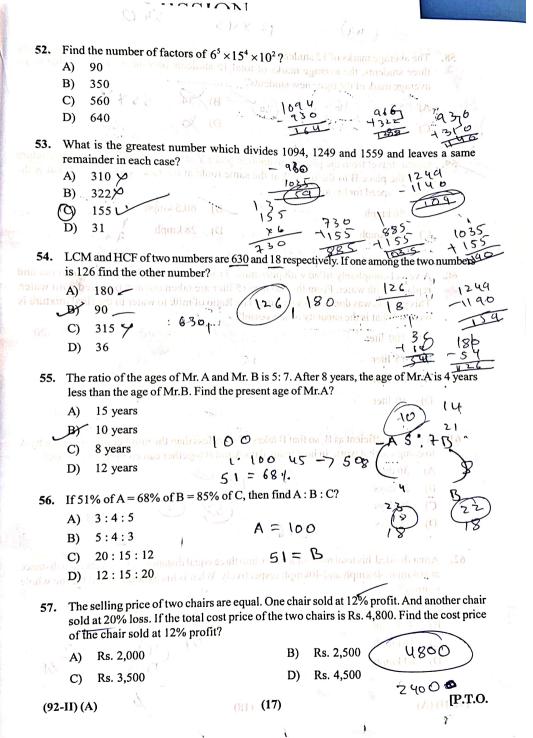


## MMU AND KASHMIR PUBLIC

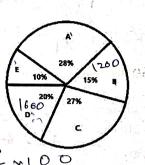


	21		
63.	The length of a rectangle is 3 times of its breadth. The area of the rectangle is 1728 sq.m.		
	What is the length of the rectangle? For radium and a radia runta and \$76 ft.		
	$A$ ) 72 m $\begin{pmatrix} 2 \\ \kappa^2 \end{pmatrix}$		
	B) 120 m		
	C) 90 m		
	(36) 06		
	D) 84 m		
	31		
64.	A wheel of radius 63cm completes certain distance in 50 revolutions. What is the distance		
	travelled by the wheel?		
	A) 96 m 27 (63)		
	C) 420 m D) 210 m		
	2 x R 360050		
65.	In how many ways 8 different colours stongs can be fixed around a circular bangle?		
03.			
cotilities	A) 2520 B) 2500 B) 2500 B) X 7 X 6 X 5 X 4 X 5 2 X/		
	C) 3200 D) 1250		
	1860 (439)		
	12 og om and 200g cm		
66.	The area of the three adjacent faces of a carolid is 1.50 sq.cm, 120 sq.cm, and good, one		
	What is the volume of the cuboid? $3^{\circ}$		
	A) 1200 cu.cm		
	D) 1100 cu cm		
	30		
	1 to let mandom What in the		
67.	7. Among first 20 positive integers, one number is selected at random. What is the		
	probability that the number is prime number?		
A	$\frac{1}{\sqrt{2}}$		
	A)		
	1, 2, 3, 5, 7, 11, 13/1 14, 191 19 19 1940		
	$97\frac{2}{5}$		
	Number of flowers in a pond doubles in every 12 minutes. In 96 minutes, the whole pond		
68.	Caractered with flowers. In flow many minutes the new or in particular		
	of the pond surface?		
- Sural	of the point surface of the po		
*	A) 72 minutes 24 -> 20 0 3 200		
	B) 48 minutes		
	C) 36 minutes		
	D) 24 minutes 48 -7 80 0		
	60 > 160 0		
	12.7		
(92	$(19) \qquad \qquad (19) \qquad \qquad (2-11)(A)$		
	96 > 112,800		

69. Consider the following chart and answer the following.

The given pie chart shows the number of satellites launched by five different countries A, B, C, D, E

Total number of satellites launched = 8000



A wheel of particular to lead to the street of the street

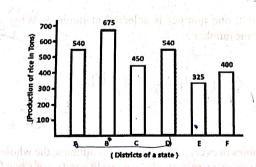
1200 × 100

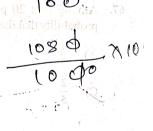
66. The area of the three adjacent faces of n.
What is the volume arithe cubout?

