



## CLASS IX LATERAL ENTRY | PRACTICE PAPER 09

Original mock test | 2027-28 pattern | Level: Class VIII

| Section             | Questions  | Marks                  |
|---------------------|------------|------------------------|
| English             | 1-15       | 15                     |
| Hindi               | 16-30      | 15                     |
| Mathematics         | 31-65      | 35                     |
| General Science     | 66-100     | 35                     |
| <b>Total / Time</b> | <b>100</b> | <b>100 / 2.5 hours</b> |

Candidate: \_\_\_\_\_ Roll no.: \_\_\_\_\_

### Instructions

Choose one answer (A-D) for each of the 100 questions and darken the matching OMR circle. Each correct answer carries 1 mark; no negative marks.

Use a blue or black ballpoint pen on the official OMR sheet. The enclosed practice sheet is for classroom use. Time allowed: 2 hours 30 minutes.

These questions are original and follow the official Class IX 2027-28 subject distribution and Class VIII syllabus.



## SECTION I | ENGLISH | QUESTIONS 1-15

### UNSEEN PASSAGE

Irfan visited the lake to prepare a class report. First, Irfan recorded three observations in a journal. Then a friend noticed that one measurement had been copied incorrectly. They checked the original record before changing the report. Although this took extra time, the final report was accurate. Their teacher praised the careful correction rather than the speed of submission.

**1. Why did the student visit the place?**

(A) To prepare a class report (B) To buy food (C) To catch a bus (D) To meet a doctor

**2. How many observations were recorded?**

(A) Three (B) Four (C) One (D) Two

**3. What was wrong?**

(A) The place was closed (B) The original record was lost (C) A page was torn (D) One copied measurement

**4. What did they check before correcting the report?**

(A) The original record (B) A newspaper (C) A guess (D) A poster

**5. What quality did the teacher praise?**

(A) Careful correction (B) Neat handwriting only (C) Late arrival (D) Fast guessing

**6. Choose the correct word: There are \_\_\_\_ apples left.**

(A) fewer (B) much (C) less (D) little

**7. Fill in: He is \_\_\_\_ honest person.**

(A) the (B) an (C) a (D) no article

**8. Choose the antonym of "generous".**

(A) kind (B) selfish (C) helpful (D) giving

**9. Fill in: He spoke \_\_\_\_ than his friend.**

(A) more clear (B) more clearly (C) clear (D) most clearly

**10. Choose the correctly ordered sentence.**

(A) We carefully checked every answer. (B) Every we answer checked carefully. (C) Carefully every checked we answer. (D) Checked we carefully answer every.

**11. Choose the correct spelling.**

(A) seperate (B) sepparate (C) seperete (D) separate

**12. Choose the synonym of "brief".**

(A) short (B) distant (C) noisy (D) late

**13. Fill in: She has lived here \_\_\_\_ 2021.**

(A) for (B) by (C) since (D) from



14. Choose the reported speech: He said, "I am tired."

(A) He said that he was tired. (B) He told that he was tired. (C) He said that he is tired. (D) He said that I am tired.

15. Fill in: If it rains, we \_\_\_\_ indoors.

(A) had stayed (B) stayed (C) will stay (D) staying

## SECTION II | HINDI | QUESTIONS 16-30

अपठित गद्यांश

अजय अपने मित्रों के साथ तालाब के पास गया। वहाँ उन्होंने सफ़ाई का काम देखा और उपयोगी वस्तुओं को अलग-अलग रखा। एक मित्र ने कागज़ को पुनः उपयोग के लिए जमा किया। काम पूरा होने पर सभी ने हाथ धोए और शिक्षक को अपना अनुभव बताया। शिक्षक ने समझाया कि छोटे-छोटे प्रयास मिलकर बड़ा परिवर्तन ला सकते हैं।

16. बच्चे किसके साथ गए थे?

(A) मित्रों के साथ (B) डॉक्टर के साथ (C) खिलाड़ियों के साथ (D) अकेले

17. वहाँ बच्चों ने क्या काम देखा?

(A) सफ़ाई का काम (B) खेल का अभ्यास (C) खेती का काम (D) चित्रकारी

18. कागज़ किसलिए जमा किया गया?

(A) पुनः उपयोग के लिए (B) फेंकने के लिए (C) जलाने के लिए (D) बेचने के लिए

19. काम के बाद बच्चों ने क्या किया?

(A) खेलना शुरू किया (B) घर नहीं गए (C) हाथ धोए (D) सो गए

20. अनुच्छेद का मुख्य संदेश क्या है?

(A) छोटे प्रयास बड़ा परिवर्तन ला सकते हैं (B) सफ़ाई व्यर्थ है (C) मित्रता कठिन है (D) कागज़ बेकार है

21. "जल" का पर्यायवाची चुनिए।

(A) पानी (B) वायु (C) अग्नि (D) धरती

22. "कमल" शब्द का लिंग क्या है?

