



MODEL PAPER

Student Name : _____

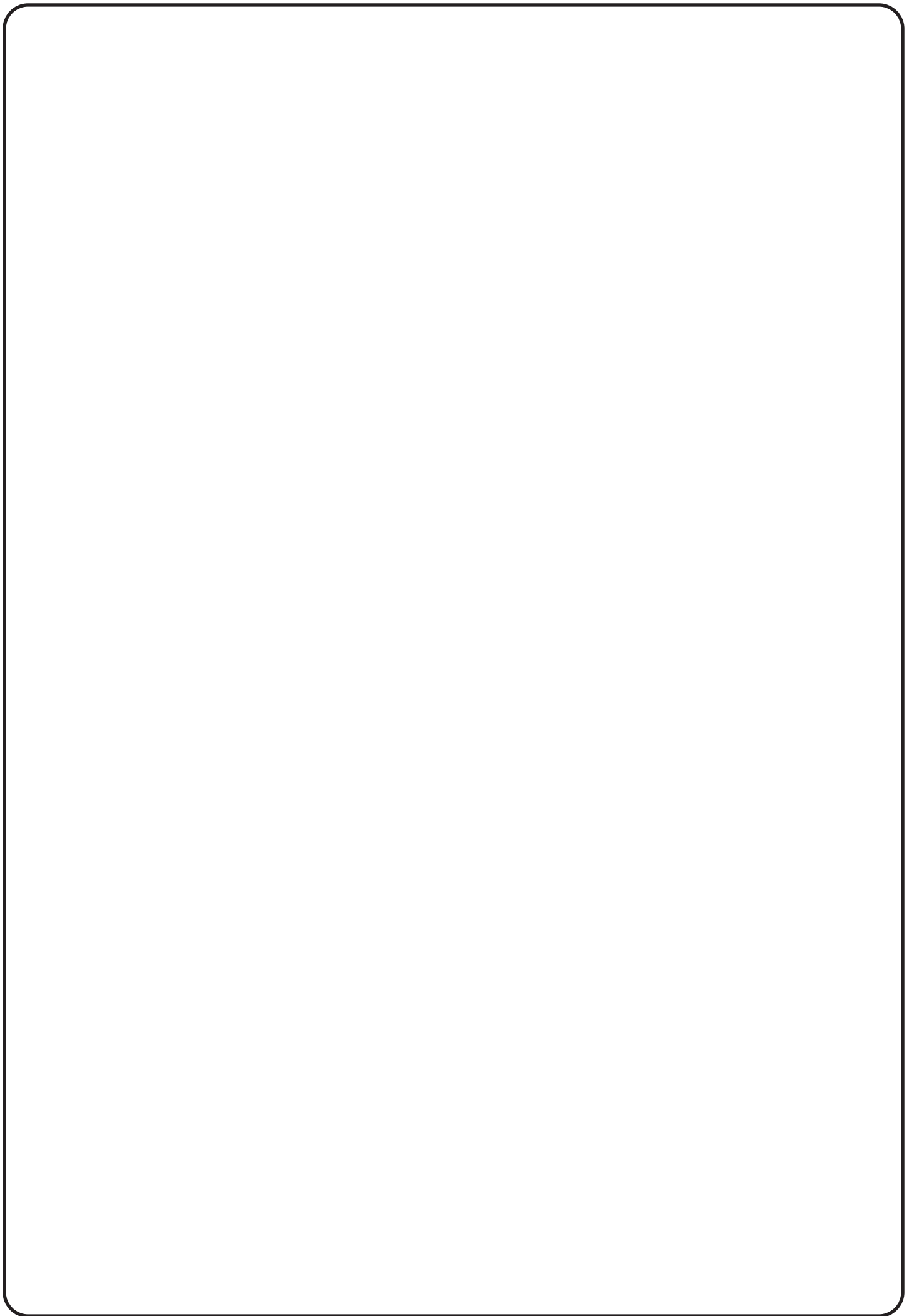
School Name : _____

Seat No. _____ Grade **3** Section _____

Important Instructions

- 1) Check your name and grade on OMR answersheet. Student signature is must on answersheet.
- 2) There are three sections A, B & C. Section A has 10 questions of 1 mark each. Section B has 30 questions of 2 marks each. Section C has 10 questions of 3 marks each
- 3) Time allowed is 1 hour. After that extra 5 minutes will be given to darken the circles with Blue / Black ball point pen.
- 4) **Write answers on OMR Answer sheet by filling the correct circles. Do not write answers on question paper.**
- 5) Use pencil or blue / black ball point pen to fill the circles.
- 6) Students resorting to unfair means like copying / cheating in any form during the examination will be disqualified.
- 7) Use of calculator is prohibited.
- 8) Students must carry the admit card & their school identity card with them.

