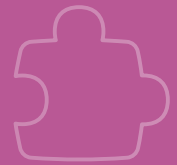


# 11+ Lincolnshire English & Verbal Reasoning Tests

8 BUCKS Practice Papers

1000+ BUCKS Style MCQs




Detailed Answers & Hints

Mirrors Real Exam Pattern



# 11+ Lincolnshire Paper 1 - Session 1 Verbal Reasoning

## Instructions:

1. Do not turn over this page until instructed to do so.
2. This paper contains **ten sub-tests**.
3. Each section contains specific instructions. Read them carefully before starting.
4. Check that your **name** and **date of birth** are correctly shown on the answer sheet.
5. In the answer sheet, **mark** the correct answer by **drawing a line with your pencil** through the small rectangular box beside it like this .
6. You must make sure that you **mark your answer in the box** that has the **same question number** as the question you are doing in the test booklet.
7. If you make a mistake, rub out your mark as well as you can and mark your new answer. Do not cross out your answer.
8. You may **do any rough work** in the test booklet.
9. The answer sheet will be marked by a computer.
10. This is a **multiple-choice test**. Each question carries **1 mark**.
11. At the bottom of each page in the paper are instructions mentioned below telling you:

### to stop

Do not turn the page until told to do so 

### to go on

Please go on to the next page >>>

**or whether you have reached the end of the section/test.**

END OF REASONING TEST

# 11+ Lincolnshire Paper 1 - Test 1 Verbal Reasoning

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## Instructions:

1. Do not turn over this page until instructed to do so.
2. There are two timed sections: **practice and main section**.
3. The test begins with a **10-minute** practice section.
4. The practice section includes **20 questions**.
  - The **first question** for each question type is solved with a detailed solution.
  - The remaining questions are for you to attempt.
5. The practice section is followed by the main questions.
6. Total time for the main questions is **50 minutes**.
7. Work quickly and carefully through the questions.
8. If you finish early, go back and check your work.
9. This is a **multiple-choice test**. Each question carries **1 mark**.



## Verbal Reasoning: Practice Section (10 mins)

### Number Series

*In these questions, you are given a sequence of numbers that follow a particular pattern. Find the number that logically continues the sequence.*

#### Example

7 9 13 19 27 [?]

**A** 35

**B** 37

**C** 39

**D** 41

**E** 43

*The answer is **B** as in this series, the numbers follow a sequence where the difference between consecutive terms increases by 2 following the pattern +2, +4, +6, +8. So, the next difference will be +10. So,  $27 + 10 = 37$ . Series can follow different operations (+, -, ×, ÷) or have alternating patterns (e.g., one sequence for odd positions, another for even).*

*Now try these two practice questions and mark the correct option on the answer sheet.*

**P1**

12 19 26 33 40 [?]

**A** 45

**B** 47

**C** 42

**D** 48

**E** 50

**P2**

4 12 36 108 324 [?]

**A** 972

**B** 648

**C** 810

**D** 1024

**E** 729

End of Verbal Reasoning Sub-test 1 Practice Section



## Letters for Numbers

***In these questions, letters represent numbers. Work out the answer to the sum, then find its corresponding letter.***

### Example

If  $A = 12$ ,  $B = 8$ ,  $C = 40$ ,  $D = 5$ , and  $E = 92$ ,

then  $A \times B + C \div D - E = [?]$

**A** A

**B** B

**C** C

**D** D

**E** E

*The answer is **A**. The numbers corresponding to the letters are:  $A = 12$ ,  $B = 8$ ,  $C = 40$ ,  $D = 5$ , and  $E = 100$ .  $A \times B + C \div D - E = 12 \times 8 + 40 \div 5 - 100 = 96 + 8 - 92 = 12$ . So, the correct answer is **A**.*

*Now try these two practice questions and mark the correct option on the answer sheet.*

**P3**

If  $A = 6$ ,  $B = 3$ ,  $C = 12$ ,  $D = 30$ ,  $E = 42$ ,

then  $A + B \times C = [?]$

**A** A

**B** B

**C** C

**D** D

**E** E

**P4**

If  $A = 15$ ,  $B = 5$ ,  $C = 30$ ,  $D = 3$ , and  $E = 35$ ,

then  $(A \times B) - (C \div D) - E = [?]$

**A** A

**B** B

**C** C

**D** D

**E** E

End of Verbal Reasoning Sub-test 2 Practice Section



## Codes - Letter Series

***In these questions, find the next two letters in the pattern. Each pair follows a rule based on their position in the alphabet. Identify the pattern for both letters and choose the next pair in the sequence.***

### Example

BK DP GT KW [?]