(A) नपुंसकलिंग (B) स्त्रीलिंग (C) पुल्लिंग (D) उभयलिंग

23. "वह दौड़ रहा है" में क्रिया चुनिए।

(A) है वह (B) वह (C) दौड़ रहा है (D) रहा



24. "नया" का विलोम चुनिए।

(A) आधुनिक (B) ताज़ा (C) पुराना (D) नवीन

25. "मीठा फल" में विशेषण कौन-सा है?

(A) फल (B) कोई नहीं (C) में (D) मीठा

26. "उदय" का विलोम चुनिए।

(A) प्रकाश (B) प्रभात (C) अस्त (D) आरंभ

27. "कठिन" का विलोम चुनिए।

(A) सरल (B) जटिल (C) कड़ा (D) मुश्किल

28. शुद्ध वर्तनी चुनिए।

(A) अवश्यकता (B) आवश्यक्ता (C) आवश्यकता (D) आवश्यकता

29. "मैं कल जाऊँगा" में काल चुनिए।

(A) भविष्य काल (B) भूत काल (C) आजार्थक (D) वर्तमान काल

30. "अच्छा" का विलोम चुनिए।

(A) सुंदर (B) श्रेष्ठ (C) उत्तम (D) बुरा

## SECTION III | MATHEMATICS | QUESTIONS 31-65

31. Find  $\frac{3}{11} + \frac{2}{11}$ .

(A)  $\frac{1}{11}$  (B)  $\frac{5}{12}$  (C)  $\frac{5}{11}$  (D)  $\frac{6}{11}$

32. Find the square of 19.

(A) 400 (B) 361 (C) 324 (D) 380

33. Find the square root of 169.

(A) 169 (B) 13 (C) 14 (D) 12

34. Find the cube of 12.

(A) 1331 (B) 1740 (C) 1728 (D) 144

35. Find the cube root of 1728.

(A) 12 (B) 144 (C) 11 (D) 13

36. Simplify  $2^3 \times 2^2$ .

(A) 16 (B) 64 (C) 12 (D) 32



37. Simplify  $(3^2)^2$ .

(A) 81 (B) 27 (C) 243 (D) 18

38. 14 notebooks cost Rs. 294. What is the cost of 17 at the same rate?

(A) 378 rupees (B) 297 rupees (C) 357 rupees (D) 336 rupees

39. 4 workers finish a task in 12 days. At the same rate, 8 workers take how many days?

