

108 DAYS ONLINE COACHING TEST FOR MISSION 2020-(DAY 79)-[06-11-2020-FRIDAY]

DATA INTERPRETATION



NAME OF THE CANDIDATE *

M4

PLACE OF THE CANDIDATE *

PATHANAMTHITTA

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<https://youtu.be/FTOVviNntiM>
<https://youtu.be/vcrQsgaxCO0>

Direction for QUESTION 1 & 2: Study the following graph and answer the questions that follow.



1. In which year was the value per tin the minimum? *

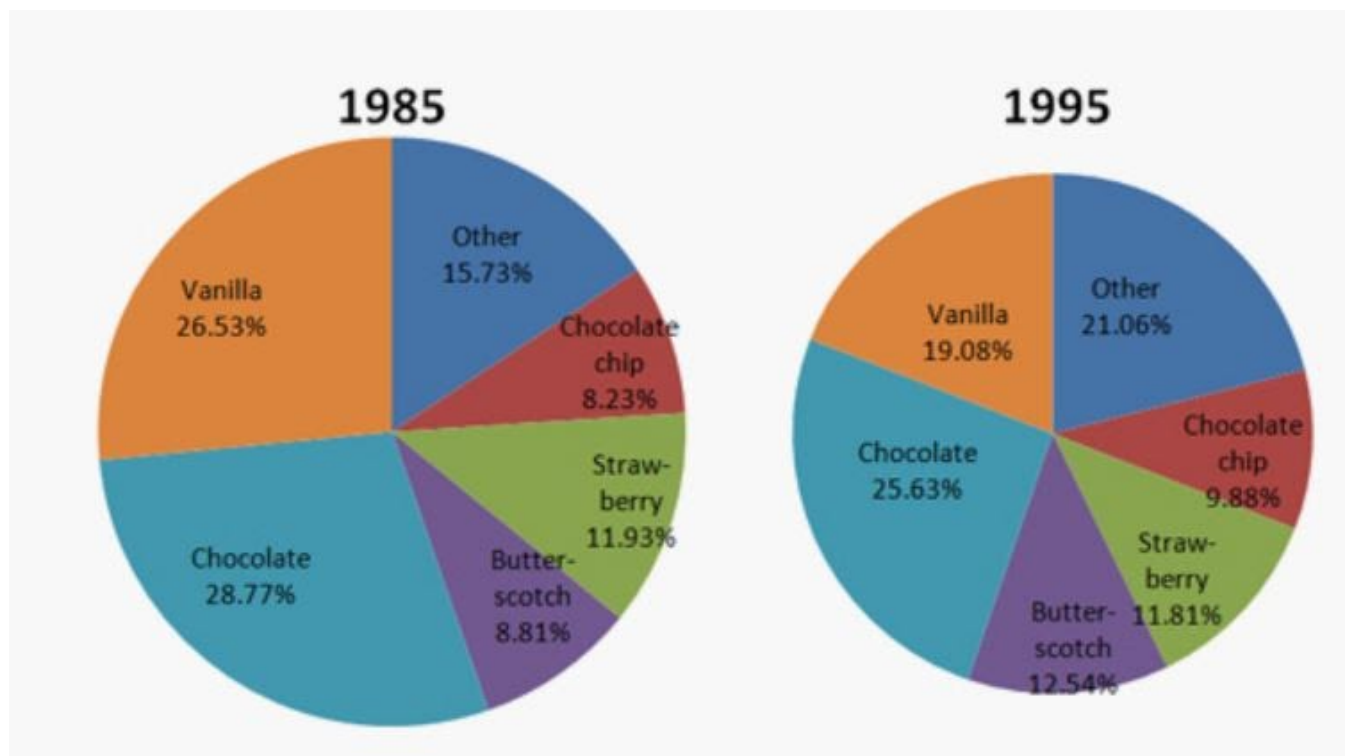
1 point

- 1987
- 1986
- 1984
- 1983

2. If in 1986 tins were exported at the same rate per tin as in 1985, then what would be the value of exports in 1986? (Crores of Rupees) * 1 point

- 400
- 352
- 375
- 464

DIRECTIONS for QUESTIONS 3-5: The pie charts below represent the popularity of ice-cream flavours in the state of Gujarat.



3. In 1995, if 20 % of the “Other” category is mango flavor, and 4,212 people surveyed preferred mango, then how many people were surveyed? * 1 point

- 10000
- 42120
- 100000
- 21060

4. If a percentage point shift results in annual additional sales of Rs. 50,000, how much in Rupees, did combined annual butter-scotch and chocolate chip sales increase between 1985 and 1995? * 1 point

- 29500
- 43600
- 465000
- 269000

Study the pie chart given earlier and read the following 3 statements and answer the 5th question.

