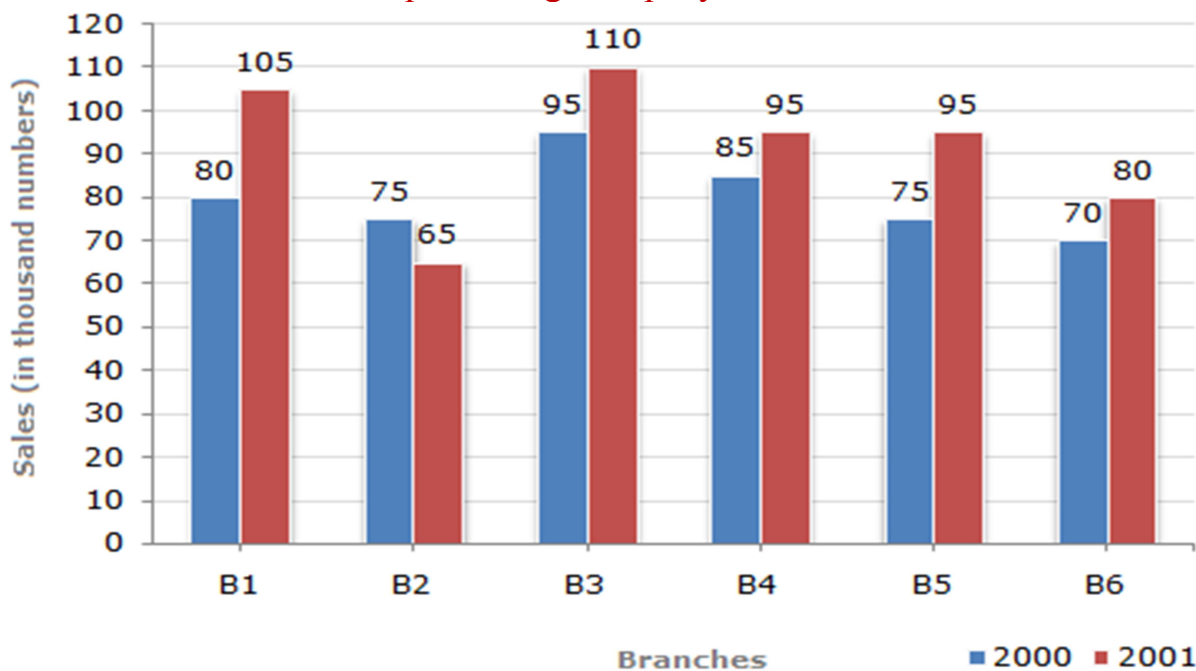


Directions (1-5)

The bar graph given below shows the sales of books (in thousand number) from six branches of a publishing company during two consecutive years 2000 and 2001.

Sales of Books (in thousand numbers) from Six Branches - B1, B2, B3, B4, B5 and B6 of a publishing Company in 2000 and 2001.



1.What is the ratio of the total sales of branch B2 for both years to the total sales of branch B4 for both years?

- A.2:3 B.3:5 C.4:5 D.7:9

2.Total sales of branch B6 for both the years is what percent of the total sales of branches B3 for both the years?

- A.68.54% B.71.11% C.73.17% D.75.55%

3.What percent of the average sales of branches B1, B2 and B3 in 2001 is the average sales of branches B1, B3 and B6 in 2000?

- A.75% B.77.5% C.82.5% D.87.5%

4.What is the average sales of all the branches (in thousand numbers) for the year 2000?

- A.73 B.80 C.83 D.88

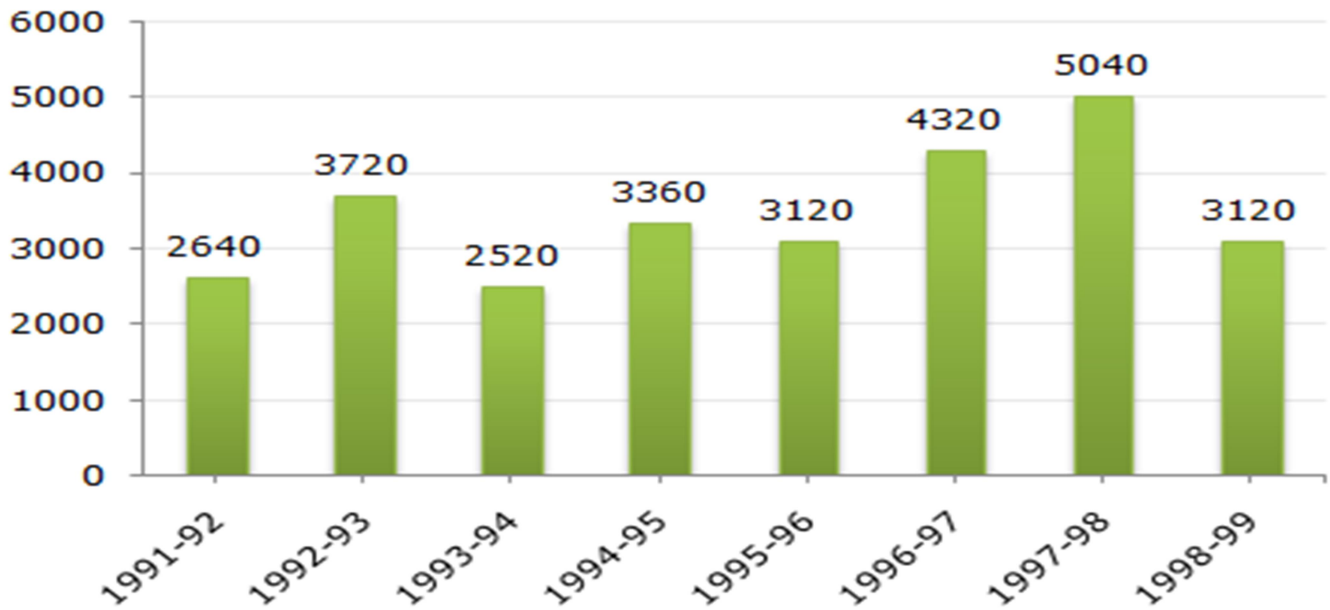
5.Total sales of branches B1, B3 and B5 together for both the years (in thousand numbers) is?

