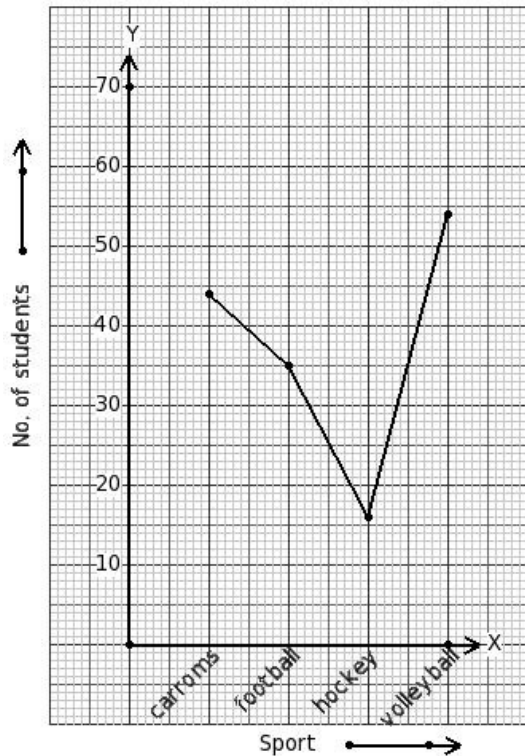


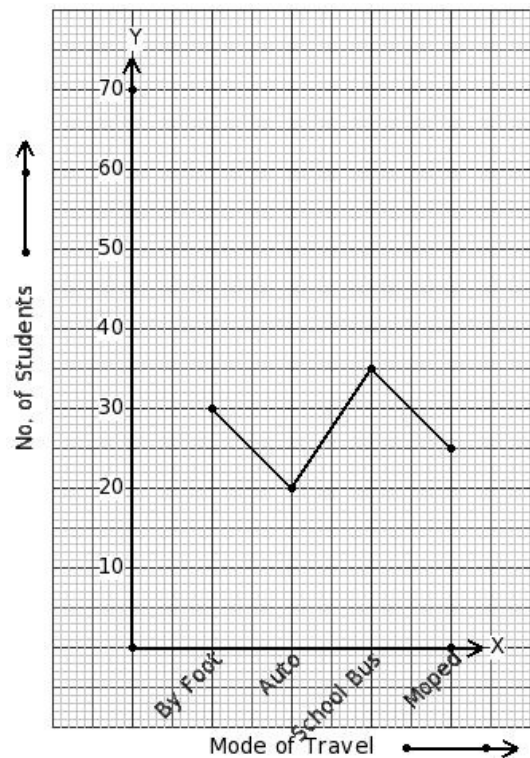


1. The following line graph gives data regarding the favourite sport of 149 students of a school. Identify the table for the given line graph.



- (i)
- | Sport           | carroms | football | hockey | volleyball |
|-----------------|---------|----------|--------|------------|
| No. of students | 44      | 35       | 16     | 61         |
- (ii)
- | Sport           | carroms | football | hockey | volleyball |
|-----------------|---------|----------|--------|------------|
| No. of students | 44      | 35       | 16     | 54         |
- (iii)
- | Sport           | carroms | football | hockey | volleyball |
|-----------------|---------|----------|--------|------------|
| No. of students | 44      | 35       | 10     | 54         |
- (iv)
- | Sport           | carroms | football | hockey | volleyball |
|-----------------|---------|----------|--------|------------|
| No. of students | 36      | 35       | 16     | 54         |
- (v)
- | Sport           | carroms | football | hockey | volleyball |
|-----------------|---------|----------|--------|------------|
| No. of students | 44      | 43       | 16     | 54         |

2. 110 students of a school use different modes of travel to school. Identify the table for the given line graph.



- (i)

Mode of Travel	By Foot	Auto	School Bus	Moped
No. of Students	30	20	28	25
- (ii)

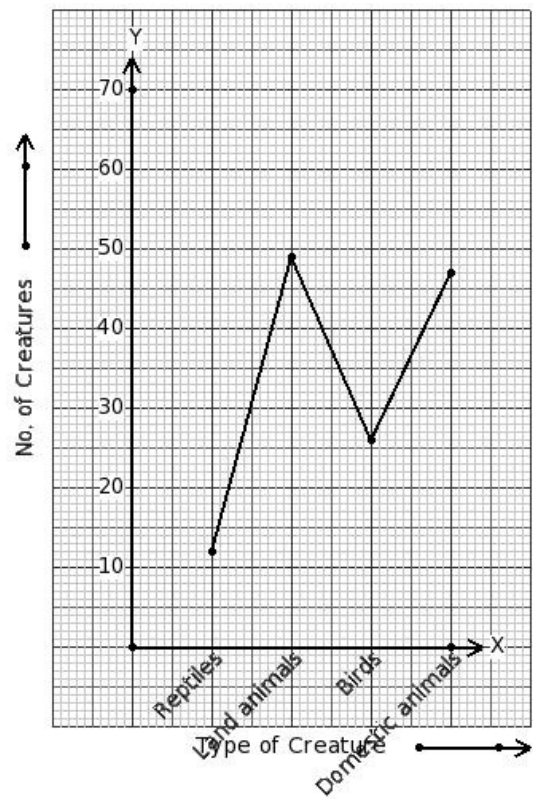
Mode of Travel	By Foot	Auto	School Bus	Moped
No. of Students	30	20	35	25
- (iii)

