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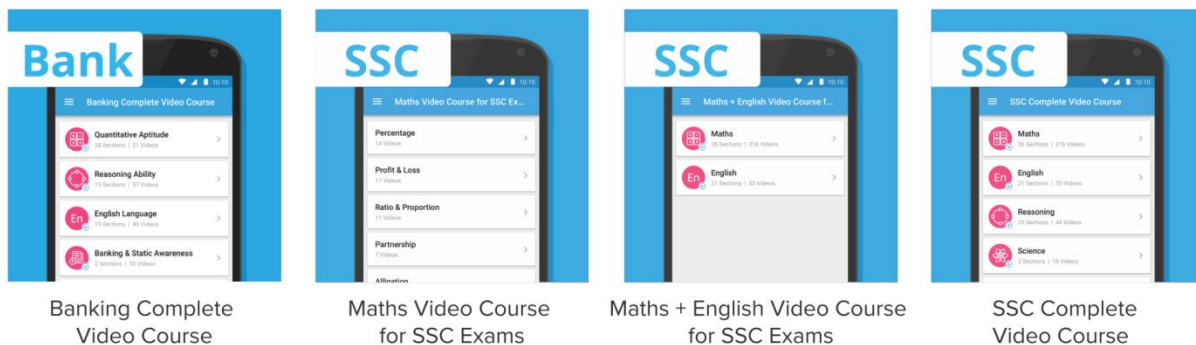
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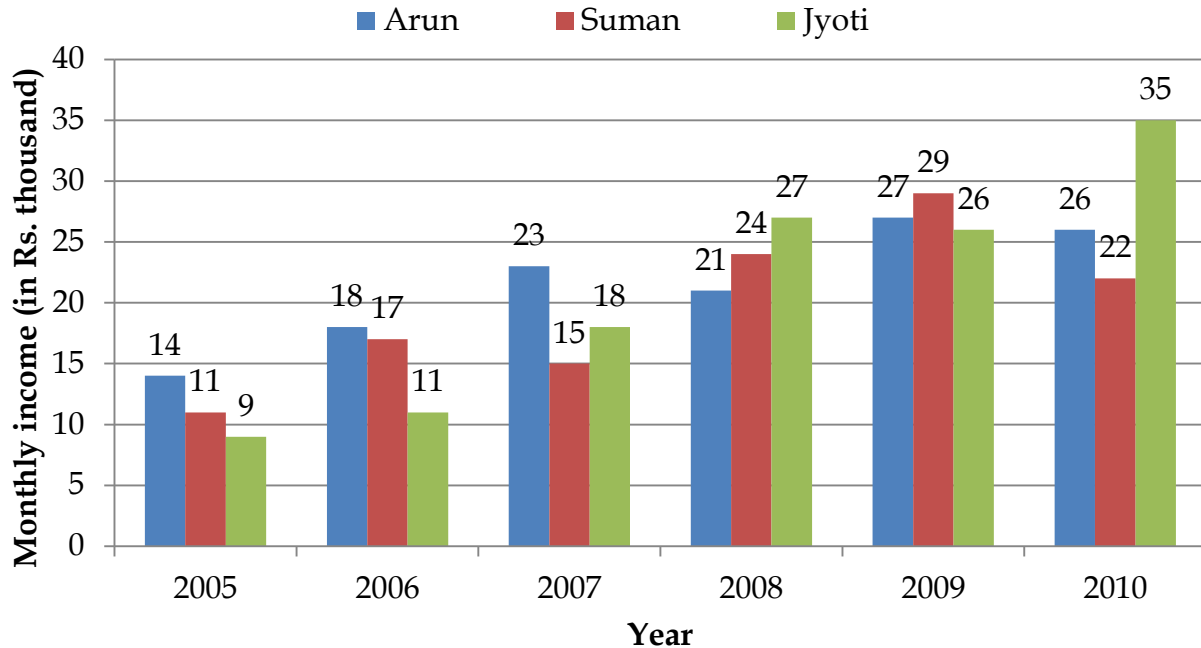


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Directions (1-5): Study the following Bar-graph carefully to answer the questions that follow. The graph shows monthly income (in thousand) in six different years by Arun, Suman and Jyoti.



Q1. What was the difference between the average monthly income of Arun in all the years together and Suman's monthly income in the year 2007?

- (a) Rs. 5.5 thousand
- (b) Rs. 6.5 thousand
- (c) Rs. 7.5 thousand
- (d) Rs. 8.5 thousand
- (e) None of these

Q2. What is the ratio of Arun's monthly income in the year 2006, Suman's monthly income in the year 2007 and Jyoti's monthly income in the year 2005?

- (a) 6 : 3 : 5
- (b) 6 : 4 : 5
- (c) 5 : 6 : 4
- (d) 5 : 4 : 7
- (e) 6 : 5 : 3

Q3. In which year was the difference between Jyoti's and Arun's monthly income the second highest?

- (a) 2005
- (b) 2006
- (c) 2007
- (d) 2009
- (e) 2010



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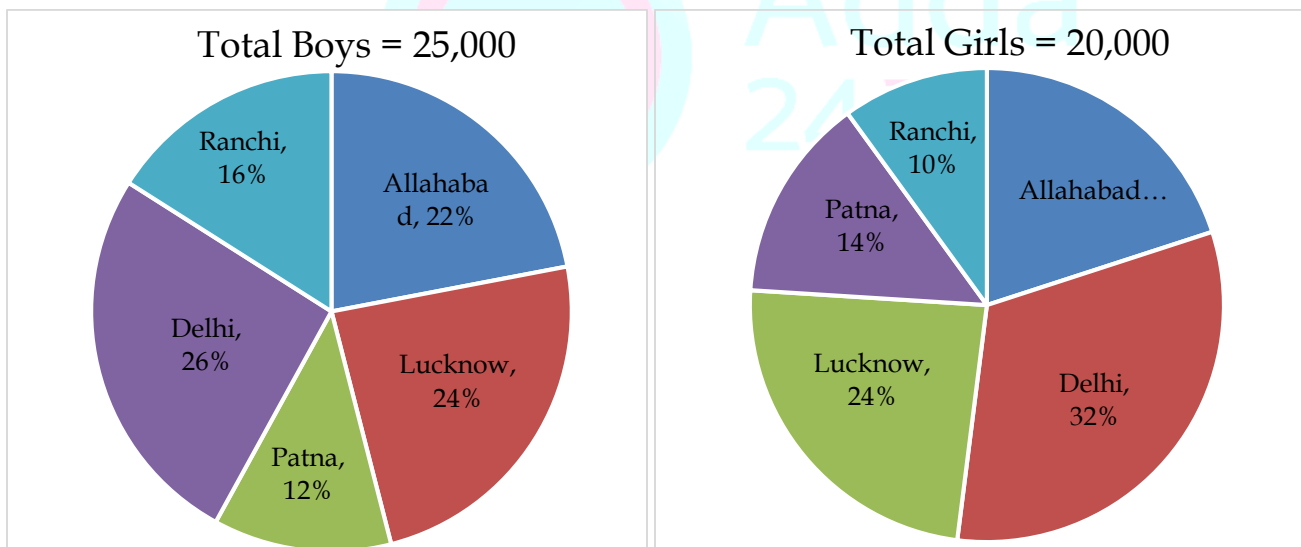
Q4. The monthly income of Suman in the year 2009 was approximately what percentage of the monthly income of Jyoti in the year 2010?