- A.250 B.310 C.435 D.560

DIRECTIONS (6-10)

The bar graph given below shows the foreign exchange reserves of a country (in million US \$) from 1991 - 1992 to 1998 - 1999.

Foreign Exchange Reserves Of a Country. (in million US \$)

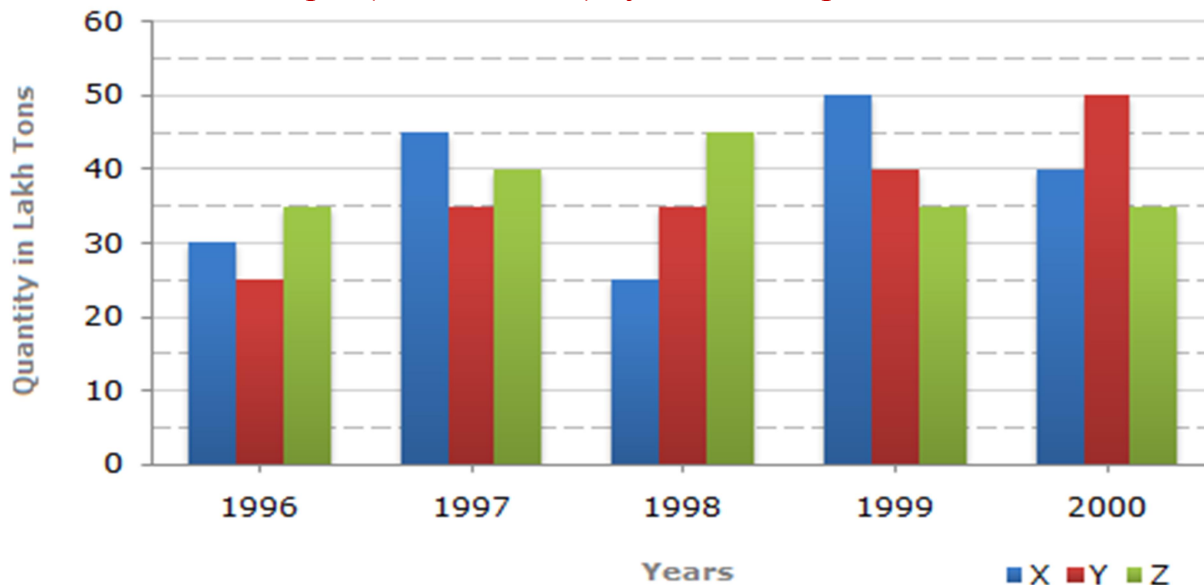


- 6.The ratio of the number of years, in which the foreign exchange reserves are above the average reserves, to those in which the reserves are below the average reserves is?
- A.2:6 B.3:4 C.3:5 D.4:4
- 7.The foreign exchange reserves in 1997-98 was how many times that in 1994-95?
- A.0.7 B.1.2 C.1.4 D.1.5
- 8.For which year, the percent increase of foreign exchange reserves over the previous year, is the highest?
- A.1992-93 B.1993-94 C.1994-95 D.1996-97
- 9.The foreign exchange reserves in 1996-97 were approximately what percent of the average foreign exchange reserves over the period under review?
- A.95% B.110% C.115% D.125%
- 10.What was the percentage increase in the foreign exchange reserves in 1997-98 over 1993-94?
- A.100 B.150 C.200 D.620

DIRECTIONS(11-15)

The bar graph given below shows the data of the production of paper (in lakh tonnes) by three different companies X, Y and Z over the years.

Production of Paper (in lakh tonnes) by Three Companies X, Y and Z over the Years.



11. For which of the following years, the percentage rise/fall in production from the previous year is the maximum for Company Y?

- A. 1997 B. 1998 C. 1999 D. 2000

12. What is the ratio of the average production of Company X in the period 1998-2000 to the average production of Company Y in the same period?

- A. 1:1 B. 15:17 C. 23:25 D. 27:29

13. The average production for five years was maximum for which company?

- A. X B. Y C. Z D. X and Z both

14. In which year was the percentage of production of Company Z to the production of Company Y the maximum?

- A. 1996 B. 1997 C. 1998 D. 1999

15. What is the percentage increase in the production of Company Y from 1996 to 1999?

- A. 30% B. 45% C. 50% D. 60%

DIRECTIONS(16-20)

The bar graph given below shows the percentage distribution of the total production of a car manufacturing company into various models over two years.

Percentage of Six different types of Cars manufactured by a Company over Two Years



16.What was the difference in the number of Q type cars produced in 2000 and that produced in 2001?

- A.35,500 B.27,000 C.22,500 D.17,500

17.Total number of cars of models P, Q and T manufactured in 2000 is?

- A.2,45,000 B.2,27,500 C.2,10,000 D.1,92,500

18.If the percentage production of P type cars in 2001 was the same as that in 2000, then the number of P type cars produced in 2001 would have been?

- A.1,40,000 B.1,32,000 C.1,17,000 D.1,05,000

19.If 85% of the S type cars produced in each year were sold by the company, how many S type cars remain unsold?

- A.7650 B.9350 C.11,850 D.12,250

20.For which model the percentage rise/fall in production from 2000 to 2001 was minimum?

- A.Q B.R C.S D.T