The number of satellites launched by B is what percent of the number of satellites launched by D?

- A) 15
- B) 7:
- C) 30
- D) 133.3%
- 70. Consider the following bar chart and answer the following:

The production of rice of six districts of a state in a particular year is given:





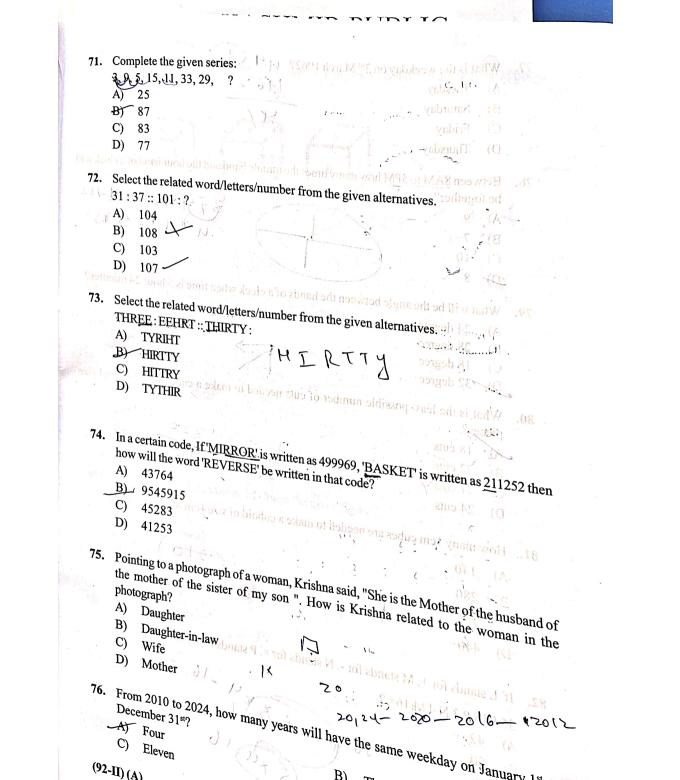
By what percent the total production of rice of the districts A and D together is more than the total production of rice of the districts B and E?