- (a) 72
- (b) 89
- (c) 83
- (d) 67
- (e) 95

Q5. What was the percentage increase in the monthly income of Jyoti in the year 2008 as compared to the previous year?

- (a) 50
- (b) 150
- (c) 160
- (d) 60
- (e) None of these

Direction (6-15): The following Pie- charts show the percentage distribution of boys and girls from different cities who visit Bankersadda app in a day. Study the charts and answer the questions that follow:



Q6. The no. of boys who visited the app in a day from Allahabad is approximately what percent more or less than the no. of girls who visited the app from Lucknow?

- (a) 11%
- (b) 21%
- (c) 15%
- (d) 9%
- (e) 23%

Q7. What is the difference between total no. of boys who visited the app from Delhi and Lucknow together and total no. of girls who visited the app from same cities together?

- (a) 1,500
- (b) 1,300
- (c) 1,400
- (d) 1,350
- (e) None of these

Q8. What is the ratio of total no. of boys who visited the app from cities Patna and Ranchi together to the total no. of girls who visited the app from same cities together?

- (a) 33 : 23
- (b) 24 : 35
- (c) 35 : 24
- (d) 23 : 33
- (e) None of these

Q9. What is the average no. of boys from cities Ranchi, Delhi and Lucknow together who visited the app?

- (a) 5,500
- (b) 6,500
- (c) 4,400
- (d) 6,600
- (e) None of these

Q10. The no. Of girls from Allahabad who visited the app is approximately what percent of no. Of boys from the same city who visited the app?

- (a) 93%
- (b) 73%
- (c) 83%
- (d) 63%
- (e) 103%

Directions (11-15): Table given below shows profit of two sellers in five different months. Study the table carefully and answer the following questions.

Month Seller	Jan	Feb	Mar	Apr	May
Satish	3600	4800	5500	4600	6500
Veer	4400	2700	2400	5400	6000

Q11. Total profit by Satish and Veer in April is what percent more than total profit by Satish and Veer in January?

- (a) 27.5%
- (b) 35%
- (c) 30%
- (d) 20%
- (e) 25%

Q12. Satish spend his profit of May on household item, savings and medicines in the ratio 7 : 4 : 2. Find the amount Satish spend on household and Medicines together.

- (a) 2000
- (b) 4500
- (c) 3000
- (d) 3500
- (e) 5500

Q13. Satish's average profit in Feb and March is how much more than Veer's average profit in Feb and March?

- (a) 2600
- (b) 2800
- (c) 3000
- (d) 2400
- (e) 2200


Q14. Find the ratio of Satish's profit in March and May together to Veer's profit in Same months?


- (a) $\frac{7}{10}$
- (b) $\frac{9}{7}$
- (c) $\frac{10}{7}$
- (d) $\frac{7}{9}$
- (e) None of these

Q15. Satish's profit in Jan and Feb together is how much percent more than Veer's profit in April?

- (a) $46\frac{5}{9}\%$
- (b) $51\frac{5}{9}\%$
- (c) $55\frac{5}{9}\%$
- (d) $60\frac{5}{9}\%$
- (e) $65\frac{5}{9}\%$



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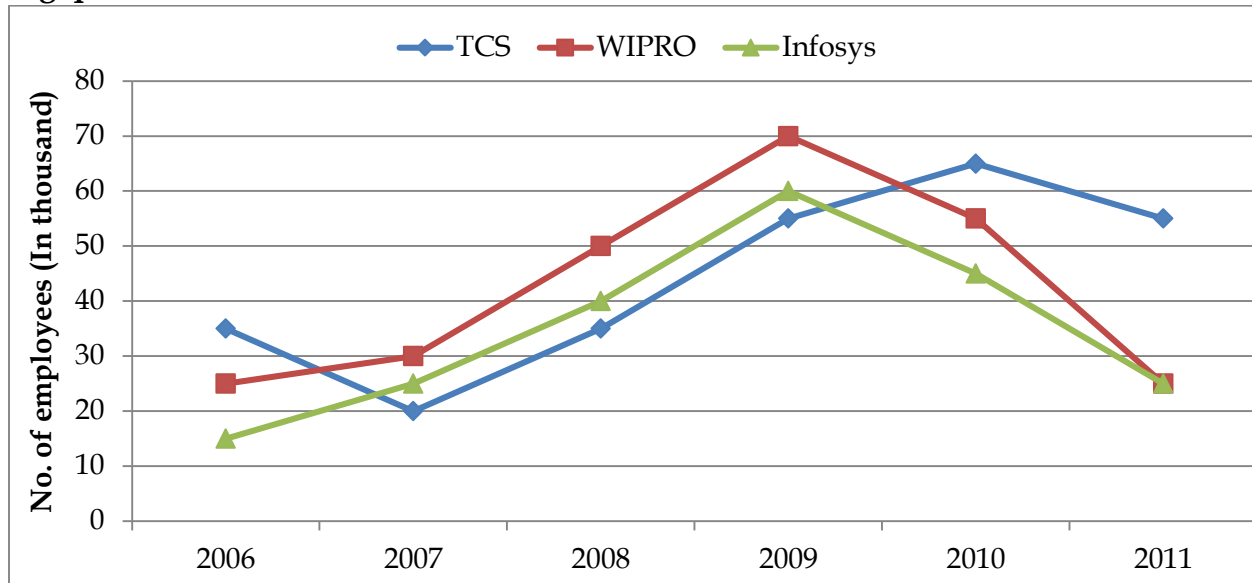
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Directions (16-20): The following line graph shows the no. of employees (in thousands) working in three different companies over 6 different years. Study the chart carefully and answer the following questions.



Q16. Find the average no. of employees working in TCS over all the years (upto two decimal place)?

- (a) 44.16 thousands
- (b) 48 thousands
- (c) 37.4 thousands
- (d) 32.5 thousands
- (e) 33 thousands

Q17. The employees working in Infosys in year 2008 are what percent more or less than the no. of employees working in Wipro company in the same year?