Total Marks: / 100





Section - A (1 mark each)

- 1) **3000 gm = kg**
a) 0.3 b) 300 c) 30 d) 3
- 2) **Add 100 to 458 = ?**
a) 428 b) 358 c) 558 d) 556
- 3) **Find the odd number from the following numbers.**
a) 461 b) 284 c) 350 d) 608
- 4) **146 416 Compare and put appropriate sign (>, <, =)**
a) = b) < c) > d) None of these
- 5) **Which of the following even number is the greatest?**
a) 242 b) 138 c) 196 d) 238
- 6) **Select the number less than 674.**
a) 698 b) 680 c) 710 d) 598
- 7) **23 + 27 = ?**
a) 5 b) 50 c) 40 d) 4
- 8) **(8 + 3) x 1 = ?**
a) 24 b) 13 c) 11 d) 12
- 9) **Find the multiple of 5 from the following.**
a) 15 b) 26 c) 52 d) 103
- 10) **Select the number more than 735.**
a) 729 b) 695 c) 652 d) 760

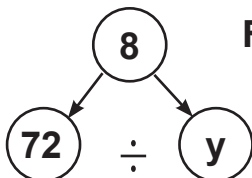
Section - B

(2 marks each)

- 11) In which of the given numbers place value of digit 3 is the highest?
a) 362 b) 843 c) 936 d) 723
- 12) $2 + 2 + 2 + 2 = ?$
a) 2×5 b) 2×2 c) 2×4 d) $2 + 4$
- 13) $25 \square 4 = 100$ Put correct symbol to balance the equation.
a) \times b) $+$ c) $-$ d) \div
- 14) $5 \text{ hours} = \square \text{ minutes}$
a) 24×5 b) 5×60 c) $5 \times 24 \times 60$ d) None of these
- 15) Which of the following statement is true?
a) $212 > 110$ b) $895 < 756$ c) $312 = 321$ d) $587 > 600$
- 16) $100 - 40 = ?$
a) 6 tens b) 60 c) 60 ones d) all of these
- 17) $54 + a = 76$ Find the value of 'a'
a) 130 b) 22 c) 12 d) 122
- 18) $982 = ?$
a) $800 + 90 + 2$ b) $900 + 80 + 2$
c) $90 + 80 + 2$ d) $9 + 8 + 2$
- 19) Form the largest 3-digit number using each digit only once. 8, 2, 5
a) 258 b) 825 c) 852 d) 582
- 20) $8 \times 2 = \square - 8$
a) 8 b) 18 c) 16 d) 24

- 21) Identify the number having 2 tens, 7 ones & 5 hundreds.
 a) 527 b) 275 c) 572 d) 257
- 22) If $A = 7$, then $A + A + A + A + A + A = ?$
 a) 13 b) 49 c) 42 d) 6
- 23) Double of 19 = ?
 a) 34 b) 36 c) 32 d) 38
- 24) $a \div 2 = 9$ Find the value of 'a'.
 a) 11 b) 18 c) 29 d) 7
- 25) Half of 30 = ?
 a) 14 b) 60 c) 15 d) 56
- 26) Quarter past 11 = ?
 a) 11:15 b) 11:45 c) 10:45 d) 10:15
- 27) If $11 \times 5 \times 4 = 220$, what is $5 \times 4 \times 11 = ?$
 a) 52 b) 220 c) 68 d) 380
- 28) $89 \div 3 = ?$ Find the remainder.
 a) 28 b) 29 c) 1 d) 2
- 29) Form the smallest 3-digit number using each digit only once.
 6, 2, 1
 a) 621 b) 126 c) 216 d) 162

- 30) Find the value of 'y'



- a) 9 b) 7 c) 576 d) 6

- 31) Five times five added to fifty = ?
 a) 25 b) 30 c) 75 d) 110
- 32) Find the product of largest two digit number and smallest two digit number.
 a) 980 b) 109 c) 199 d) 990
- 33) Four less than one dozen = ?
 a) 16 b) 8 c) 10 d) 12
- 34) Make a sum of the greatest and the smallest even numbers given here: 3, 4, 12, 54, 67
 a) 58 b) 70 c) 63 d) 50
- 35) Double of 12 = ?
 a) 22 b) 6 c) 24 d) 4
- 36) $4000 + 800 + 90 + 6 = ?$
 a) 4896 b) 4869 c) 4986 d) 4689
- 37)

