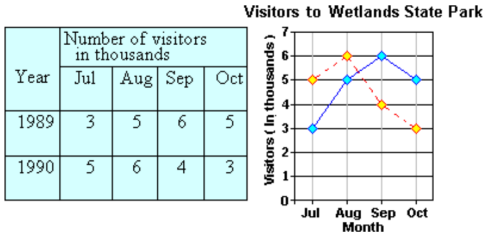


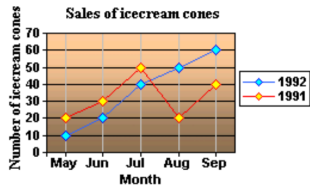
1. The line graph and the table indicate the number of visitors to Wetlands state park during a four-month period in 1989 and 1990. Compare the table and the graph to determine the year represented by the dotted line.



- a. 1990
- b. 1989
- c. Both
- d. None of the above

[View solution](#)

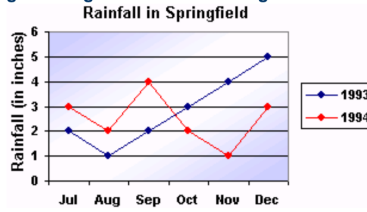
2. From the double line graph, find the difference between the average number of ice-cream cones sold in the two successive years.



- a. 1
- b. 3
- c. 2
- d. 4

[View solution](#)

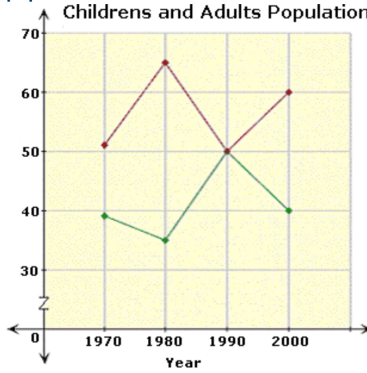
3. The graph shows the comparison of rainfall in Springfield during the second half of the two years 1993 and 1994. How much more rainfall did Springfield get in August 1994 than in August 1993?



- a. 4 in.
- b. 2 in.
- c. 1 in.
- d. 3 in.

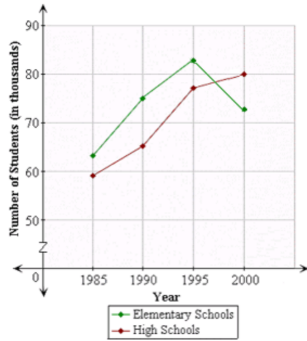
[View solution](#)

4. In which year is the adult population equal to the population of children?



- a. 1990
- b. 1980
- c. 2000
- d. 1970

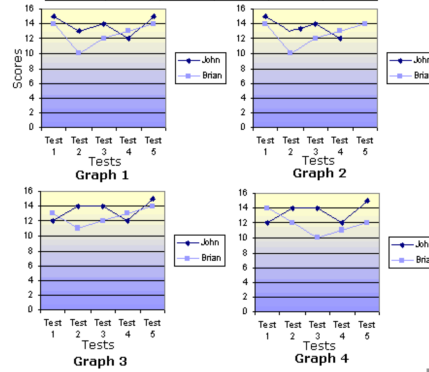
5. What is the difference between the number of children in Elementary and High schools in the year 2000? Students in Elementary and High Schools



- a. about 9,000
- b. about 50
- c. about 1
- d. about 6,000

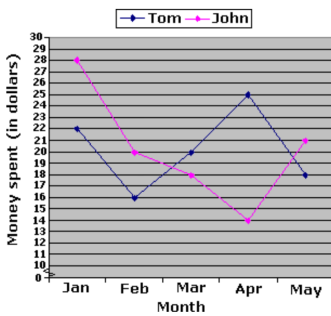
6. John and Brian appeared for math online tests. They recorded their scores on each test in a table as shown. After finishing 5 tests, they compared their scores using a double line graph. Identify the double line graph that compares their scores.