- (a) 25% less
- (b) 20% more
- (c) 20% less
- (d) 25% more
- (e) None of these

Q18. If 10% employees are increased in Wipro company in year 2012 from the year 2011 in same company then find the average no. of employees working now in the Wipro company in year 2010, 2011 and 2012. (approximately)

- (a) 20000
- (b) 25000
- (c) 45000
- (d) 36000
- (e) 51000

Q19. What is the difference between total no. of employees working in TCS and total no. of employees working in Infosys over all years?

- (a) 50,000
- (b) 60,000
- (c) 55,000
- (d) 65,000
- (e) None of these

Q20. Wipro company has maximum no. of employees in which year?

- (a) 2006
- (b) 2009
- (c) 2007
- (d) 2008
- (e) None of these

Directions (21-25): Study the following table to answer the questions that follows:

Years	Marks obtained by Ravi in different subjects in all 4 years during graduation				
	Machine (150)	Control System (100)	Power Elex. (150)	Power System (150)	Eng. Drawing (100)
2012	75	70	90	80	60
2013	100	75	100	100	75
2014	110	80	120	120	70
2015	120	85	120	130	80

Q21. Find total marks obtained by Ravi in Machine over all the four years.

- (a) 410
- (b) 305
- (c) 405
- (d) 415
- (e) None of these

Q22. Find the percentage of total marks obtained by Ravi in all subjects together in year 2013 (approximately)

- (a) 57%
- (b) 81%
- (c) 75%
- (d) 69%
- (e) 60%

Q23. Marks obtained in Control system in year 2014 are approximately what percent of marks obtained in Power Elex in the same year by Ravi?

- (a) $61\frac{2}{3}\%$
- (b) 54%
- (c) 64%
- (d) $55\frac{2}{3}\%$
- (e) $66\frac{2}{3}\%$

Q24. In which subject Ravi got maximum marks over all the four years together?

- (a) Power Elex and power system
- (b) machine
- (c) control system
- (d) Eng. drawing
- (e) None of these

Q25. Marks obtained (in percentage) in Power System in year 2014 are approximately what percent more or less than marks obtained (in percentage) in Eng. Drawing in year 2015 by him.


- (a) 5%
- (b) 4%
- (c) 1%
- (d) 2%
- (e) 0%


Directions (26-30): The following table shows the total number of persons who qualified UGC-NET in six different years and the ratio of male and female in them. Study the table carefully and answer the following questions.

Year	Total qualified candidate	Ratio of male to female
2006	21,500	4 : 1
2007	24,500	7 : 3
2008	27,300	7 : 5
2009	30,200	13 : 7
2010	32,400	11 : 5
2011	35,200	6 : 5

Q26. What is the total number of female candidates who qualified the UGC-NET exam in years 2006, 2008 and 2010 together?

- (a) 24,900
- (b) 26,500
- (c) 25,800
- (d) 23,800
- (e) None of these

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Bilingual

Q27. The number of male candidates who qualified in year 2007 are approximately what percent of total number of candidates who qualified the exam in year 2006?

- (a) 88%
- (b) 80%
- (c) 72%
- (d) 70%
- (e) 91%

Q28. What is the average number of male candidates who qualified the exam in years 2006, 2007 and 2010 together?

- (a) 17,875
- (b) 20,450
- (c) 18,980
- (d) 18,875
- (e) None of these

Q29. What is the difference between the number of male candidates who qualified in the year 2009 and number of female candidates who qualified in the year 2011?

- (a) 3,630
- (b) 3,450
- (c) 3,600
- (d) 3,360
- (e) None of these

Q30. The number of male candidates who qualified the exam in 2008 are approximately what percent more or less than number of male candidates who qualified the exam in the year 2011?

- (a) 17% more
- (b) 17% less
- (c) 20% less
- (d) 20% more
- (e) 21% less

Directions (31-35): Study the table given below and answer the questions that follow:

Years	Population of a state in 5 different years (in lakhs)	Man : Woman
2000	143	7 : 4
2001	145	3 : 2
2002	124	5 : 3
2003	136	9 : 8
2004	150	13 : 12

Q31. What is the approximate average no. of women in the years 2000, 2002 and 2004 together?

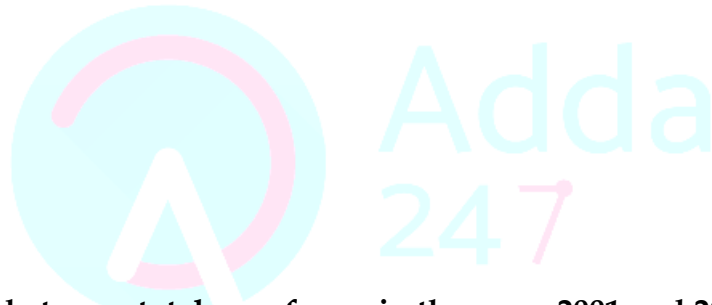
- (a) 66 lakhs
- (b) 57 lakhs
- (c) 75 lakhs
- (d) 45 lakhs
- (e) 42 lakhs

Q32. The no. of men in year 2001 is what percent more or less than the no. of women in the same year?

- (a) 75% more
- (b) 50% less
- (c) 50% more
- (d) 75% less
- (e) None of these

Q33. In which year the no. of women is least?

- (a) 2004
- (b) 2003
- (c) 2001
- (d) 2002
- (e) None of these



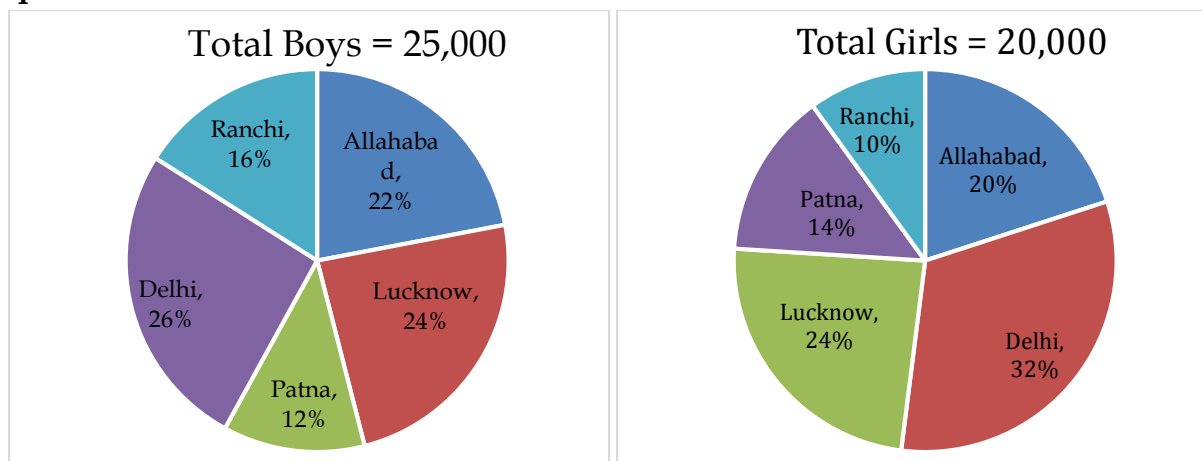
Q34. Find the difference between total no. of men in the years 2001 and 2003 together and total no. of women in the years 2000 and 2004 together?