- I. Both the butterscotch and vanilla percentages increased by more than 33 % between 1985 and 1995.
- II. A higher percentage of people chose butterscotch and strawberry in 1985 than chose butterscotch and chocolate chip in 1995.
- III. The total share of vanilla, chocolate and strawberry decreased by less than 20 percent from 1985 to 1995.

5. Which of the following can be deduced from the above pie-charts? *

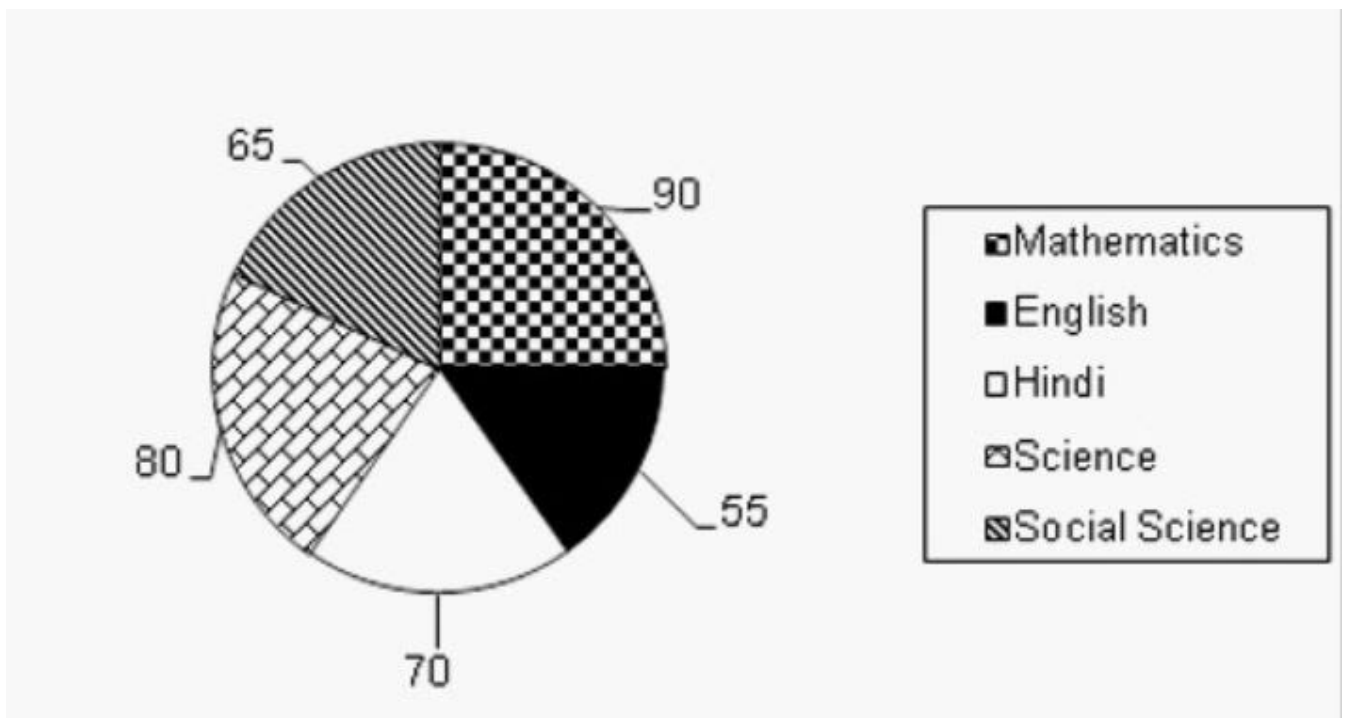
1 point

- I only
- II only
- III only
- II and III only

DIRECTIONS for questions 6-10: Refer to the pie chart given below and answer the questions that follow.

The given pie chart shows the marks scored by a student in different subjects- English, Hindi, Mathematics, Science and Social Science in an examination. The values given are in degrees.

Assumption: Total marks obtained in the examination are 900.