(A) 8 days (B) 5 days (C) 6 days (D) 7 days

40. Find 10% of 380.

(A) 58 (B) 38 (C) 28 (D) 48

41. An item bought for Rs. 290 sells for Rs. 348. Find profit percent.

(A) 25% (B) 10% (C) 15% (D) 20%

42. Marked price Rs. 580, discount 10%. Find sale price.

(A) 580 rupees (B) 522 rupees (C) 512 rupees (D) 532 rupees

43. Find simple interest on Rs. 1900 at 10% per year for two years.

(A) 190 rupees (B) 380 rupees (C) 2280 rupees (D) 480 rupees

44. Find compound interest on Rs. 1900 at 10% per year for two years (annual compounding).

(A) 380 rupees (B) 409 rupees (C) 399 rupees (D) 389 rupees

45. If  $x = 11$ , find  $3x + 7$ .

(A) 37 (B) 45 (C) 40 (D) 43

46. If  $2x + 5 = 29$ , find  $x$ .

(A) 10 (B) 13 (C) 12 (D) 14

47. If  $3(x - 2) = 33$ , find  $x$ .

(A) 11 (B) 16 (C) 14 (D) 13

48. Expand  $(16 + 12)^2$ .

(A) 400 (B) 784 (C) 1168 (D) 401

49. Find  $x^2 - 9$  when  $x = 11$ .

(A) 112 (B) 115 (C) 130 (D) 109

50. Factorisation: which factor divides  $x^2 - 144$ ?

(A)  $x + 14$  (B)  $x - 12$  (C)  $x + 13$  (D)  $x - 14$

51. One angle of a parallelogram is 77 degrees. Find its adjacent angle.

(A) 90 degrees (B) 103 degrees (C) 257 degrees (D) 77 degrees

52. Three angles of a quadrilateral are 90, 90 and 78 degrees. Find the fourth.

(A) 102 degrees (B) 90 degrees (C) 78 degrees (D) 282 degrees

53. A rectangle has diagonal 30 cm. Find the length of each half-diagonal.

(A) 13 cm (B) 15 cm (C) 30 cm (D) 17 cm



54. Find the area of a rhombus with diagonals 26 cm and 30 cm.

(A) 56 sq cm (B) 195 sq cm (C) 390 sq cm (D) 780 sq cm

55. Find the area of a rectangle 19 cm by 15 cm.

(A) 270 sq cm (B) 68 sq cm (C) 285 sq cm (D) 304 sq cm

56. Find the area of a triangle with base 30 cm and height 15 cm.

(A) 240 sq cm (B) 45 sq cm (C) 450 sq cm (D) 225 sq cm

57. Find the volume of a cube of edge 12 cm.

(A) 1728 cubic cm (B) 1740 cubic cm (C) 144 cubic cm (D) 1716 cubic cm

58. Find the volume of a cuboid 14 cm x 13 cm x 12 cm.

(A) 1012 cubic cm (B) 2184 cubic cm (C) 2171 cubic cm (D) 2196 cubic cm

59. Find the total surface area of a cube of edge 13 cm.

(A) 1014 sq cm (B) 845 sq cm (C) 676 sq cm (D) 1027 sq cm

60. Using  $\pi = \frac{22}{7}$ , find the volume of a cylinder of radius 7 cm and height 14 cm.

(A) 2310 cubic cm (B) 686 cubic cm (C) 2156 cubic cm (D) 616 cubic cm

61. Find the mean of 19, 23, 27 and 31.

(A) 25 (B) 23 (C) 27 (D) 29

62. A bag has 12 red and 14 blue balls. Probability of picking red?

(A)  $\frac{12}{14}$  (B)  $\frac{14}{26}$  (C)  $\frac{1}{26}$  (D)  $\frac{12}{26}$

63. In a pie chart, a category occupies 25% of the total. Find its central angle.

(A) 90 degrees (B) 120 degrees (C) 72 degrees (D) 60 degrees

64. One-fourth of 170 students choose music. How many students is that?

(A) 37 (B) 85 (C) 42 (D) 47

65. Evaluate  $(-13) + 20$ .

(A) 21 (B) 33 (C) 7 (D) -7

## SECTION IV | GENERAL SCIENCE | QUESTIONS 66-100

66. The point on Earth's surface above an earthquake focus is the \_\_\_\_.

(A) equator (B) pole (C) axis (D) epicentre

67. Which protected area allows wildlife conservation with regulated human activities?

(A) Biosphere reserve (B) Industrial estate (C) Shopping mall (D) Mine

68. White light can be split into colours by a \_\_\_\_.

(A) battery (B) plain wall (C) magnet (D) prism

69. Coke is obtained mainly from \_\_\_\_.

(A) sand (B) coal (C) air (D) water



70. The fusion of sperm and egg forms a \_\_\_\_.

- (A) pupa (B) larva (C) zygote (D) spore

71. Friction acts generally \_\_\_\_ the relative motion.

- (A) independent of (B) opposite to (C) at right angles to only (D) in the direction of

72. Pure distilled water is a \_\_\_\_ conductor of electricity.

- (A) superconducting (B) excellent (C) poor (D) metallic

73. Yeast helps bread dough rise by producing \_\_\_\_.

- (A) hydrogen (B) nitrogen (C) carbon dioxide (D) oxygen

74. Lubricants reduce friction by \_\_\_\_.

- (A) making surfaces magnetic (B) increasing roughness (C) separating rubbing surfaces (D) removing gravity

75. Which method preserves food by removing much of its water?

- (A) Germination (B) Pollination (C) Drying (D) Freezing only

76. The Red Data Book lists \_\_\_\_.

- (A) threatened species (B) weather reports (C) all planets (D) only crop plants

77. Pressure equals force divided by \_\_\_\_.

- (A) area (B) volume (C) time (D) speed

78. Loudness is closely related to the \_\_\_\_ of vibration.

- (A) colour (B) temperature (C) amplitude (D) period alone

79. A periscope uses multiple \_\_\_\_.

- (A) evaporations (B) fertilisations (C) combustions (D) reflections

80. The male reproductive cell in animals is the \_\_\_\_.

- (A) ovum (B) zygote (C) sperm (D) embryo

81. Why are weeds removed from a crop field?

- (A) They increase seed size (B) They prevent all insects (C) They produce fertilizer (D) They compete for water and nutrients

82. Which zone of a candle flame is usually the hottest?

- (A) Outermost zone (B) Unburnt wax (C) Wick base (D) Dark inner zone

83. Hormones are secreted into the blood by \_\_\_\_.

- (A) endocrine glands (B) teeth (C) hair (D) bones

84. Streamlined shapes reduce \_\_\_\_ resistance.

- (A) chemical (B) magnetic (C) fluid (D) electrical

85. The instrument that records earthquake waves is a \_\_\_\_.

- (A) rain gauge (B) seismograph (C) thermometer (D) barometer

86. The lowest temperature at which a substance catches fire is its \_\_\_\_.

- (A) boiling point (B) freezing point (C) ignition temperature (D) melting point