- (a) 35 lakhs
- (b) 40 lakhs
- (c) 25 lakhs
- (d) 45 lakhs
- (e) None of these

Q35. The total no. of men in the year 2002 is approximately what percent of total no. of women in the year 2003?

- (a) 141%
- (b) 130%
- (c) 110%
- (d) 121%
- (e) 105%

Direction (36-40): The following Pie- charts show the percentage distribution of boys and girls from different cities who visit Bankersadda app in a day. Study the charts and answer the questions that follow:



Q36. The no. of boys who visited the app in a day from Allahabad is approximately what percent more or less than the no. of girls who visited the app from Lucknow?

- (a) 11%
- (b) 21%
- (c) 15%
- (d) 9%
- (e) 23%

Q37. What is the difference between total no. of boys who visited the app from Delhi and Lucknow together and total no. of girls who visited the app from same cities together?

- (a) 1,500
- (b) 1,300
- (c) 1,400
- (d) 1,350
- (e) None of these

Q38. What is the ratio of total no. of boys who visited the app from cities Patna and Ranchi together to the total no. of girls who visited the app from same cities together?

- (a) 33 : 23
- (b) 24 : 35
- (c) 35 : 24
- (d) 23 : 33
- (e) None of these



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Q39. What is the average no. of boys from cities Ranchi, Delhi and Lucknow together who visited the app?

- (a) 5,500
- (b) 6,500
- (c) 4,400
- (d) 6,600
- (e) None of these

Q40. The no. Of girls from Allahabad who visited the app is approximately what percent of no. Of boys from the same city who visited the app?

- (a) 93%
- (b) 73%
- (c) 83%
- (d) 63%
- (e) 103%

Directions (41-45): Study the following table carefully and answer the questions given below.

Table shows the 4 schools in which total number of enrolled students in each school is given and percentage of enrolled students who are learning Indian Classical and ratio of male to female students who are learning Indian classical are given.

School	Total number of students enrolled in the school	Percentage of enrolled students who are learning Indian Classical	Ratio of male to female students learning Indian Classical
P	400	40	5 : 3
Q	225	24	2 : 1
R	525	20	4 : 1
S	375	16	3 : 1

Q41. What is the ratio of the total number of male students learning Indian Classical in school P and S together to the total number of female students learning Indian Classical in the same schools together?

- (a) 30 : 37
- (b) 31 : 38
- (c) 31 : 44
- (d) 36 : 37
- (e) 29 : 15

Q42. In school Q, out of the total number of students (both male and female) learning Indian Classical, $\frac{1}{9}$ are below 17 years of age in which 50% are females, then what is the number of female students learning Indian Classical who are 17 years or above?

- (a) 24
- (b) 18
- (c) 36
- (d) 15
- (e) 12

Q43. What is the difference between the total number of male students learning Indian Classical in schools Q and R together and the total number of female students learning the same in the same schools together?

- (a) 78
- (b) 74
- (c) 81
- (d) 86
- (e) 84

Q44. What is the average number of students learning singing (other than Indian Classical) in school P, Q and R together?

- (a) 289
- (b) 277
- (c) 285
- (d) 283
- (e) 273

Q45. The number of students (both male and female) who are learning Indian Classical in school Q and S together is approximately what per cent less than the number of students (both male and female) who are learning the same singing in schools P and R together?

- (a) 18
- (b) 42
- (c) 22
- (d) 57
- (e) 33

Directions (46-50): Table given below shows profit earned by three different sellers on selling five different types of fruit per kg. Study the data carefully and answer the following question.

Seller \ Fruit	X	Y	Z
Papaya	Rs.20	Rs.25	Rs.35
Mango	Rs.40	Rs.35	Rs.35
Apple	Rs.55	Rs.75	Rs.60
Grape	Rs.80	Rs.65	Rs.75
Orange	Rs.60	Rs.60	Rs.60

Q46. Total profit earned by X, Y and Z on selling 1 kg of grape each is how much percent more than the total profit earned by X, Y and Z on selling 1 kg of mango each?

- (a) 50%
- (b) 125%
- (c) 75%
- (d) 100%
- (e) 150%

Q47. Find the ratio of profit earned by X to profit earned by Z on all the five fruits if X and Z sell 1 kg of each fruit?

- (a) $\frac{49}{55}$
- (b) $\frac{53}{51}$
- (c) $\frac{51}{53}$
- (d) $\frac{55}{49}$
- (e) $\frac{37}{57}$

Q48. If X sells 6 kg of Apple and Z sells 4 kg of apple then profit earned by X is what percent more than profit earned by Z?


- (a) 37.5%
- (b) 32.5%
- (c) 27.5%
- (d) 42.5%
- (e) 22.5%

Q49. Y sell 5 kg of Grape in Rs. 600. How much cost price he has to bear per kg of grape?


- (a) Rs. 50/kg
- (b) Rs. 60/kg
- (c) Rs. 65/kg
- (d) Rs. 45/kg
- (e) Rs. 55/kg

Q50. If Y earns 25% profit on apple and 14% profit on mango, then what is the total Cost Y has to bear on one kg of apple and one kg of mango together?

- (a) 500
- (b) 450
- (c) 550
- (d) 520
- (e) 580



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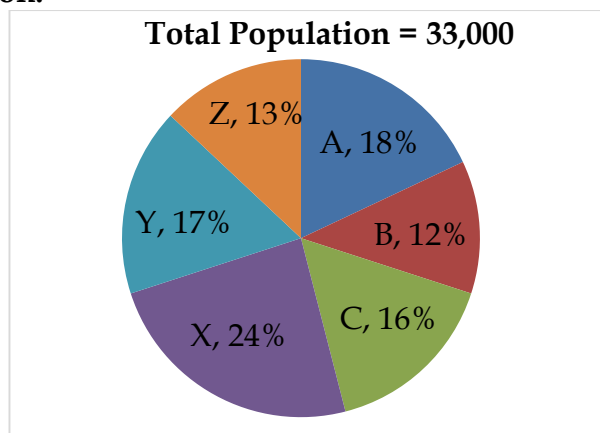


RBI ASSISTANT
PRELIMS

15 MOCK TESTS

Bilingual

Direction (51-55): Pie chart given below shows population of 6 cities. Study the chart carefully & answer the following question.



Q51. What is the difference between the population of city A & C together to the population of city X & Y together?

- (a) 2240
- (b) 2020
- (c) 2310
- (d) 2420
- (e) 2120

Q52. In city Y, 43% are male, 34% female and remaining are transgender. Find the difference between males and transgender of city Y.