Mode of Travel	By Foot	Auto	School Bus	Moped
No. of Students	23	20	35	25
- (iv)

Mode of Travel	By Foot	Auto	School Bus	Moped
No. of Students	30	28	35	25
- (v)

Mode of Travel	By Foot	Auto	School Bus	Moped
No. of Students	30	20	35	33

3. There are 134 creatures in a zoo as shown in the line graph. Identify the table for the given line graph.



- (i) 

Type of Creature	Reptiles	Land animals	Birds	Domestic animals
No. of Creatures	12	49	26	55
- (ii) 

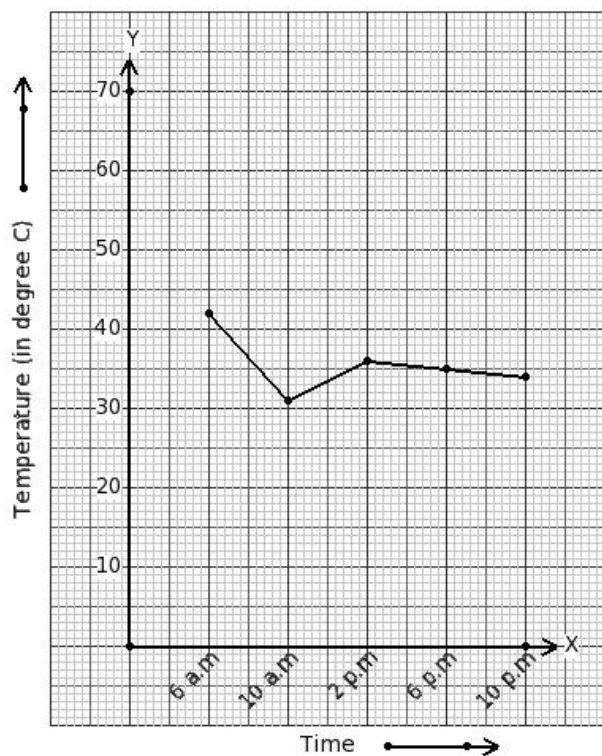
Type of Creature	Reptiles	Land animals	Birds	Domestic animals
No. of Creatures	12	49	26	47
- (iii) 

Type of Creature	Reptiles	Land animals	Birds	Domestic animals
No. of Creatures	12	49	20	47
- (iv) 

Type of Creature	Reptiles	Land animals	Birds	Domestic animals
No. of Creatures	4	49	26	47
- (v) 

Type of Creature	Reptiles	Land animals	Birds	Domestic animals
No. of Creatures	12	57	26	47

4. Revathi fell sick. Her doctor maintained a record of her body temperature, taken every four hours. The following line graph gives data regarding her body temperature. Identify the table for the given line graph.



(i)

Time	6 a.m	10 a.m	2 p.m	6 p.m	10 p.m
Temperature (in degree C)	42	31	36	35	42

(ii)

Time	6 a.m	10 a.m	2 p.m	6 p.m	10 p.m
Temperature (in degree C)	42	23	36	35	34

(iii)

Time	6 a.m	10 a.m	2 p.m	6 p.m	10 p.m
Temperature (in degree C)	42	31	30	35	34

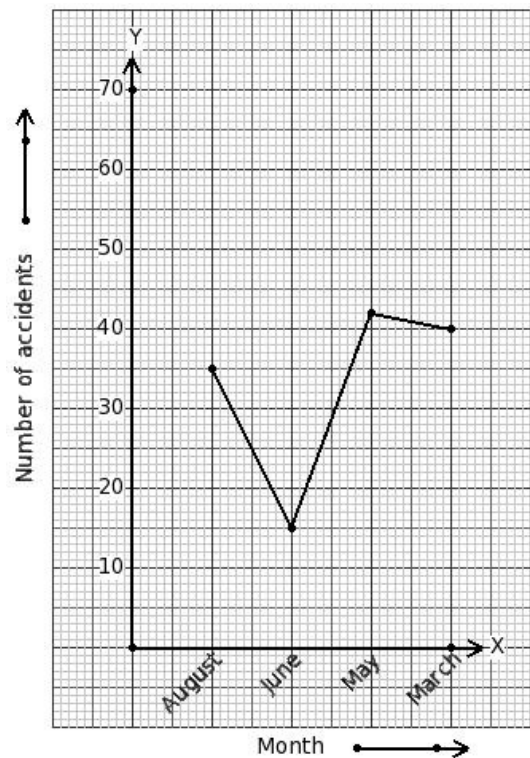
(iv)