Tests	Test 1	Test 2	Test 3	Test 4	Test 5
Name					
John	14	10	12	13	14
Brian	15	13	14	12	15



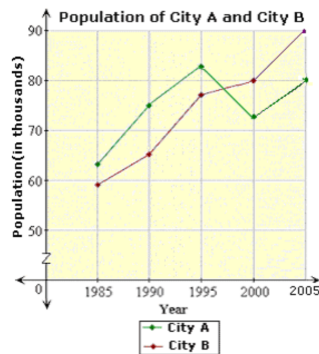
- a. Graph 3
- b. Graph 1
- c. Graph 4
- d. Graph 2

7. The double line graph shows the money spent by Tom and Jack in 5 months. Find the total amount spent by Tom and Jack in the month of April.



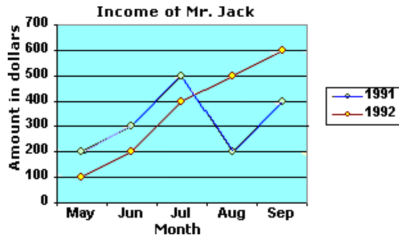
- a. \$11
- b. \$38
- c. \$37
- d. \$39

8. The following line graph compares the population of two cities from the year 1985 to 2005. Find the difference in the population of two cities in the year 2005.



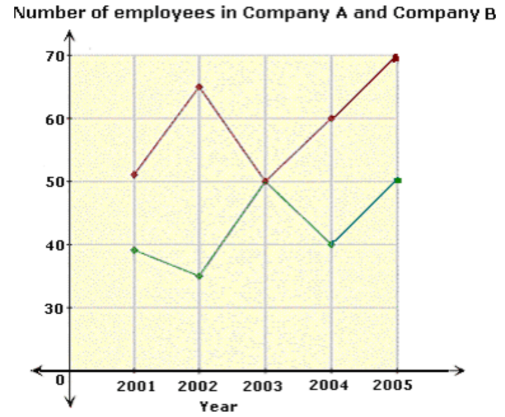
- a. 90,000
- b. 20,000
- c. 80,000
- d. 10,000

9. The double line graph compares the income of Mr. Jack in 5 months in the years 1991 and 1992. How much more did he earn in August, 1992 than in August, 1991?



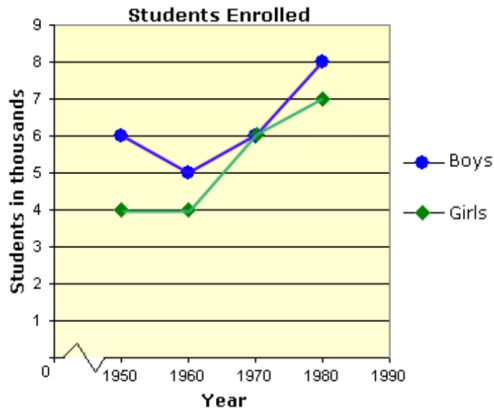
- a. 300
- b. 400
- c. 500
- d. 200

10. The double line graph compares the number of employees in Company A and Company B. In which year, both the companies had the same number of employees?



- a. 2005
- b. 2003
- c. 2004
- d. 2002

11. The line graph shows the number of girls and boys enrolled in a school in the past five decades. In which year was the number of girls enrolled equal to the number of boys in the school?

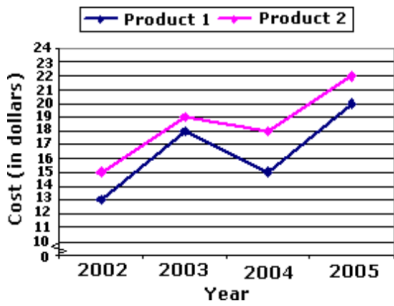


- a. 1980
- b. 1950
- c. 1960
- d. 1970

12. The double line graph compares the number of icecream cones sold in five months of 1991 and 1992. In which year was the total number of icecream cones sold the maximum?



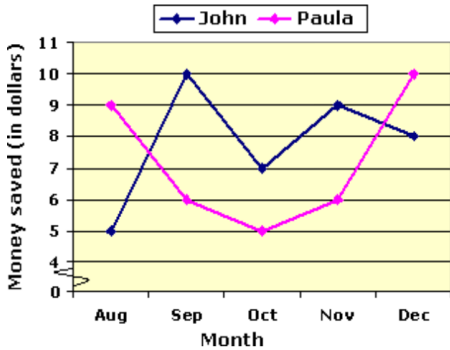
13 The double line graph shows the cost of two different products in 4 years. Find the difference between the cost of two different products in the year 2004.