- (a) 1132
- (b) 2211
- (c) 1232
- (d) 1442
- (e) 1122

Q53. Population of city B & Y together is how much percent more than the population of city C?

- (a) 81.25%
- (b) 87.75%
- (c) 58.75%
- (d) 67.25%
- (e) 76.50%

Q54. Average population of A, C & Y all together is how much less than the average population of B and X together?

- (a) 264
- (b) 330
- (c) 396
- (d) 462
- (e) 297

Q55. 30% of population of city C doing govt. Job, 40% of population doing Private Job and remaining are unemployed. Find the number of person not doing govt. job?

- (a) 1584
- (b) 2112
- (c) 3168
- (d) 3696
- (e) 4752

Directions (56-60): Table shown below shows population of five different cities. Some data is given in percent while some data is given in numbers. Study the table carefully and solve the following questions.

City	Male	Female	Transgender
X	45%	30%	2000
Y	50%	3000	35%
Z	8000	35%	15%
A	45%	3600	25%
B	38%	32%	4200

Note:- Total population = Male + Female + Transgender

Q56. Population of city Z is what percent less than population of city Y.

- (a) 30%
- (b) 25%
- (c) 20%
- (d) 15%
- (e) 17.5%

Q57. Ratio of literate male to Illiterate male of city A is 11 : 7. What is the different between literate male and Illiterate male of city A.

- (a) 900
- (b) 1050
- (c) 1400
- (d) 800
- (e) 1200

Q58. Female population in city Z is how much percent less than male and transgender population of city A.

- (a) 25%
- (b) $33\frac{1}{3}\%$
- (c) 50%
- (d) $66\frac{2}{3}\%$
- (e) 75%

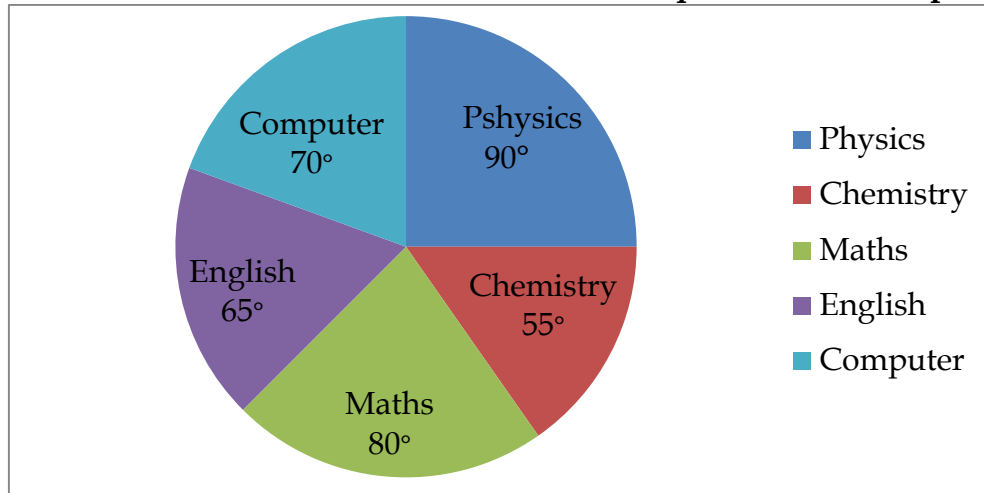
Q59. Male population of city B is how much more than female population of city X?

- (a) 2900
- (b) 2840
- (c) 2760
- (d) 2920
- (e) 2980

Q60. Find the ratio of transgender population of city Z to the transgender population of city A.

- (a) $\frac{4}{5}$
- (b) $\frac{5}{4}$
- (c) $\frac{3}{5}$
- (d) $\frac{5}{3}$
- (e) $\frac{2}{5}$

Directions (61-65): The following pie chart gives the marks obtained by Vivek in an examination in five subjects. The total marks obtained is 450. Answer the questions based upon the chart.



Q61. What percent of the total marks were obtained by Vivek in Physics?

- (a) 20%
- (b) 25%
- (c) 30%
- (d) 35%
- (e) None of these

Q62. Vivek Scored 100 marks in Which of the following subjects?

- (a) Maths
- (b) Chemistry
- (c) Physics
- (d) Computer
- (e) None of these



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Q63. The marks scored by Vivek in Computer and Physics together exceed the marks scored in Chemistry and English together by :

- (a) 30
- (b) 40
- (c) 50
- (d) 60
- (e) 45

Q64. The aggregate marks obtained by Vivek averaged over the five subjects is :

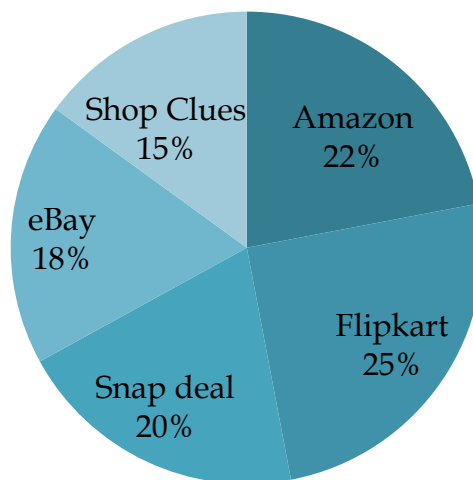
- (a) 82
- (b) 90
- (c) 95
- (d) 76
- (e) None of these

Q65. The subject in which Vivek scored approximately 22.2% marks is :

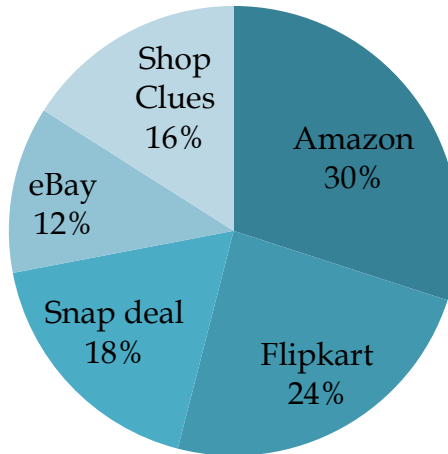
- (a) Chemistry
- (b) Computer
- (c) Maths
- (d) English
- (e) None of these

Directions (66-70): Study the following information carefully and answer the questions given below :

In the year 2016 the total number of mobile phones (Xiaomi and Lenovo) sold by 5 online sites = 80000



Total number of Lenovo phones sold by five online sites = 32000



Q66. The total number of mobile phones Xiaomi and Lenovo both sold by Flipkart is what per cent more than the total number of Lenovo mobile phones sold by Amazon?