**A** NY                      **B** PZ                      **C** PY                      **D** PX                      **E** NZ

*The answer is **PY**. The first letter in each pair follows an increasing pattern: B, D, G, K, moving forward by +2, +3, +4. So, the next letter after K is **P**. The second letter follows an increasing pattern: B, D, G, K moving forward by +2, +3, +4 So, the next letter after W is **Y** Thus, the next pair after KW is **PY**.*

*Now try these two practice questions and mark the correct option on the answer sheet.*

**P5** DT GR JP MN [?]

**A** QP                      **B** PL                      **C** QQ                      **D** PN                      **E** QN

**P6** ZC YE WH TL [?]

**A** PT                      **B** LR                      **C** PQ                      **D** PS                      **E** KS

End of Verbal Reasoning Sub-test 3 Practice Section



## Complete the Sum

*In these questions, find the number that will complete the sum correctly. The only operations that will be used are multiply, divide, add, and subtract.*

### Example

$$36 + 18 \div 6 \times 4 - 5 = 25 + 3 \times [?]$$

**A 5**                    **B 6**                    **C 7**                    **D 8**                    **E 9**

*The answer is **6**. The sum on the left is  $36 + 18 \div 6 \times 4 - 5 = 43$ . The right-hand side must also be equal to 43. Since  $25 + 3 \times 6 = 43$ , multiplying by 6 balances both sides. Thus, the missing number is **6**.*

*Now try these two practice questions and mark the correct option on the answer sheet.*

### P7

$$24 \div 6 \times 3 + 5 = 9 + [?]$$

**A 6**                    **B 7**                    **C 8**                    **D 9**                    **E 10**

### P8

$$45 - 12 \div 4 - 6 = 6 \times [?]$$

**A 4**                    **B 6**                    **C 5**                    **D 7**                    **E 8**

End of Verbal Reasoning Sub-test 4 Practice Section



## Reading Description

***In these questions, read the given information carefully and find the correct answer.***

### Example

There are 60 students in the art class. Half of them wear green shirts and the rest wear yellow shirts.

**If 12 students who wear yellow shirts are absent, how many students are present in the class?**

**A** 33

**B** 36

**C** 39

**D** 48

**E** 45

*The answer is **D**. There are 60 total students in the art class. Half wear green shirts (30 students) and half wear yellow shirts (30 students). Since 12 students who wear yellow shirts are absent, the number of yellow shirt students present is  $30 - 12 = 18$ . All green shirt students are present (30 students). Total students present =  $30 + 18 = 48$ . Thus, the correct answer is **48**.*

*Now try these two practice questions and mark your answers on the answer sheet.*

**P9**

Emma has twenty-four stickers. If Jack gives Emma eight stickers, Emma will then have half as many stickers as Jack has left.

**How many stickers did Jack start with?**

**A** 68

**B** 82

**C** 60

**D** 72

**E** 64



**P10** There are 64 players in the football team. One-quarter of them wear red jerseys, 20 wear blue jerseys, and the rest wear white jerseys. Half of the players who wear white jerseys are injured today.

**How many players are fit to play?**

**A** 46

**B** 48

**C** 50

**D** 52

**E** 54

End of Verbal Reasoning Sub-test 5 Practice Section



## Insert a Letter

*In these questions, the word in capitals has three missing letters that appear next to each other in the word. These three letters form a correctly spelled word without changing their order. The completed word must make sense in the sentence.*

### Example

spo [ ? ] op    mee [ ? ] ime

**A** s            **B** d            **C** r            **D** t            **E** p

*The answer is **t**. The four new words formed are **spot**, **top**, **meet**, and **time**. As 't' completes both words correctly in each case, the correct answer is **t**.*

*Now try these two practice questions and mark the correct option on the answer sheet.*