- a. \$1
- b. \$3
- c. \$4
- d. \$2

[View solution](#)

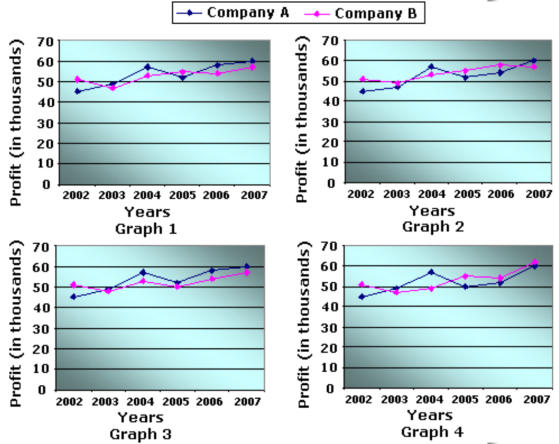
14 The double line graph shows the money saved by John and Paula in 5 months. Find the total amount saved by John and Paula in the month of December.



- a. \$16
- b. \$14
- c. \$18
- d. \$12

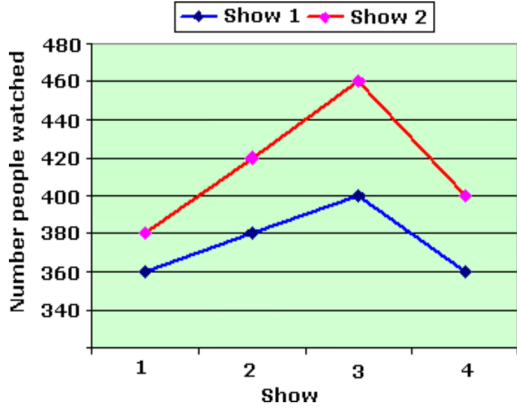
15 The annual profit of two companies for years from 2002 to 2007 is shown in the table. Pick an appropriate double line graph for the table.

Year	2002	2003	2004	2005	2006	2007
Company A	45	49	57	52	58	60
Company B	51	47	53	55	54	57



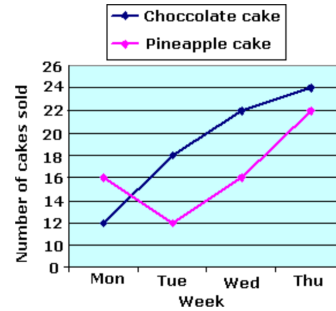
- a. Graph 4
- b. Graph 2
- c. Graph 3
- d. Graph 1

16 The double line graph shows the number of people watched a particular movie in two different theaters in 4 shows. How many more people did watch in theater 2 than theater 1 in 2nd show?



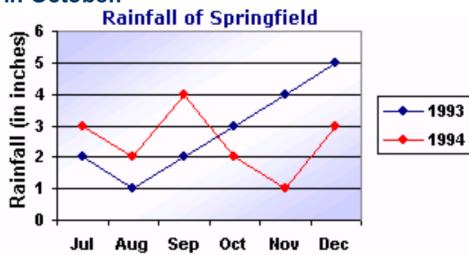
- a. 20
- b. 40
- c. 60
- d. 50

17 The double line graph shows the number of chocolate and pineapple cakes sold on 4 days. How many more chocolate cakes were sold on Tuesday than pineapple cakes?



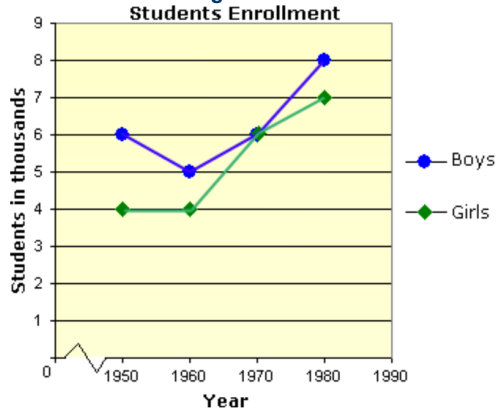
- a. 6
- b. 2
- c. 8
- d. 4

18 The double line graph shows the comparison of rainfall in Springfield during the second half of the two years 1993 and 1994. Find the difference between the rainfall in October.