- (a) $100\frac{1}{3}\%$
- (b) $188\frac{1}{3}\%$
- (c) $105\frac{2}{3}\%$
- (d) $115\frac{2}{3}\%$
- (e) None of these

Q67. What is the corresponding angle for the total number of mobile phones Xiaomi and Lenovo sold by Snapdeal?

- (a) 90°
- (b) 60°
- (c) 75°
- (d) 72°
- (e) None of these

Q68. What is the average number of Xiaomi phones sold by eBay, Flipkart and Shopclues?

- (a) 8920
- (b) 10000
- (c) 9920
- (d) 9900
- (e) None of these

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Q69. What is the difference between the total number of mobile phones of Xiaomi and Lenovo together sold by Amazon and the total number of Xiaomi mobile phones sold by eBay and Snapdeal together?

- (a) 3200
- (b) 3600
- (c) 3000
- (d) 4200
- (e) None of these

Q70. The total number of Xiaomi mobile phones sold by Flipkart is what per cent of the total number of both mobile phones sold by Snapdeal?

- (a) 70%
- (b) 77%
- (c) 75%
- (d) 72%
- (e) None of these

Directions (71-75): Study the following table and answer the following questions below it :

NOTE: No. of 500 Rs. and 1000 Rs. old note deposited on Monday and Number of new 500 Rs. and 2000 Rs. note debited on Monday in five different Banks -

Bank	Old Note		New Note	
	500 Rs.	1000 Rs.	500 Rs.	2000 Rs.
SBI	2078	1431	570	112
IDBI	1578	1111	640	231
PNB	1680	1230	780	96
Canara Bank	1991	870	331	78
Syndicate Bank	970	540	240	341

Q71. If on Tuesday there is an increment of 50% in deposition of old 500 Rs. note in PNB Bank and there is a reduction of 25% with regards to debit of new 500 Rs. note in the same Bank, then find the difference between the old 500 Rs. note credited to the new 500 Rs. note debited in PNB Bank on Tuesday ?

- (a) 1980
- (b) 1940
- (c) 1740
- (d) 1935
- (e) None of these

Q72. Total number of old 1000 Rs. note deposited on Monday in PNB, SBI and Canara Bank together is what percent more/less than the new 2000 Rs. note debited on the same day in Canara Bank and syndicate Bank together? (Calculate up to two decimal points)

- (a) 680.24%
- (b) 702.02%
- (c) 742.72%
- (d) 780.80%
- (e) 950.52%



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Q73. Find the ratio of the average of the new 500 Rs. note debited from IDBI and PNB together to the average of the old 1000 Rs. note deposited in PNB and Canara Bank together ?

- (a) 105 : 71
- (b) 71 : 105
- (c) 67 : 111
- (d) 111 : 67
- (e) None of these

Q74. Find the total value (in Rs.) of all of the old 500 Rs. and old 1000 Rs. note deposited in all the five banks on Monday ?

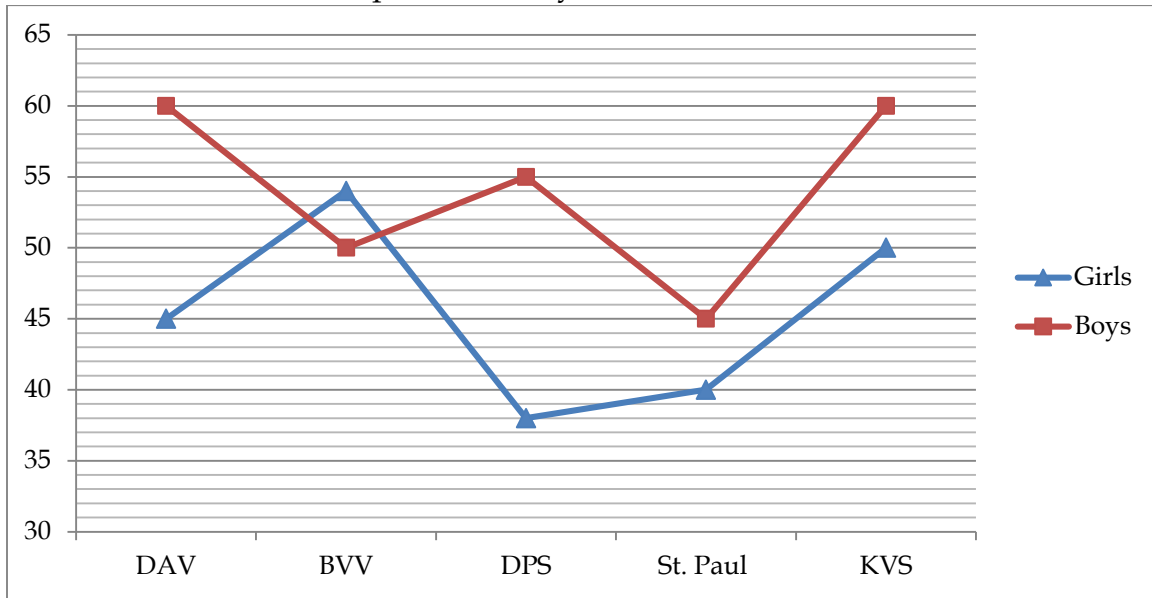
- (a) 8330510
- (b) 9003305
- (c) 9503300
- (d) 9430500
- (e) 9330500

Q75. If the total old 1000 Rs. and 500 Rs. deposited in IDBI Bank on Monday and Tuesday were equal and ratio between the total old 1000 Rs. note deposited on Monday to that of Tuesday is 1 : 2. Then find the 500 Rs. note deposited from the same bank on Tuesday ?

- (a) 467
- (b) 633
- (c) 643
- (d) 447
- (e) 463

Directions (Q.76-80): Study the following chart carefully to answer the questions that follow.

The line graph shows the percentage of boys and girls from class XIIth of five schools of Sasaram taking part in a cultural fest on Independence Day of 2017.



Q76. In BVV, a total of 30 boys and 81 girls participated in the fest, then find the total number of students in class XIIth of BVV?

- (a) 200
- (b) 205
- (c) 210
- (d) 180
- (e) None of these

Q77. The ratio of girls to boys of class XIIth do not take part in fest from DAV are in ratio 5 : 4. Find the ratio of total boys to total girls of same class and school.

- (a) 10 : 11
- (b) 10 : 13
- (c) 13 : 10
- (d) 11 : 10
- (e) None of these

Q78. There are 250 students in class XIIth of St. Paul in which boys and girls are in ratio 12 : 13. Find the difference between the boys and girls who did not participated from same class and school.