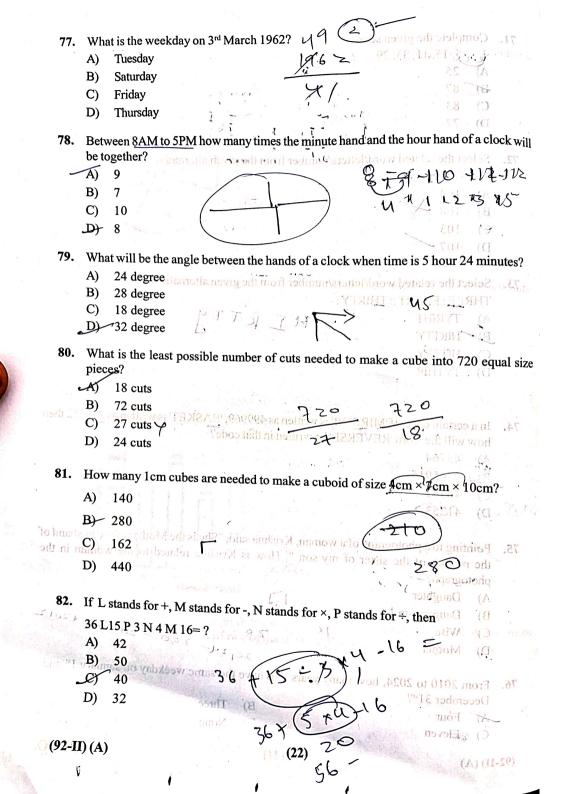
- A) 80%
- B) --,189
- ET 8%
- D) 10%

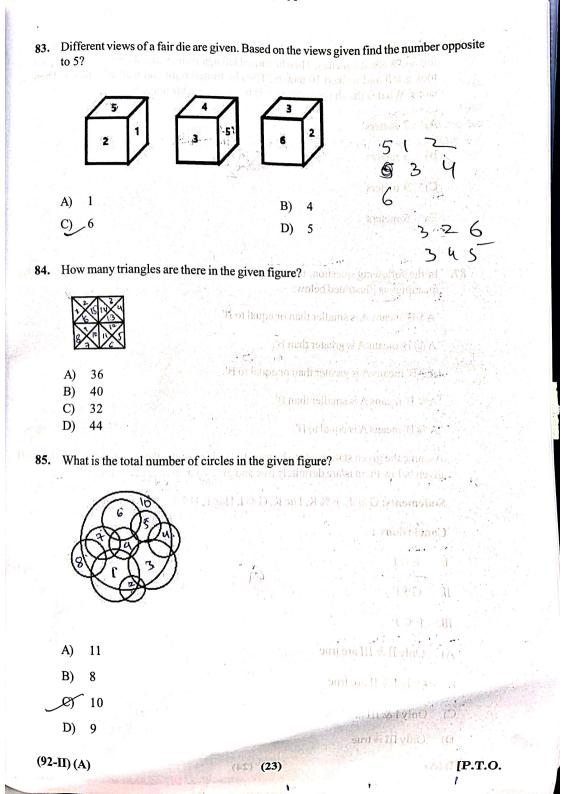
(92-II) (A)

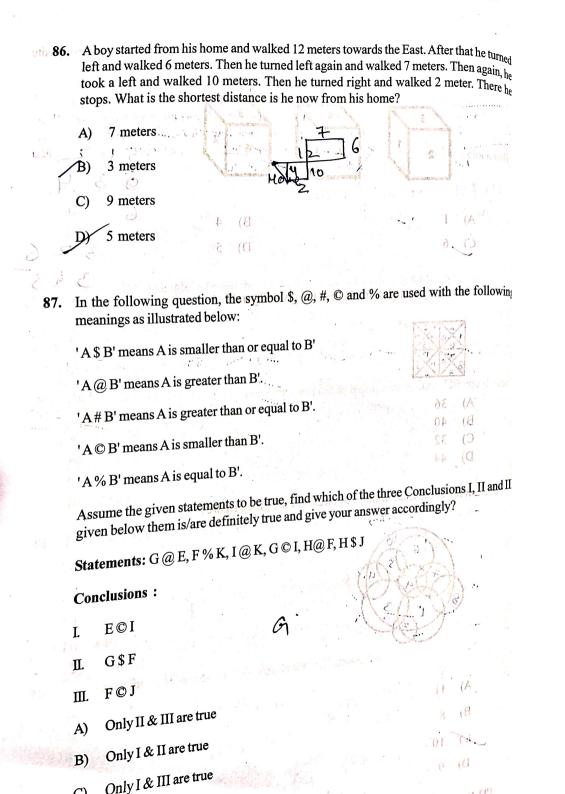
(01)(20)

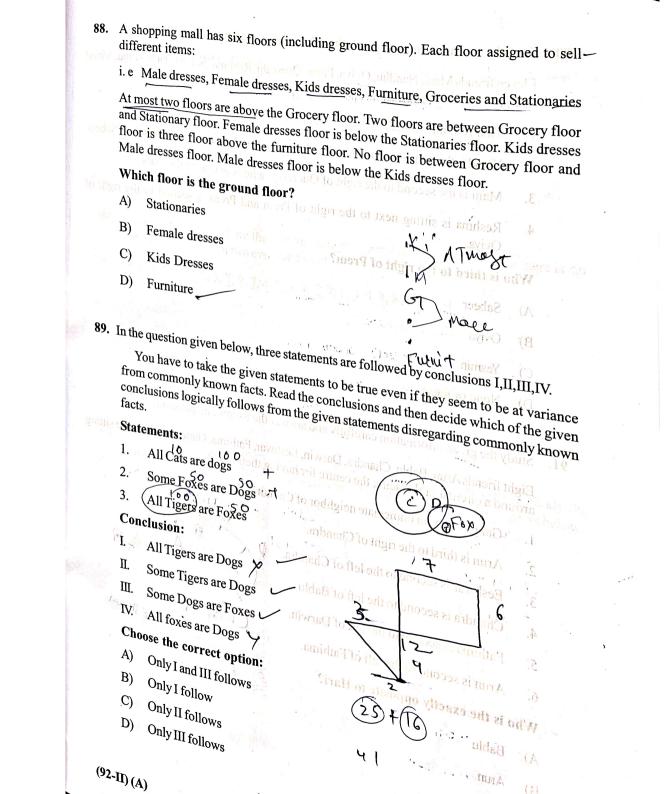
(A) (II-SP)











90. Read the given information carefully and answer the question that follow.

Eleven friends Mani, Nandhu, Oviya, Prem, Quereshi, Reshma, Sabeer, Tina, Umar, Vinod and Yasmin are sitting in the first row of a cinema theatre watching a movie.