**P11**    cla [ ? ] an    dro [ ? ] ot

**A** s            **B** m            **C** p            **D** t            **E** r

**P12**    des [ ? ] ey    hoo [ ? ] ite

**A** c            **B** p            **C** t            **D** k            **E** s

End of Verbal Reasoning Sub-test 6 Practice Section



## Jumbled Sentences

***In these questions, the given words can be rearranged to form a meaningful sentence. Label each word with a number to indicate its correct position, starting with 1 for the first word. Only one of the five answer choices correctly represents this order.***

### Example

rockets beyond travel Earth's atmosphere

**A** 1, 3, 2, 5, 4

**B** 1, 2, 3, 4, 5

**C** 2, 1, 3, 4, 5

**D** 1, 2, 4, 3, 5

**E** 3, 1, 2, 4, 5

*The answer is **A**. The correct sentence formed is **Rockets travel beyond Earth's atmosphere**. The numbers represent the correct order where **1** → **Rockets**, **3** → **travel**, **2** → **beyond**, **4** → **Earth's**, and **5** → **atmosphere**. By checking all answer choices, only **1, 3, 2, 5, 4** follows this order correctly, making it the correct answer.*

***Now try these two practice questions and mark the correct option on the answer sheet.***

**P13** trees to protect people plant

**A** 4, 5, 1, 2, 3

**B** 5, 1, 4, 3, 2

**C** 1, 5, 4, 2, 3

**D** 3, 4, 2, 1, 5

**E** 2, 3, 1, 5, 4



**P14** during times medieval kings ruled

**A** 1, 5, 4, 2, 3

**B** 2, 3, 5, 1, 4

**C** 4, 5, 1, 3, 2

**D** 4, 2, 3, 5, 1

**E** 3, 4, 1, 5, 2

End of Verbal Reasoning Sub-test 7 Practice Section



## Hidden Word

***In these questions, a four-letter word is hidden at the end of one word and the beginning of the next word. Find the pair of words that contains the hidden word.***

### Example

The old club acknowledged its new members at the annual dinner.

- A** The old                      **B** club acknowledged                      **C** its new  
**D** at the                      **E** annual dinner

*The answer is **B club acknowledged**. The hidden four-letter word is **'BACK'**, formed by taking the last letter of **'club'** and the first three letters of **'acknowledge'**.*

*Now try these two practice questions and mark the correct option on the answer sheet.*

**P15**

The tuba kept making beautiful music throughout the entire concert.

- A** The tuba                      **B** tuba kept                      **C** making beautiful  
**D** music throughout                      **E** entire concert



**P16** The patient was recovering from a past operation that had been very complicated.

- A** The patient                      **B** was recovering                      **C** past operation  
**D** very complicated                      **E** had been

End of Verbal Reasoning Sub-test 8 Practice Section



## Opposite Meanings

***In these questions, find the two words, one from each group, that are most opposite in meaning.***

### Example

confuse clarify interpret muddle explain

**A** confuse      **B** clarify      **C** interpret      **D** muddle      **E** explain

*The answer is **confuse clarify**. The word '**confuse**' means to make something **unclear** or **difficult** to understand, while '**clarify**' means to make something **clear** or **easy** to understand, making them most opposite in meaning.*

*Now try these two practice questions and mark the correct option on the answer sheet.*

**P17** abject productive commendable fulfilling harshness

**A** abject                      **B** commendable              **C** productive

**D** fulfilling                      **E** harshness

**P18** establish setup condemn accuse adhere

**A** setup                      **B** adhere                      **C** establish

**D** condemn                      **E** accuse

End of Verbal Reasoning Sub-test 9 Practice Section



## Word Connections

***In these questions, find the two words, one from each group, that will complete the sentence in the best way.***

### Example

**SCISSORS** is to (cut sew blunt) as **PENCIL** is to (write draw erase)

**A** cut      **B** draw      **C** blunt      **D** erase      **E** write

*The answer is **cut write**. Scissors are primarily used to cut, and a pencil is primarily used to write. The relationship in both cases describes the main function or action performed by the object, making **cut** and **write** the correct answer.*

*Now try these two practice questions and mark the correct option on the answer sheet.*

**P19**

**WHEEL** is to (handlebar brake spoke) as **PAGE** is to (cover index book)

**A** spoke      **B** handlebar      **C** brake      **D** book      **E** index

**P20**

**AUTHOR** is to (editor reader book) as **PAINTER** is to (sculptor gallery artwork)

**A** editor      **B** reader      **C** sculptor      **D** artwork      **E** book

End of Verbal Reasoning Sub-test 10 Practice Section





## Verbal Reasoning

You have **50 minutes** to complete these **80 questions**.