- (a) 15
- (b) 12
- (c) 16
- (d) 18
- (e) None of these

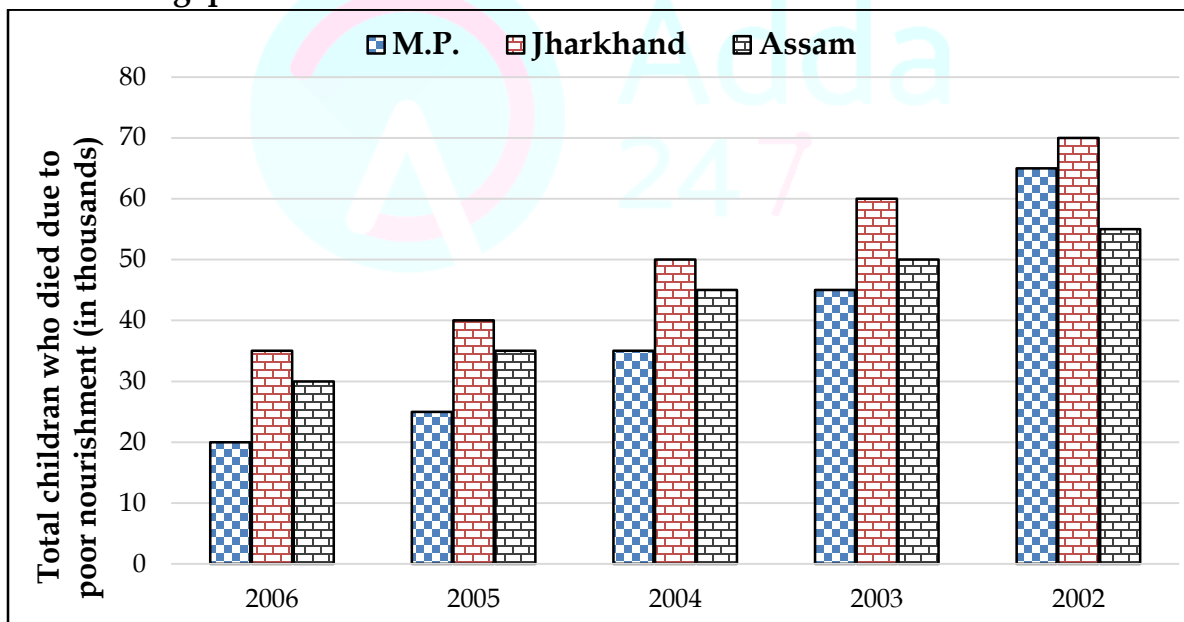
Q79. There are 300 students in class XIIth of KVS. Total 160 students took part in fest. Find the number of total girls in class XIIth.

- (a) 80
- (b) 120
- (c) 200
- (d) 105
- (e) None of these

Q80. Find the average number of boys who participated in the fest of all schools have same number of boys i.e. 150 in class XIIth.

- (a) 81
- (b) 80
- (c) 83
- (d) 85
- (e) 82

Directions (81-85): The following bar graph shows the total no. Of children from three states of India who were died due to poor nourishment in five different year. Study the graph carefully to answer the following questions.



Q81. What is the average no. Of children who will died due to poor nourishment in Jharkhand over all the years together?

- (a) 51,500
- (b) 51,000
- (c) 52,000
- (d) 51,250
- (e) None of these

Q82. If the ratio of boys to girls be 5 : 3 in the state Jharkhand for all years who were died due to poor nourishment then the no. Of boys who died in Jharkhand in the years 2005 and 2003 together is approximately what percent of total no. of children who died in the same state and in the same years together?

- (a) 61.5%
- (b) 6.25%
- (c) 62.5%
- (d) 60.5%
- (e) 56.5%

Q83. The no. Of children who will died in the state Assam in the years 2002 and 2004 together is approximately what percent more or less than the no. of children who were died in the years 2003 and 2005 together in same state?

- (a) 18% more
- (b) 18% more
- (c) 12% more
- (d) 12% less
- (e) 27% more

Q84. What is the average of difference between total no. Of children who were died in all the three states together in year 2002 and 2006?

- (a) 55,200
- (b) 52,500
- (c) 51,500
- (d) 50,500
- (e) None of these

Q85. If in year 2001, the total no. of children who were died was 22% more than that of the year 2002 in all the three states and ratio of boys to girls in the year 2001 were 7 : 4 then the no. of girls who were died in the year 2001 was what percent less than the no. Of boys who were died in the year 2001 in all the three states together? (upto two decimal places)

- (a) 40.23%
- (b) 48.26%
- (c) 4.28%
- (d) 42.86%
- (e) 52.86%



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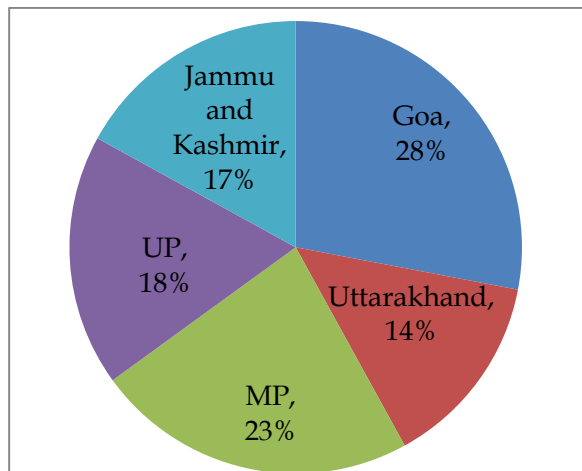
Bilingual

Directions (86-90): Study the following pie chart and table carefully to answer the following questions that follow:

Percentage break up of foreigners who toured of various states of India and the ratio of men to women in them

Total Number of foreigners = 1800

Percentage Break up of foreigners



Ratio of Male to female foreigners		
States	Male	female
Goa	11	1
Uttarakhand	1	3
MP	5	4
UP	7	5
Jammu and Kashmir	2	7

Q86. What is the number of male foreigners who toured of Goa and MP together?

- (a) 632
- (b) 674
- (c) 692
- (d) 649
- (e) None of these

Q87. The number of female foreigners who toured of MP forms approximately what per cent of the total number of foreigners who toured of all states together?

- (a) 7
- (b) 5
- (c) 19
- (d) 15
- (e) 10

Q88. What is the respective ratio of the number of female foreigners who toured of Uttarakhand and Jammu & Kashmir together and the total number of foreigners toured of these states together?

- (a) 353 : 433
- (b) 234 : 551
- (c) 427 : 558
- (d) 3 : 7
- (e) None of these

Q89. What is the approximate average no. of male foreigners who toured all the states together?