6. If the total marks were 3000, then marks in Mathematics would be *

1 point

- 800
- 750
- 850
- 900

7. The Marks scored in English and Mathematics is less than the marks scored in Science and Hindi by *

1 point

- 5%
- 3%
- 4.33%
- 3.33%

8. If the marks scored by the student are 137.5, then the subject is *

1 point

- English
- Hindi
- Mathematics
- Science

9. Total marks scored in Social Science and English is *

1 point

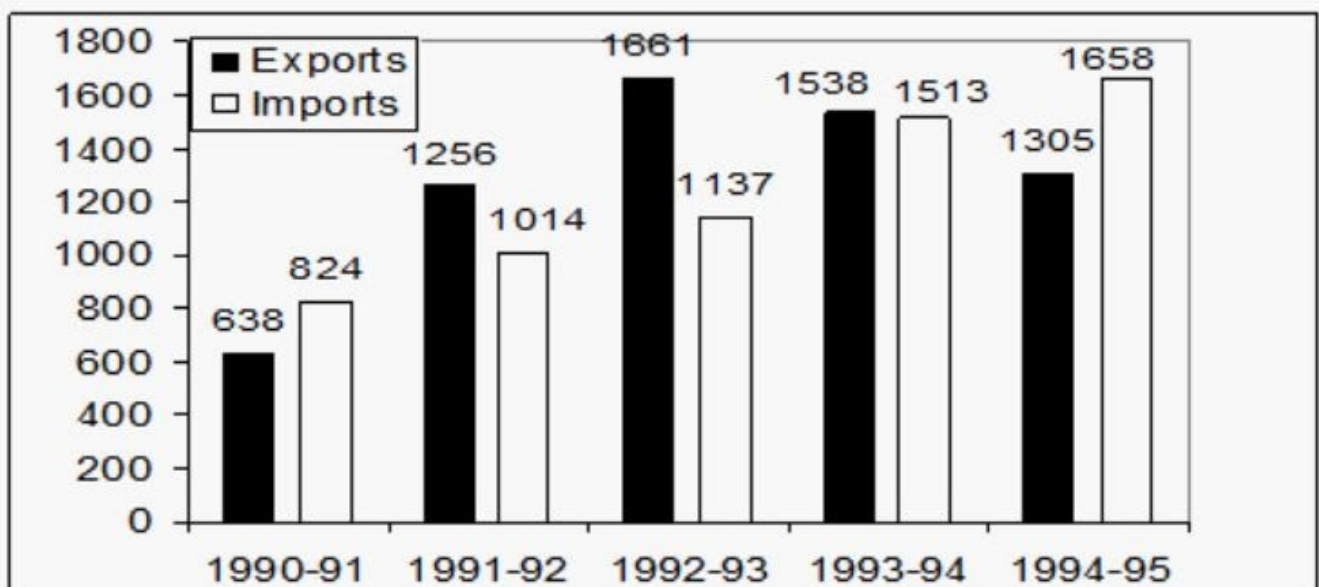
- 400
- 350
- 500
- 300

10. The difference of marks scored in Social Science and Science is *

1 point

- 37.5
- 40
- 20
- 15

DIRECTIONS for questions 11 to 15: Study the following graph carefully and answer the questions given below:



11. What is the ratio of exports in years 1990-91 & 1992-93 together to the imports in the same year? *

1 point

- 1.41
- 1.17
- 1.55
- 1.33

12. In which of the following years was the gap in the exports and imports the maximum? *

1 point

- 1994-1995
- 1992-1993
- 1993-1994
- 1990-1991

13. What is the ratio of years having above average imports to those having below average imports in the given period? *

1 point

- 3 : 2
- 4 : 1
- 2 : 3
- 1 : 4

14. Which of the following statements is true about the graph? *

1 point

- There is a continuous rise in exports.
- From 1992-93, exports are below average.
- Till 1992-93, imports are below average
- Total imports in the given period are more than the total exports.

15. The exports in 1993-94 are approximately how many percent more than the imports of 1991-92? *

1 point

- 49
- 51.6
- 201
- None of these

Direction: Q 16-17The table below shows the number of the mobile phones that were sold by the showroom in the years from 2006 to 2010. Answer the below questions based on the information given in the table.

Years / Showroom	A	B	C	D	E	F
2006	183	123	277	167	178	237
2007	178	272	269	95	379	198
2008	133	161	226	176	239	277
2009	264	107	237	225	282	237
2010	278	272	213	284	293	196

16. How many percentages of mobile phones were sold by the showroom E in 2008 less than the showroom A in 2010?(find the approximate value) * 1 point

- 10
- 12
- 14
- 16

17. What will be an average number of mobile phones sold by all the showrooms in the year 2007?(find the approximate value) * 1 point

- 215
- 222
- 228
- 213

Directions for Q. 18-20. Marks of 7 different students are given. All the marks given are out of 100. Answer the questions based on the following data.

Student	Finance	Maketing	Operations	Accounts	Analytics	Economics
Abhi	90	50	90	60	70	80
Bharat	100	80	80	40	80	70
Charu	80	60	70	70	90	70
Dhara	80	65	80	80	60	60
Elvin	80	65	85	95	50	90
Farhan	70	75	65	85	40	60
Ganga	65	35	50	77	80	80

18. What are the average marks in operations of all the students?(approximate value) * 1 point

- 72
- 89
- 82
- 86

19. What is the total number of marks of Charu in all the subjects? * 1 point

- 440
- 450
- 460
- 470

20. Find the percentage scored by Ganga.(approximate value) * 1 point

- 60
- 62
- 63
- 65

THANK YOU!!!

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