- 1. Tina is to the immediate left of Prem and third to the right of Umar.
- 2. Vinod is the immediate neighbour of Mani and Nandhu and third to the left of Sabeer.
- 3. Mani is the second to the right of Quereshi, who is at one of the ends.
- 4. Reshma is sitting next to the right of Prem and Prem is second to the right of Oviya.

#### Who is third to the right of Prem?

- A) Sabee
- B) Oviya
- C) Yasmin Turbut
- D) None of these
- 91. Study the given information carefully and answer the following question.

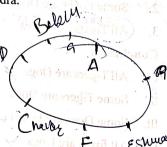
Eight friends Arun, Bablu, Chandra, Darwin, Eeshwar, Fathima, Ganga and Hari are sitting around a circular table facing the centre for having their lunch.

89. In the question given below, three statements are followed

- 1. Ganga is not an immediate neighbor of Chandra.
- 2. Arun is third to the right of Chandra.
- 3. Eeshwar is second to the left of Chandra.
- 4. Chandra is second to the left of Bablu.
- 5. Fathima is second to the left of Darwin.
- 6. Arun is second to the left of Fathima.

# Who is the exactly opposite to Hari?

- A) Bablu
- B) Arun
- C) Ganga
- D) Fathima



Choose the correct option:

A) ()nly load III follows

Only I follow
 Only I follows

D) Only III follows:

92.	How many such pairs of let many letters between them	ers are there in the word TELEVISION each of which has as in the word as in the 26 English alphabet in any direction?	
	A) Four	And the state of t	

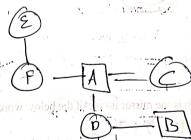
- B) Five
- C) Two
- D) Three
- 93. How many Instances are there in the following number sequence such that there is an odd number between two even numbers?

4, <u>3</u>, 6, <u>9</u>, 2, <u>5</u>, 6, <u>3</u>, <u>7</u>, <u>9</u>, <u>7</u>, <u>4</u>, <u>2</u>, <u>6</u>, <u>4</u>, <u>7</u>, <u>9</u>, 1, <u>3</u>, <u>4</u>, <u>8</u>, <u>8</u>, <u>1</u>, <u>8</u>, <u>3</u>, 4, <u>5</u>, 6

- A) Seven
- B) Six
- C) Four
- D) Five
- 94. In a family of six members A, B, C, D, E and F only one married couple. Study the following information carefully about the family and answer the question given below:
  - I) A is wife of C
  - II) F is brother of A.
  - III) D is son of A.
  - IV) E is father of F
  - V) B is sister of D

### How is A related to B?

- A) Mother-in-law
- B) Sister
- \_C) Mother
- D) Brother



MULTIPLE

TALL OF THE REAL PROPERTY.

95. Which of the following diagrams indicates the best relation between Doctor, Professor A) B) C) D) 96. Which is the mirror image of the below word? MULTIPLE V) B is sister of D MULTIPLE MULTIGLE MULTIPLE MULTIPLE D)

(92-II)(A)

(28)

97. Which among the following is the WATER image of the following word?

### SUCCESS

- SUCCESS (A
- B) SUCCESS
- C) cesso
- D) SUCCESS

98. What is the total number of squares in a standard chess board?

- A) 204
- B) 64
- C) 64<sup>2</sup>
- D) 64!

99. Some ducks were walking in a line. Where two ducks were in front of two ducks. Two ducks were behind two ducks and two ducks in between two ducks. Totally how many ducks were there?

- A) 4
- B) 8
- C) 10
- D) 6



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100. Find the Missing number in the given Puzzle.



- A) 20
- B) 12
- C) 52
- D) 40