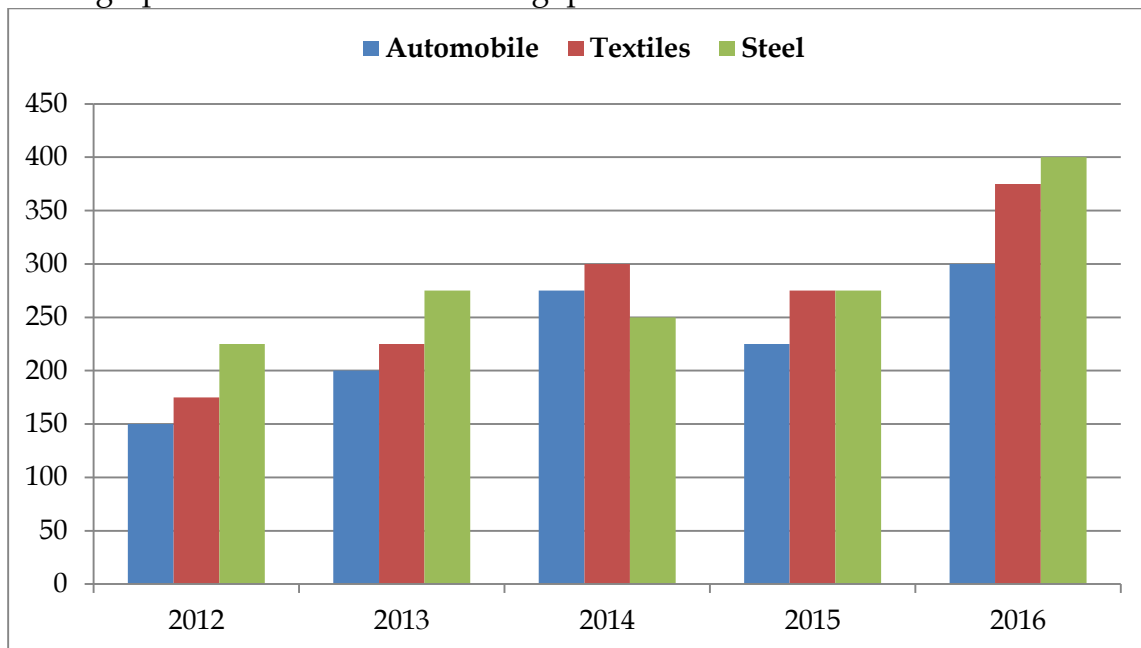
- (a) 212
- (b) 210
- (c) 202
- (d) 208
- (e) 206

Q90. The number of male foreigners who toured Goa forms what per cent of total number of foreigners who toured of Goa? (rounded off to two digits after decimal)

- (a) 89.76
- (b) 91.67
- (c) 88.56
- (d) 94.29
- (e) None of these

Directions (91-95): Study the following bar graph which shows export of three different things (in tonnes) over five different years by India to foreign countries

Observe the bar-graph and answer the following questions.



Q91. Automobiles exported in the year 2016 are approximately what percent of automobiles exported in the year 2015 ?

- (a) 142%
- (b) 117%
- (c) 133%
- (d) 148%
- (e) 153%

Q92. Find the average of Textiles exported over all the years (in tonnes)

- (a) 210 tonnes
- (b) 250 tonnes
- (c) 270 tonnes
- (d) 240 tonnes
- (e) None of these

Q93. The steel exported in year 2015 and 2016 together is what percent of Automobile exported in 2014 & 2015 together?

- (a) 165%
- (b) 155%
- (c) 145%
- (d) 135%
- (e) None of these

Q94. Find the difference between total export of Textiles and total export of Steel over all the years.

- (a) 75 tonnes
- (b) 85 tonnes
- (c) 60 tonnes
- (d) 65 tonnes
- (e) None of these

Q95. What is the ratio of total export of Automobiles and textiles during first three years together?

- (a) 28 : 25
- (b) 25 : 28
- (c) 4 : 7
- (d) 7 : 4
- (e) None of these



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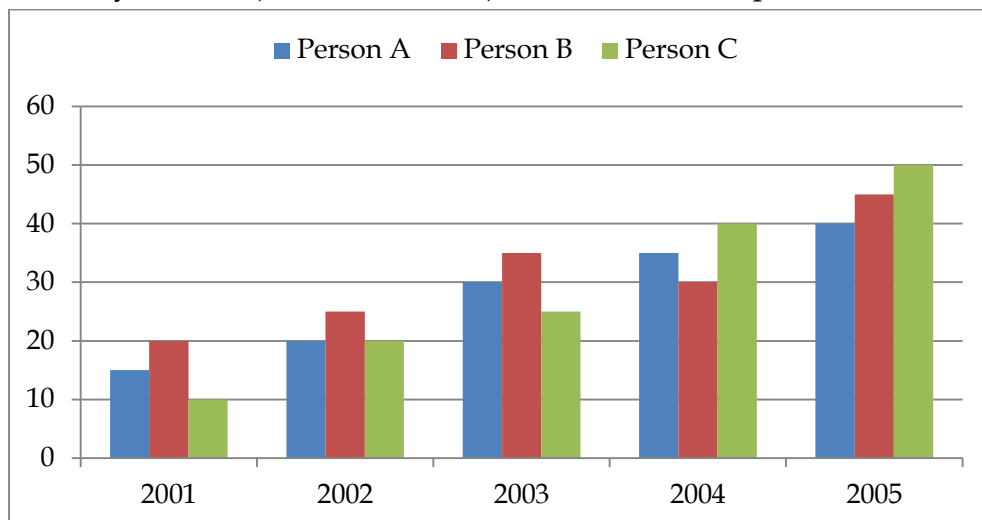
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Directions (96-100): Study the following graph carefully to answer the questions that follows:

Monthly income (Rs in thousands) of three different persons in five different years



Q96. Find the average monthly income of person B over all years

- (a) 26000
- (b) 31000
- (c) 35000
- (d) 22000
- (e) None of these

Q97. What is the difference between total monthly income of person A and that of person C over all years?

- (a) 8000
- (b) 10000
- (c) 5000
- (d) 4000
- (e) None of these

Q98. The monthly income of person A is what percent more or less than the monthly income of B in the year 2003?

- (a) $14\frac{2}{7}\%$ less
- (b) $14\frac{2}{7}\%$ more
- (c) 14 % less
- (d) 14% more
- (e) None of these

Q99. Find the ratio of total monthly income of A in the years 2002 and 2004 together to the total monthly income of C in the years 2001 and 2003 together.

- (a) 13 : 6
- (b) 4 : 9
- (c) 7 : 11
- (d) 11 : 7
- (e) None of these

Q100. In which year the person B get maximum income?

- (a) 2005
- (b) 2004
- (c) 2002
- (d) 2003
- (e) None of these



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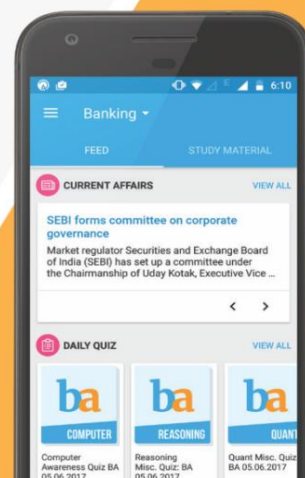


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