



MATHS

BOOKS - NAVNEET PUBLICATION

JOINT BAR GRAPH

Question Bank

1. The number of saplings planted by schools on World Tree Day is given in the table

below. Draw a joint bar to show these figures.

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Name of sapling	Almond	Karanj	Neem	Ashok	Gulmohar
School Name					
Nutan Vidyalaya	40	60	72	15	42
Bharat Vidyalaya	42	38	60	25	40



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2. The table below shows the number of people who had the different juices at a juice bar on a Saturday and Sunday. Draw a joint bar graph for this data.

Draw a joint bar graph for this data.

Days	Sweet lime	Orange	Apple	Pineapple
Saturday	43	30	56	40
Sunday	59	65	78	67



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3. The following numbers of votes were cast at 5 polling booths during the Gram Panchayat elections. Draw a joint bar graph for this data.

Booth No.	1	2	3	4	5
Persons					
Men	200	270	560	820	850
Women	700	240	340	640	470



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4. The maximum and minimum temperatures of five Indian cities are given in the box. Draw a

joint bar graph for this data.

Temperature \ City	Delhi	Mumbai	Kolkata	Nagpur	Kapurthala
Maximum temperature	35	32	37	41	37
Minimum temperature	26	25	26	29	26



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5. The number of children vaccinated in one day at the government hospitals in Solapur and Pune are given in the table. Draw a joint bar graph for this data.

City \ Vaccine	D.P.T. (Booster)	Pollo (Booster)	Measles	Hepatitis B
Solapur	65	60	65	63
Pune	89	87	88	86



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6. The percentage of literate people in the states of Maharashtra and Gujarat are given below. Draw a joint bar graph for this data.

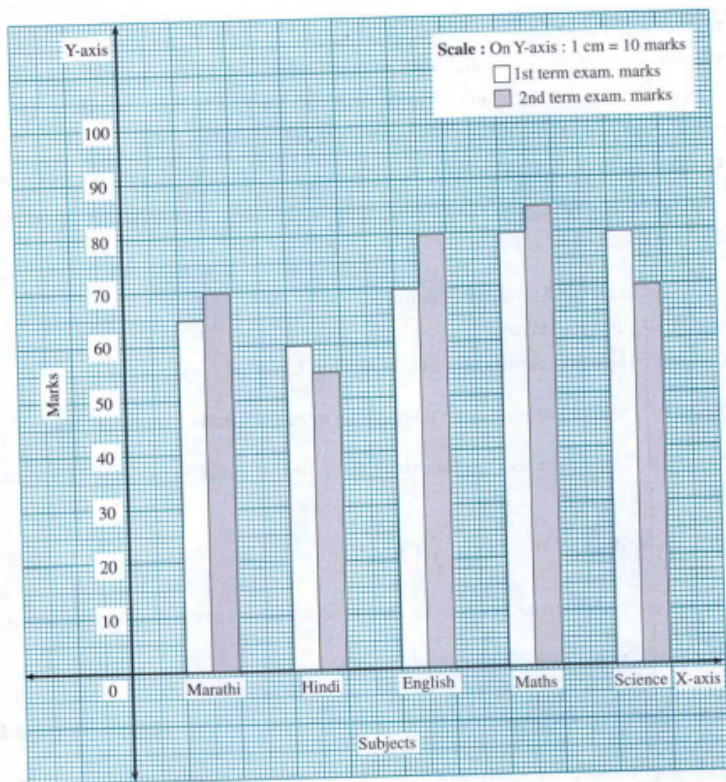
State \ Year	1971	1981	1991	2001	2011
Maharashtra	46	57	65	77	83
Gujarat	40	45	61	69	79



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7. Study the joint bar graphs and answer the question given below :

In the joint bar graph below Govinda's first term and second term marks in some subjects are shown :



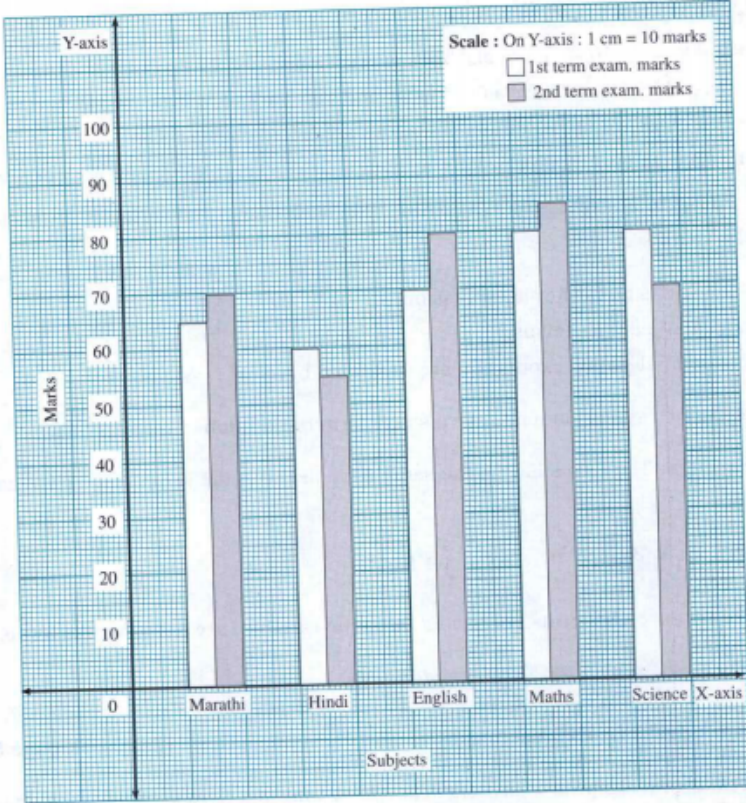
Write Govinda's marks in Marathi in the two examinations.