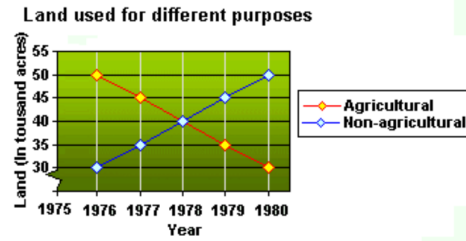
- a. 2 in.
- b. 3 in.
- c. 5 in.
- d. 1 in.

19 The line graph shows the number of girls and boys enrolled in a school during five decades. In which year was the number of boys enrolled in the school more than the number of girls?



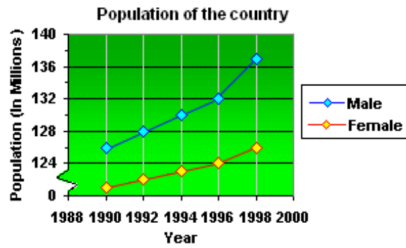
- a. 1970
- b. 1980
- c. 1950
- d. 1960

20 The double line graph shows the number of acres of land used for agricultural and non-agricultural purposes over five years. What is the trend shown by the graph of the agricultural lands?



- a. Increasing
- b. Stable
- c. Decreasing

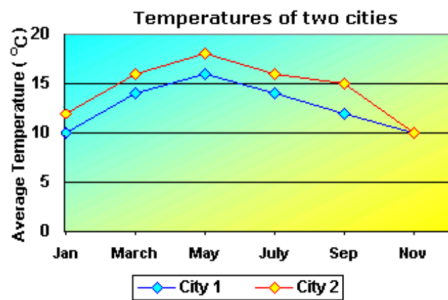
21 The double line graph shows the population of the males and the females in a country in different years. What is the total population of the males and females in the year 1992?



- a. 300 million
- b. 250 million
- c. 259 million
- d. 248 million

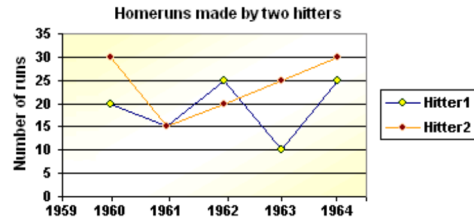
[View solution](#)

22 The line graph shows the average temperatures of two cities during six months. Up to which month did the temperatures of both the cities follow an increasing trend?



- a. January
- b. May
- c. November
- d. July

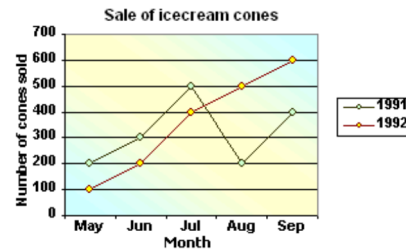
23 The double line graph shows the home runs made by two hitters of baseball teams from 1960 through 1964. What is the difference between the ranges of home runs made by the two hitters?



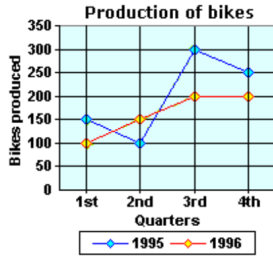
- a. 10
- b. 15
- c. 5

[View solution](#)

24 The double line graph compares the number of icecream cones sold in five months of 1991 and 1992. In which year was the total number of icecream cones sold the maximum?



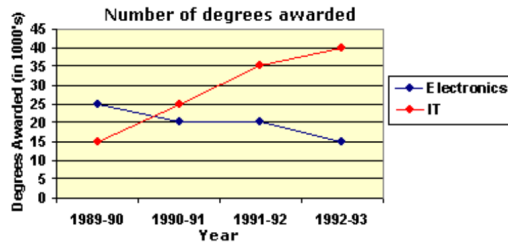
25 The double line graph shows the number of bikes produced in four quarters of the years 1995 and 1996. In which quarter of 1996 was the number of bikes produced more than the number of bikes produced in the same quarter of 1995?