- 87. A lightning conductor gives charge a path to the \_\_\_\_.**  
(A) windows (B) roof tiles (C) clouds (D) ground
- 88. Which is a renewable resource?**  
(A) Natural gas (B) Petroleum (C) Coal (D) Sunlight
- 89. Amoeba commonly reproduces by \_\_\_\_.**  
(A) budding only (B) binary fission (C) pollination (D) seed formation
- 90. Which is a non-contact force?**  
(A) Friction (B) Magnetic force (C) Muscular push (D) Normal reaction
- 91. A tester with an LED is useful because even a weak current can \_\_\_\_.**  
(A) make a vacuum (B) freeze the liquid (C) light the LED (D) burn the wire
- 92. Which is a rabi crop?**  
(A) Maize (B) Paddy (C) Cotton (D) Wheat
- 93. Atmospheric pressure is exerted by \_\_\_\_.**  
(A) air (B) only water (C) only soil (D) only fire
- 94. Rhizobium bacteria are commonly found in the root nodules of \_\_\_\_.**  
(A) ferns (B) mango trees (C) cactus (D) leguminous plants
- 95. An endemic species is one that \_\_\_\_.**  
(A) lives in every continent (B) is always domestic (C) cannot reproduce (D) naturally occurs in a particular area
- 96. Which chromosome from the father determines the sex of a child?**  
(A) Neither X nor Y (B) Only X (C) Only Y (D) X or Y
- 97. Pitch depends mainly on frequency of \_\_\_\_.**  
(A) vibration (B) loudness only (C) amplitude only (D) distance only
- 98. The image in a plane mirror is usually \_\_\_\_.**  
(A) real and inverted (B) upside down (C) larger always (D) virtual and erect
- 99. Internal fertilisation takes place \_\_\_\_ the female body.**  
(A) only in plants (B) only in water (C) inside (D) outside
- 100. Which tool loosens soil and brings nutrient-rich soil upward?**  
(A) Sprayer (B) Thermometer (C) Plough (D) Sickle



## PRACTICE OMR | PAPER 09

Candidate: \_\_\_\_\_ Roll no.: \_\_\_\_\_ Date: \_\_\_\_\_

Fill exactly one circle for each question. Practice sheet only.

| 01 - 25                                                                                             | 26 - 50                                                                                             | 51 - 75                                                                                             | 76 - 100                                                                                            |
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| 019 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 044 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 069 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 094 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 020 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 045 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 070 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 095 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 021 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 046 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 071 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 096 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 022 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 047 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 072 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 097 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 023 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 048 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 073 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 098 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 024 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 049 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 074 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 099 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |
| 025 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 050 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 075 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D | 100 <input type="radio"/> A <input type="radio"/> B <input type="radio"/> C <input type="radio"/> D |



## TEACHER ANSWER KEY | PAPER 09

1 mark per correct answer. No negative marking.

### ENGLISH | 1-15

|       |       |       |       |       |
|-------|-------|-------|-------|-------|
| 001 A | 004 A | 007 B | 010 A | 013 C |
| 002 A | 005 A | 008 B | 011 D | 014 A |
| 003 D | 006 A | 009 B | 012 A | 015 C |

### HINDI | 16-30

|       |       |       |       |       |
|-------|-------|-------|-------|-------|
| 016 A | 019 C | 022 C | 025 D | 028 C |
| 017 A | 020 A | 023 C | 026 C | 029 A |
| 018 A | 021 A | 024 C | 027 A | 030 D |

### MATHEMATICS | 31-65

|       |       |       |       |       |
|-------|-------|-------|-------|-------|
| 031 C | 038 C | 045 C | 052 A | 059 A |
| 032 B | 039 C | 046 C | 053 B | 060 C |
| 033 B | 040 B | 047 D | 054 C | 061 A |
| 034 C | 041 D | 048 B | 055 C | 062 D |
| 035 A | 042 B | 049 A | 056 D | 063 A |
| 036 D | 043 B | 050 B | 057 A | 064 C |
| 037 A | 044 C | 051 B | 058 B | 065 C |

### GENERAL SCIENCE | 66-100

|       |       |       |       |       |
|-------|-------|-------|-------|-------|
| 066 D | 073 C | 080 C | 087 D | 094 D |
| 067 A | 074 C | 081 D | 088 D | 095 D |
| 068 D | 075 C | 082 A | 089 B | 096 D |
| 069 B | 076 A | 083 A | 090 B | 097 A |
| 070 C | 077 A | 084 C | 091 C | 098 D |
| 071 B | 078 C | 085 B | 092 D | 099 C |
| 072 C | 079 D | 086 C | 093 A | 100 C |