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8. Study the joint bar graphs and answer the question given below :

In the joint bar graph below Govinda's first term and second term marks in some subjects are shown :



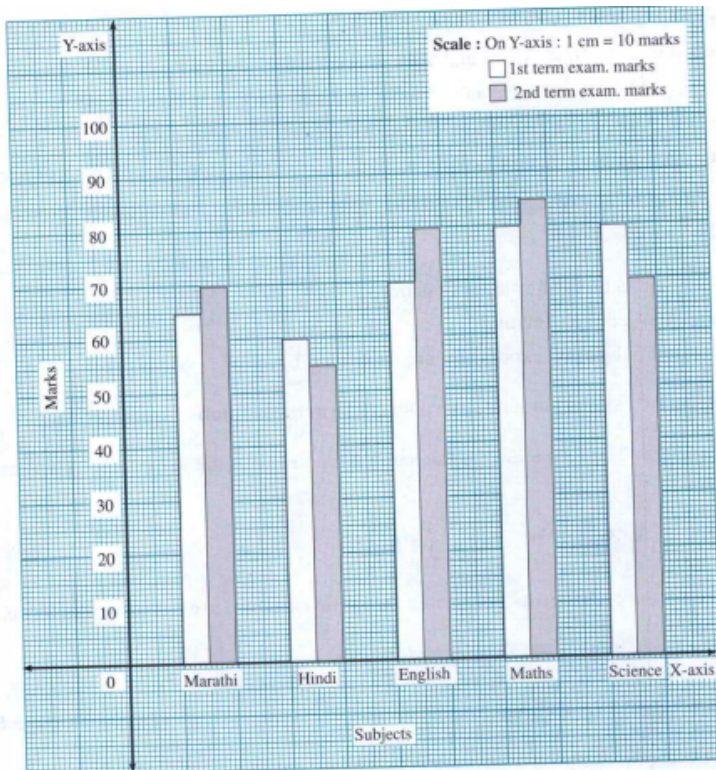
What was the increase in the Maths marks in the second term ?



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9. Study the joint bar graphs and answer the question given below :

In the joint bar graph below Govinda's first term and second term marks in some subjects are shown :



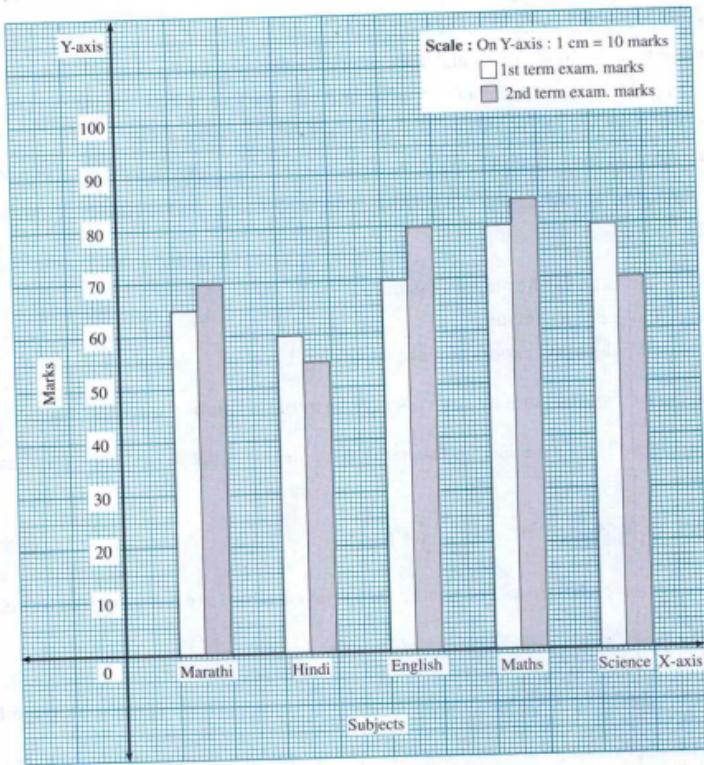
In which subject were his marks more than 80 in the second term examination ?



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10. Study the joint bar graphs and answer the question given below :

In the joint bar graph below Govinda's first term and second term marks in some subjects are shown :



How many more marks did Govinda get in English in the second term ?



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