This section is **marked**.

**In these questions, you are given a sequence of numbers that follow a particular pattern. Find the number that logically continues the sequence and mark the correct option on the answer sheet.**

**1**      7    9    13    19    27    [?]  
**A** 35            **B** 39            **C** 37            **D** 41            **E** 43

**2**      6    12    10    20    18    [?]  
**A** 26            **B** 36            **C** 38            **D** 40            **E** 42

**3**      3    10    31    94    283    [?]  
**A** 840            **B** 846            **C** 850            **D** 852            **E** 856

**4**      0    3    8    15    24    [?]  
**A** 30            **B** 32            **C** 35            **D** 38            **E** 40

**5**      2    3    5    8    13    21    [?]  
**A** 29            **B** 34            **C** 36            **D** 39            **E** 41



6      10   1   15   3   20   5   25   [?]  
**A** 7                      **B** 8                      **C** 6                      **D** 9                      **E** 10

7      2   3   5   7   11   [?]  
**A** 12                      **B** 14                      **C** 13                      **D** 15                      **E** 17

8      7   26   63   124   [?]  
**A** 210                      **B** 215                      **C** 216                      **D** 217                      **E** 220

End of Verbal Reasoning Sub-test 1



***In these questions, letters represent numbers. Work out the answer to the sum, then find its corresponding letter and mark the correct option on the answer sheet.***

**9** If  $A = 20$ ,  $B = 5$ ,  $C = 16$ ,  $D = 12$ , and  $E = 60$ ,  
then  $(A - B) \times (C - D) = [?]$

**A E                      B B                      C A                      D D                      E C**

**10** If  $A = 18$ ,  $B = 9$ ,  $C = 36$ ,  $D = 6$ , and  $E = 27$ ,  
then  $(A \times B) \div (C \div D) = [?]$

**A A                      B B                      C C                      D D                      E E**

**11** If  $A = 5$ ,  $B = 2$ ,  $C = 3$ ,  $D = 4$ , and  $E = 40$ ,  
then  $(A^2 + B^3) - C^2 + D^2 = [?]$

**A A                      B B                      C E                      D D                      E C**

**12** If  $A = 7$ ,  $B = 3$ ,  $C = 21$ ,  $D = 2$ , and  $E = 23$ ,  
then  $(A - B) + (C - D) = [?]$

**A E                      B B                      C A                      D D                      E C**

**13** If  $A = 18$ ,  $B = 6$ ,  $C = 54$ ,  $D = 9$ , and  $E = 30$ ,  
then  $(A \div B) + (C \div D) = [?]$

**A A                      B B                      C C                      D D                      E E**



14

If  $A = 4$ ,  $B = 3$ ,  $C = 5$ ,  $D = 2$ , and  $E = 10$ ,  
then  $(A^2 + B^2) \div C \times D = [?]$

**A A****B B****C C****D D****E E**

15

If  $A = 12$ ,  $B = 8$ ,  $C = 5$ ,  $D = 4$ , and  $E = 10$ ,  
then  $(A + B) \div D = [?]$

**A A****B B****C C****D D****E E**

16

If  $A = 2$ ,  $B = 8$ ,  $C = 3$ ,  $D = 5$ , and  $E = 16$ ,  
then  $(A + B) \div D = [?]$

**A A****B B****C C****D D****E E**

End of Verbal Reasoning Sub-test 2



***In these questions, find the next two letters in the pattern.  
Each pair follows a rule based on their position in the alphabet.  
Identify the pattern for both letters and choose the next pair in  
the sequence and mark the correct option on the answer sheet.***

17

AF BJ DM EO [?]

**A** IU      **B** JR      **C** GT      **D** IT      **E** GP

18

CE DJ FO IT [?]

**A** LZ      **B** MY      **C** LA      **D** MT      **E** KZ

19

BM CR EO FT [?]

**A** GS      **B** HS      **C** HR      **D** HQ      **E** IS

20

DH GK JO MT [?]

