skills is between the ages of three and five and a half years.
- a. The read-to child already has a large vocabulary and a sense of grammar and sentence structure.
- b. Children who are read to in these years have a far better chance of reading well in school, indeed, of doing well in all their subjects.
- c. And the reason is actually quite simple.
- d. This correlation is far and away the highest yet found between home influences and school success.
6. Her comprehension of language is therefore very high.

- A. dacb
- B. adcb
- C. abcd
- D. bdca

Questions 76 & 77: The sentences given in each question, when properly sequenced, form a coherent paragraph. Each sentence is labelled with a letter. Choose the most logical order of sentences from among the given choices to construct a coherent paragraph.

76.

- a. This very insatiability of the photographing eye changes the terms of confinement in the cave, our world.
- b. Humankind lingers unregenerately in Plato's cave, still revelling, its age-old habit, in mere images of truth.
- c. But being educated by photographs is not like being educated by older images drawn by hand; for one thing, there are a great many more images around, claiming our attention.
- d. The inventory started in 1939 and since then just about everything has been photographed, or so it seems.
- e. In teaching us a new visual code, photographs alter and enlarge our notions of what is worth looking at and what we have a right to observe.

- A. eabcd
- B. bdeac
- C. bcdae
- D. ecdab

77.

- a. To be culturally literate is to possess the basic information needed to thrive in the modern world.
- b. Nor is it confined to one social class; quite the contrary.
- c. It is by no means confined to "culture" narrowly understood as an acquaintance with the arts.
- d. Cultural literacy constitutes the only sure avenue of opportunity for disadvantaged children, the only reliable way of combating the social determinism that now condemns them.
- e. The breadth of that information is great, extending over the major domains of human activity from sports to science.

- A. aecbd
- B. decba
- C. acbed
- D. dbcae

Questions 78 – 81, read the poem and answer the questions.

Apparently with No Surprise.
Apparently with no surprise
To any happy flower,
The frost beheads it at its play
In accidental power.
The blond assassin passes on,
The sun proceeds unmoved
To measure off another day
For an approving God.

78.

Which of the following most nearly describes the author's attitude toward nature as expressed in this poem?

- A. delight
- B. dismay
- C. indifference
- D. reverence

79.

What is the blond assassin referred to in the poem?

- A. the flowers
- B. the frost
- C. the sun
- D. God

80.

The poem implies that the attitude of the flowers toward the frost is one of

- A. fear
- B. horror
- C. acceptance
- D. reverence

81.

The tone of the poem implies that the speaker probably regards God as

- A. benevolent
- B. just
- C. cruel
- D. angry

For Questions 82- 84, read the following poem is by Alfred, Lord Tennyson and select the best option.

The Eagle

He clasps the crag with crooked hands;
Close to the sun in lonely lands,
Ringed with the azure world he stands.
The wrinkled sea beneath him crawls;
He watches from his mountain walls,
And like a thunderbolt he falls.

82.

Given the tone of the poem, and noting especially the last line, what is the eagle MOST likely doing in the poem?

- A. dying of old age
- B. hunting prey
- C. learning joyfully to fly
- D. keeping watch over a nest of young eagles

83.

To which of the following do the underlined words azure world most likely refer?

- A. a forest
- B. the sky
- C. the cliff
- D. nature

84.

In the second stanza, first line, to which of the following does the verb crawls refer?

- A. waves
- B. sunlight on the water
- C. the eagle's prey
- D. the eagle itself

For Questions 85- 87, read the passage and select the best option.

The word *vodoun* is believed to have come from the West African country of Beninat one time called Dahomey. The Dahomey word *vodu*, means gods and at some point in history was transformed into the word voodoo which is now considered a pejorative. The etymology of the word lends credence to the idea that *vodoun* is best understood as a revision of various African religious beliefs. In spite of this African foundation, however, *vodoun* is best known in its western hemisphere incarnation as the national religion of Haiti. In the United States, the practice of *vodoun* is protected under freedom of religion principles, although some communities have occasionally tried to outlaw the practice of certain of its rites. With an essential basis in spiritualism, the most common ceremonies of *vodoun* feature priests and priestesses who become conduits for spirits which are asked to protect devotees and to assist the priests or priestesses in foretelling the future.

Vodoun is sometimes described, by those unfamiliar with it, as superstition, but it is not. Superstition is the belief in things that are known, or commonly believed to be, untrue. (There is no scientific evidence, for example, that breaking a mirror will result in seven years of bad luck. To believe that it will, then, is superstitious.) However, although most mainstream religions in the United States now are monotheistic, most of them do ask practitioners to believe in a god who can intercede in human interactions and protect believers from harm. This is no different from the beliefs of *vodoun* practitioners.