5	4	8	
+	2	□	3
<hr/>			
7	6	□	

 Find the missing number.
 a) 3 b) 1 c) 4 d) 5
- 38) $L - VII = ?$
 a) 42 b) 54 c) 43 d) 57
- 39) Write the place value of digit 4 from the number 4108.
 a) 40 b) 400 c) 4 d) 4000
- 40) What is the face value of digit 6 in a number 5682?
 a) 600 b) 6 c) 60 d) 682

Section - C

(3 marks each)

- 41) In a number pattern 2, 4, 6, ____, ____ what rule can be used to find the next number in the pattern.
 a) Multiply by 2
 b) divide by 2
 c) Add by 2
 d) None of these
- 42) 350 People are watching a football match in a stadium. The stadium has a total capacity of 500 seats. How many seats are empty?
 a) 335
 b) 115
 c) 85
 d) 150
- 43) Diksha deposited Rs. 1400. Dhriti deposited Rs. 600 more than Diksha. Find the total amount deposited by them.
 a) Rs. 2000
 b) Rs. 3400
 c) Rs. 3600
 d) Rs. 2400
- 44) $\square + \square - 50 = 50$
 a) 100
 b) 25
 c) 50
 d) 40
- 45) A shopkeeper sold 678 balls & 500 balls are left with him. How many balls did he have at the beginning of the day?
 a) 1178
 b) 278
 c) 178
 d) 728
- 46) **START** **END**

10 x 6	+	15	-	25	=	□
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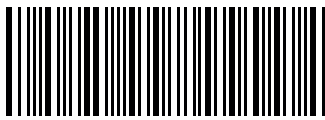
 Find the END number.
 a) 95
 b) 25
 c) 55
 d) 50
- 47) $(6 \times 9) \square (150 \div 2)$ Compare & put appropriate sign (>, <, =)
 a) >
 b) <
 c) =
 d) None of these
- 48) In a shop there were 350 black pens, 250 blue pens and 250 red pens. How many pens were there in all?
 a) 450
 b) 750
 c) 800
 d) 850
- 49) Om has 12 pencils. Ali has 15 pencils. How many more pencils did Ali have than Om?
 a) 27
 b) 3
 c) 13
 d) 5
- 50) Laxman went to a movie. The movie was 2 hrs long. If the movie ended at 7:30 pm, at what time did the movie start?
 a) 5:30 pm
 b) 5:15 pm
 c) 5:25 pm
 d) 4:45 pm



IGNITED MIND LAB[®]

OMR ANSWER SHEET

Do NOT write in this box
Seat Number



Paper

- A
- B
- C
- D
- E
- F
- G
- H
- I

Student Name :

School Name :

Seat No..... Grade Section Paper

STOP HERE

Student's Signature

Invigilator's Sign

INSTRUCTIONS FOR FILLING THE SHEET

1. This OMR Answersheet is pre-printed with student details. Verify the details before you start.
2. Use pencil or blue / black ball point pen to fill the circles.
3. Circles should be darkened completely and properly.
4. Do not scribble anywhere on the answersheet or its back side.
5. This sheet should not be folded or crushed.
6. Do not use marker or white fluid to hide the mark.

WRONG METHODS



CORRECT METHOD



A B C D

1

2

3

4

5

6

7

8

9

10

A B C D

11

12

13

14

15

16

17

18

19

20

A B C D

21

22

23

24

25

26

27

28

29

30

A B C D

31

32

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34

35

36

37

38

39

40

A B C D

41

42

43

44

45

46

47

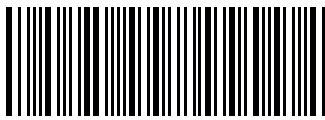
48

49

50



Do NOT write in this box
Seat Number



Paper

- A
- B
- C
- D
- E
- F
- G
- H
- I

Model Paper Answer Key

Seat No..... Grade **3** Section Paper

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WRONG METHODS



CORRECT METHOD



1	A B C D	11	A B C D	21	A B C D	31	A B C D	41	A B C D
2	A B C D	12	A B C D	22	A B C D	32	A B C D	42	A B C D
3	A B C D	13	A B C D	23	A B C D	33	A B C D	43	A B C D
4	A B C D	14	A B C D	24	A B C D	34	A B C D	44	A B C D
5	A B C D	15	A B C D	25	A B C D	35	A B C D	45	A B C D
6	A B C D	16	A B C D	26	A B C D	36	A B C D	46	A B C D
7	A B C D	17	A B C D	27	A B C D	37	A B C D	47	A B C D
8	A B C D	18	A B C D	28	A B C D	38	A B C D	48	A B C D
9	A B C D	19	A B C D	29	A B C D	39	A B C D	49	A B C D
10	A B C D	20	A B C D	30	A B C D	40	A B C D	50	A B C D