**A** QW      **B** PX      **C** PZ      **D** PY      **E** QY

21

AR DU GX JA [?]

**A** GE      **B** MD      **C** GD      **D** MC      **E** OE



22

BG DI GJ KL [?]

**A** PJ

**B** OL

**C** PL

**D** OJ

**E** PM

23

CG EF HI JH [?]

**A** MT

**B** LK

**C** MK

**D** MZ

**E** NK

24

BN DQ FT HV [?]

**A** KW

**B** JW

**C** JX

**D** JZ

**E** JY

End of Verbal Reasoning Sub-test 3



***In these questions, find the number that will complete the sum correctly. The only operations used will be multiplication, division, addition, and subtraction. Mark the correct option on the answer sheet.***

**25**

$$15 + 24 \div 8 \times 5 = 20 + 2 \times [?]$$

**A 3****B 4****C 5****D 6****E 7****26**

$$30 - 12 \div 4 + 7 = 25 + 3 \times [?]$$

**A 2****B 3****C 4****D 5****E 6****27**

$$7 + 8 \times 3 + 6 = 62 \div 2 + [?]$$

**A 1****B 2****C 3****D 6****E 5****28**

$$56 \div 8 \times 3 + 15 - 9 = 6 \times [?] - 3$$

**A 4****B 5****C 6****D 7****E 8****29**

$$48 \div 6 + 7 \times 3 - 10 = 5 \times [?] - 1$$

**A 2****B 3****C 4****D 5****E 6**



30

$$84 \div 12 + 35 \div 7 \times 2 = 2 \times [?] + 3$$

**A 3****B 4****C 5****D 6****E 7**

31

$$60 - 36 \div 4 + 7 \times 2 = 5 \times [?] + 15$$

**A 10****B 9****C 8****D 11****E 12**

32

$$125 \div 25 + 48 \div 8 \times 3 - 14 = (18 \times [?]) \div 8$$

**A 2****B 3****C 4****D 5****E 6**

End of Verbal Reasoning Sub-test 4



***In these questions, read the given information carefully and find the correct answer and mark the correct option on the answer sheet.***

**33**

You board an empty train. Four passengers get on after you. At the first station, three passengers get off, and six more get on. At the second station, some passengers get on, and two get off. When the doors close, there are nine people, including yourself, on the train.

**How many passengers got on at the second station?**

- A 1                      B 3                      C 4                      D 5                      E 7**

**34**

Laura is four times as old as Jessica was three years ago. If Jessica will be 15 next year, how old is Laura now?

- A 60                      B 48                      C 50                      D 52                      E 47**



35

Adam, Bella, Chris, Diana, and Ethan participate in a quiz competition with ten questions to answer. Adam answered all questions correctly but finished last. Diana finished second but got three questions wrong. Chris answered more questions correctly than Diana, but finished after her. Bella wasn't faster than Diana. Ethan finished faster than Chris and only got two questions wrong.

**If these statements are true, only one of the sentences below cannot be true. Which one?**

- A Ethan finished first.
- B Chris finished before Adam.
- C Ethan finished before Bella.
- D Diana finished third.
- E Bella scored the least points.

36

**David is twice as old as Sarah was four years ago. If Sarah will be 21 in three years, how old is David now?**

- A 28                      B 36                      C 42                      D 14                      E 30



37

Ella is three years younger than Liam will be next year. Noah is 15. Liam is four years older than Noah was two years ago.

**Using this information, decide which of the following statements is true.**

- A** Ella is 14                      **B** Ella is 15                      **C** Ella is 16  
**D** Ella is 17                      **E** Ella is 18

38

Liam does not have black hair. Emma does not have blonde hair. Olivia has red hair. Mia's hair is neither black nor the same colour as Liam's. Olivia has the same hair colour as Liam. Emma's hair is not the same colour as Liam's or Olivia's.

**Using this information, decide which of the following statements is true.**

- A** All the children have black hair.  
**B** 3 children have blonde hair.  
**C** 2 children have red hair.  
**D** Emma has blonde hair.  
**E** Not sure



39

There are 60 students in the art class. Half of them wear green shirts and the rest wear yellow shirts.