85.

The writer's main purpose in writing this selection is to

- A. describe the rites involved in the religion of *vodoun*
- B. argue that *vodoun* is, in some senses, a superstition
- C. persuade readers that *vodoun* is a valid religion
- D. explain the etymology of the word *vodoun*

86.

Which of the following best defines the word etymology as it is used in the first paragraph of the selection?

- A. the science of defining words
- B. the science of uncovering the origin of words
- C. the science of explaining the symbolism of words
- D. the science of word construction

87.

Which of the following statements from the selection indicate the writer's opinion, rather than fact?

- A. *Vodoun* is the national religion of Haiti.
- B. In the United States, some communities have occasionally tried to outlaw the practice of certain *vodoun* rites.
- C. The belief in mainstream religions that a god can intercede in human affairs is no different from the beliefs of *vodoun* practitioners.
- D. The word *vodoun* is believed to have come from the West African country of Benin at one time called Dahomey.

For Questions 88-89, read the passage and select the best option.

Like human beings, ants can be both cooperative and aggressive towards one another; in fact, certain species of ants survive by raiding other ant colonies and enslaving the offspring. Scientists believe that these "slavemaker" ants cannot survive on their own and need other ants to take care of them. The only way in which they can achieve this is by raiding other colonies and seizing the larvae and pupae; they then carry them back to their own colonies and raise them as slaves. Once their slaves die, they raid new colonies, capture new larvae, and acquire a new supply of slaves.

88.

The author wrote to _____.

- A. illustrate the unusual way in which certain ant species survive
- B. convince the reader that ants can play a beneficial role
- C. compare and contrast the distinct roles that ants play
- D. amuse the reader with amusing facts about ants

89.

The author's tone is _____.

- A. hopeful
- B. entertaining
- C. informative
- D. forceful

For Questions 90-92, read the passage and select the best option.

Law enforcement officers often do not like taking time from their regular duties to testify in court, but testimony is an important part of an officer's job. To be good witnesses, officers should keep complete notes detailing any potentially criminal or actionable incidents. When on the witness stand, officers may refer to those notes to refresh their memories about particular events. It is also very important for officers to listen carefully to the questions asked by the lawyers and to provide only the information requested. Officers should never volunteer opinions or any extra information that is beyond the scope of a question.

90.

According to the passage, an officer who is testifying in court

- A. may be questioned by both the judge and the lawyers
- B. should volunteer his or her time as an important civic duty
- C. may appreciate taking a break from routine assignments
- D. may refer to his or her notes while on the witness stand

91.

The paragraph best supports the statement that a poor police witness might

- A. rely on memory alone when testifying in court
- B. hold an opinion about the guilt or innocence of a suspect before the trial is over
- C. rely too much on notes and not enough on experience at the crime scene
- D. be unduly influenced by prosecution lawyers when giving testimony

92.

According to the passage, testifying in court is

- A. a significant part of a law enforcement officer's job
- B. difficult, because lawyers try to get witnesses to volunteer information
- C. less stressful for police officers than for other witnesses
- D. often futile, because criminals frequently get off on technicalities

For Questions 93-95, read the passage and select the best option.

Detectives who routinely investigate violent crimes can't help but become somewhat jaded. Paradoxically, the victims and witnesses with whom they work closely are often in a highly vulnerable and emotional state. The emotional fallout from a sexual assault, for example, can be complex and long lasting. Detectives must be trained to handle people in emotional distress and must be sensitive to the fact that for the victim the crime is not routine. At the same time, detectives must recognize the limits of their role and resist the temptation to act as therapists or social workers, instead referring victims to the proper agencies.

93.

What is the main idea of the passage?

- A. The best detectives do not become emotionally hardened by their jobs.
- B. Victims of violent crime should be referred to therapists and social workers.
- C. Detectives should be sensitive to the emotional state of victims of violent crime.
- D. Detectives should be particularly careful in dealing with victims of sexual assault.

94.

According to the passage, what is paradoxical about the detective's relationship to the victim?

- A. Detectives know less about the experience of violent crime than do victims.
- B. What for the detective is routine is a unique and profound experience for the victim.
- C. Detectives must be sensitive to victims' needs but can't be social workers or psychologists.
- D. Not only must detectives solve crimes, but they must also handle the victims with care.

95.

Which of the following is NOT advocated by the passage for detectives who investigate violent crimes?

- A. They should refer victims to appropriate support services.
- B. They should be aware of the psychological consequences of being victimized.
- C. They should not become jaded.
- D. They should not become too personally involved with victims' problems.

This is the end of English MCQs.

If you finish before time is called, you may check your work on this section only.

THE END