- a. 4th quarter
- b. 1st quarter
- c. 3rd quarter
- d. 2nd quarter

[View solution](#)

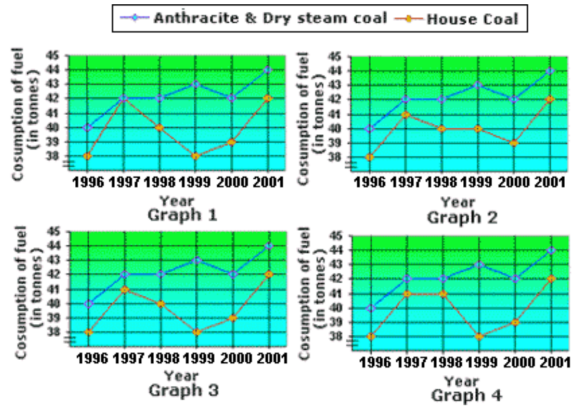
26 The line graph shows the number of degrees awarded in Electronics and IT from 1989-90 to 1992-93. How many degrees were awarded in the branch of IT in the academic year 1991-92?



- a. 40,000
- b. 20,000
- c. 25,000
- d. 35,000

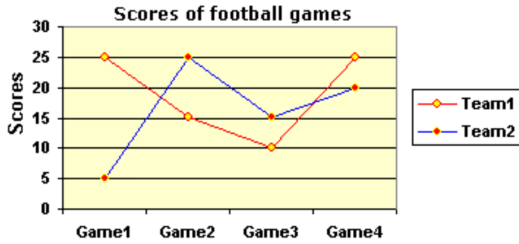
27 The table shows the consumption of fuel over the years 1990-2001. Pick an appropriate double line graph for the table.

Years	1996	1997	1998	1999	2000	2001
House Coal	38	41	40	38	39	42
Anthracite & Dry Steam Coal	40	42	42	43	42	44



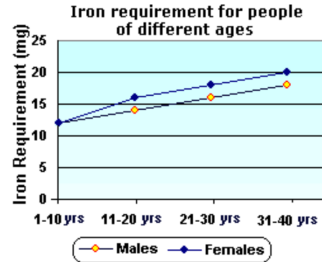
- a. Graph 1
- b. Graph 2
- c. Graph 3
- d. Graph 4

28 The double line graph represents the scores in 4 football games between two teams. In which game did Team 1 have the least margin of victory?



- a. Game 4
- b. Game 2
- c. Game 3
- d. Game 1

29 The double line graph shows the iron requirement in males and females of different age groups. How much more iron is required for females than males under the age group of 21 - 30 years?



- a. 2 mg
- b. 4 mg
- c. 3 mg
- d. 1 mg

30 The line graph shows the comparison of rainfall in Springfield during the second half of the two years 1993 and 1994. Pick an appropriate table for the line graph.

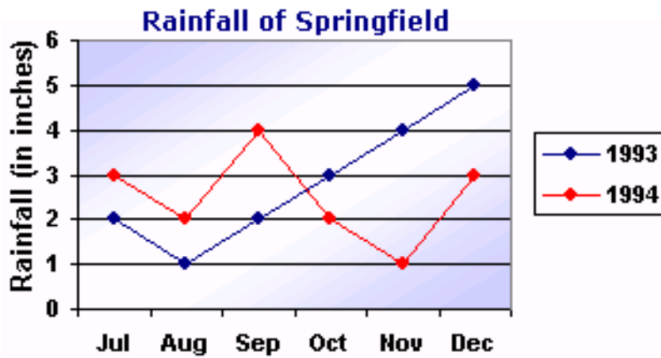


Table-1

Month	Jul	Aug	Sep	Oct	Nov	Dec
1993	2	1	2	3	4	5
1994	3	2	4	2	1	3

Table-2

Month	Jul	Aug	Sep	Oct	Nov	Dec
1993	1	1	3	2	4	5
1994	3	2	2	3	1	3

- a. Table 1
- b. Table 2