**If 12 students who wear yellow shirts are absent, how many students are present in the class?**

- A** 33                      **B** 36                      **C** 39                      **D** 48                      **E** 45

40

Anna, Bella, Clara, and Daisy are cousins. Every day, they either attend after-school clubs or stay home.

- Anna attends after-school clubs on Mondays, Wednesdays, and Fridays. On Tuesdays and Thursdays, she stays home.
- Bella attends clubs every day except Monday.
- Clara stays home on Mondays, Thursdays, and Fridays.
- Daisy attends clubs on the same days Clara stays home, plus on Fridays.

**If these statements are true, only one of the sentences below cannot be true. Which one?**

- A** Three cousins attend clubs on Fridays.
- B** There is only one day all cousins attend clubs.
- C** Two cousins stay home on Mondays.
- D** Bella attends the most clubs per week.
- E** Only Clara stays home on Fridays.

End of Verbal Reasoning Sub-test 5



***In these questions, the word in capitals has three missing letters that appear next to each other in the word. These three letters form a correctly spelled word without changing their order. The completed word must make sense in the sentence. Find the word and mark the correct option on the answer sheet.***

41

sin [?] ot      ba [?] ame

**A** s**B** t**C** n**D** g**E** k

42

lea [?] all      roo [?] an

**A** f**B** t**C** v**D** p**E** m

43

su [?] et      ru [?] ose

**A** m**B** t**C** n**D** d**E** r

44

tea [?] ate      dru [?] ad

**A** n**B** m**C** t**D** d**E** p

45

picni [?] ut      musi [?] ap

**A** k**B** s**C** t**D** c**E** p



46

rea [ ? ] oor    han [ ? ] uck

**A** d

**B** t

**C** b

**D** g

**E** p

47

jum [ ? ] ad    slee [ ? ] ie

**A** b

**B** p

**C** d

**D** t

**E** m

48

gra [ ? ] ed    cu [ ? ] ox

**A** p

**B** d

**C** b

**D** t

**E** m

End of Verbal Reasoning Sub-test 6



***In these questions, the given words can be rearranged to form a meaningful sentence. Label each word with a number to indicate its correct position, starting with 1 for the first word. Only one of the five answer choices correctly represents this order. Mark the correct option on the answer sheet.***

49

store in humps water camels

**A** 5, 1, 4, 2, 3**B** 2, 3, 4, 1, 5**C** 5, 3, 4, 1, 2**D** 4, 2, 3, 5, 1**E** 5, 1, 2, 3, 4

50

the bulb electric invented edison

**A** 4, 5, 3, 2, 1**B** 5, 3, 2, 1, 4**C** 5, 4, 1, 3, 2**D** 1, 3, 4, 5, 2**E** 2, 1, 5, 4, 3

51

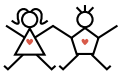
hot days thunderstorms follow often

**A** 3, 5, 4, 1, 2**B** 3, 5, 1, 4, 2**C** 2, 3, 4, 1, 5**D** 5, 4, 1, 3, 2**E** 3, 2, 1, 3, 4

52

minerals and provide vegetables vitamins

**A** 3, 4, 1, 2, 5**B** 4, 3, 5, 1, 2**C** 1, 5, 3, 2, 4**D** 5, 2, 4, 3, 1**E** 2, 3, 1, 4, 5



53

ocean waves powerful storms create

**A** 4, 3, 1, 2, 5**B** 1, 2, 5, 4, 3**C** 4, 5, 3, 1, 2**D** 2, 1, 3, 5, 4**E** 5, 1, 4, 2, 3

54

hard matches teams practice before

**A** 5, 4, 3, 2, 1**B** 3, 4, 1, 5, 2**C** 2, 4, 1, 5, 3**D** 4, 3, 5, 1, 2**E** 1, 3, 4, 5, 2

55

travel trains countries quickly across

**A** 2, 1, 4, 5, 3**B** 2, 1, 4, 3, 5**C** 4, 1, 5, 3, 2**D** 1, 3, 2, 5, 4**E** 5, 3, 1, 2, 4

56

people smartphones connect worldwide instantly

**A** 2, 1, 3, 5, 4**B** 2, 3, 1, 4, 5**C** 1, 2, 4, 3, 5**D** 5, 4, 3, 2, 1**E** 4, 3, 2, 1, 5

End of Verbal Reasoning Sub-test 7



***In these questions, a four-letter word is hidden at the end of one word and the beginning of the next word. Find the pair of words that contains the hidden word and mark the correct option on the answer sheet.***

**57**

The path opened into a beautiful garden filled with colorful flowers.

- A** The path                      **B** path opened                      **C** into a  
**D** beautiful garden      **E** colorful flowers

**58**

The complex item was difficult to assemble without proper instructions.

- A** complex item                      **B** The complex                      **C** was difficult  
**D** to assemble                      **E** proper instructions

**59**

The cube still remained unsolved despite several attempts by the students.

- A** The cube                      **B** cube still                      **C** remained unsolved  
**D** despite several                      **E** by students

**60**

The phone education program helped students learn important technology skills.

- A** The phone                      **B** students learn                      **C** program helped  
**D** phone education                      **E** technology skills



- 61 She went to the fast ayurveda clinic for her treatment.  
**A** She went                      **B** went to                      **C** fast ayurveda  
**D** her treatment              **E** clinic for
- 62 The disco old songs made everyone want to dance.  
**A** The disco                      **B** disco old                      **C** made everyone  
**D** want to                      **E** to dance
- 63 The car ace driver sped quickly around the track.  
**A** The car                      **B** quickly around              **C** driver sped  
**D** car ace                      **E** the track
- 64 I had to catch attention quickly to get the teacher's help.  
**A** I had                      **B** to catch                      **C** catch attention  
**D** attention quickly      **E** teacher's help

End of Verbal Reasoning Sub-test 8



***In these questions, find the two words, one from each group, that are most opposite in meaning. Mark both the correct options on the answer sheet.***

**65** agreement harmony adjunct prosperity separated

**A** harmony                      **B** adjunct                      **C** separated

**D** prosperity                      **E** agreement

**66** repulse pardon allure contract exculpate

**A** exculpate                      **B** repulse                      **C** allure

**D** pardon                      **E** contract

**67** florid bleak glit enduring bright

**A** enduring                      **B** bleak                      **C** florid

**D** glit                      **E** bright

**68** predicament insane silly generous release

**A** predicament                      **B** silly                      **C** insane

**D** release                      **E** generous



69 clamorous austere rowdy sharp bright  
**A** rowdy **B** clamorous **C** austere  
**D** sharp **E** bright

70 callous competent able adversity tender  
**A** adversity **B** competent **C** able  
**D** callous **E** tender

71 defamation canny aspersion liberty artless  
**A** canny **B** aspersion **C** artless  
**D** defamation **E** liberty

72 disdain opaque piled blame praise  
**A** piled **B** disdain **C** blame  
**D** opaque **E** praise

End of Verbal Reasoning Sub-test 9



***In these questions, find the two words, one from each group, that will complete the sentence in the best way. Mark both the correct options on the answer sheet.***

**73** **LARGE** is to (tiny immense big) as **FAST** is to (slow motionless quick)

**A** big      **B** quick      **C** tiny      **D** immense      **E** slow

**74** **STETHOSCOPE** is to (procedure patient doctor) as **MICROSCOPE** is to (slide research scientist)

**A** patient      **B** doctor      **C** slide      **D** research      **E** scientist

**75** **FIRE** is to (light smoke heat) as **RAIN** is to (drizzle drops wet)

**A** smoke      **B** light      **C** wet      **D** ash      **E** heat

**76** **FRUIT** is to (seed skin apple) as **METAL** is to (ore rust gold)

**A** apple      **B** skin      **C** gold      **D** seed      **E** rust

**77** **WARM** is to (hot cold lukewarm) as **SURPRISE** is to (shock calm fear)

**A** lukewarm      **B** shock      **C** fear      **D** hot      **E** cold



78 **HUNGER** is to (eat drink sleep) as **THIRST** is to (water food rest)

**A** eat      **B** sleep      **C** rest      **D** water      **E** food

79 **BIRD** is to (feather sky fly) as **FISH** is to (pond aquarium swim)

**A** feather      **B** sky      **C** fly      **D** swim      **E** aquarium

80 **READ** is to (font type book) as **LISTEN** is to (volume tone music)

**A** font      **B** book      **C** tone      **D** volume      **E** music

End of Verbal Reasoning Sub-test 10



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