Time	6 a.m	10 a.m	2 p.m	6 p.m	10 p.m
Temperature (in degree C)	42	31	36	41	34

(v)

Time	6 a.m	10 a.m	2 p.m	6 p.m	10 p.m
Temperature (in degree C)	42	31	36	35	34

5. Given below is a line graph showing the number of accidents in a city during the given months of a certain year. Identify the table for the given line graph.



(i)

Month	August	June	May	March
Number of accidents	35	22	42	40

(ii)

Month	August	June	May	March
Number of accidents	35	15	34	40

(iii)

Month	August	June	May	March
Number of accidents	29	15	42	40

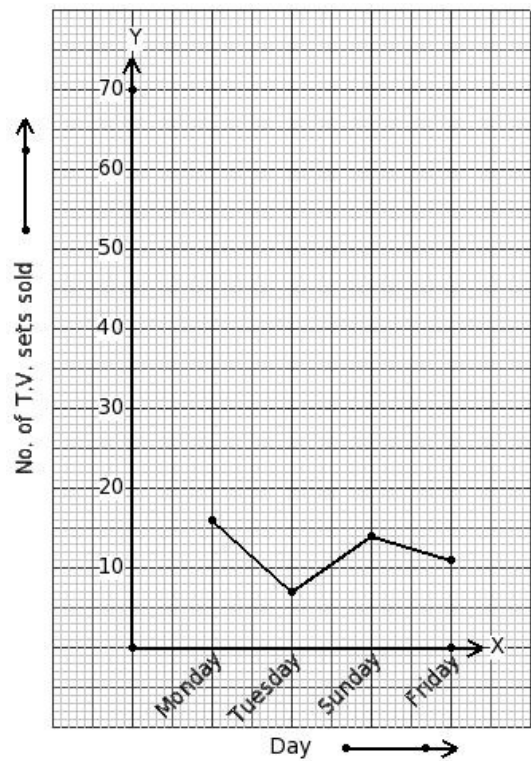
(iv)

Month	August	June	May	March
Number of accidents	35	15	42	40

(v)

Month	August	June	May	March
Number of accidents	35	15	42	46

6. The number of T.V. sets sold by a shop in a certain week is given below. Identify the table for the given line graph.



(i)

Day	Monday	Tuesday	Sunday	Friday
No. of T.V. sets sold	16	7	14	11

(ii)

Day	Monday	Tuesday	Sunday	Friday
No. of T.V. sets sold	16	7	14	18

(iii)

Day	Monday	Tuesday	Sunday	Friday
No. of T.V. sets sold	16	7	6	11

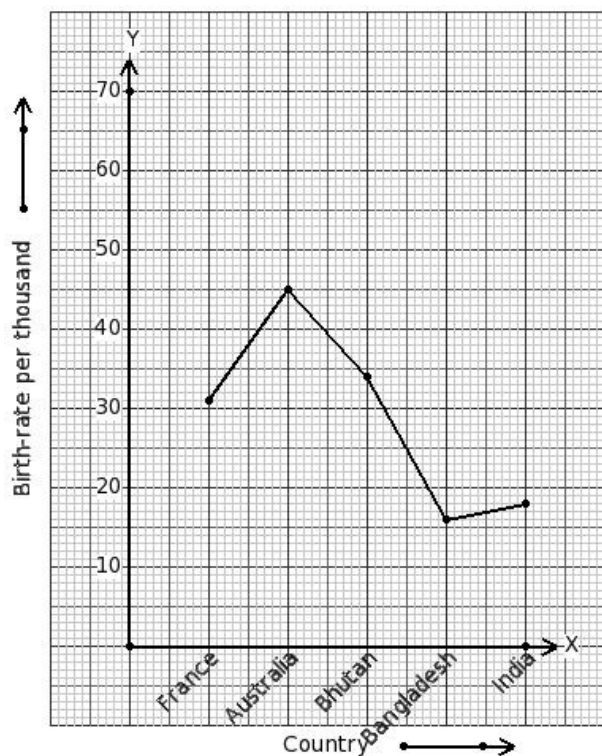
(iv)

Day	Monday	Tuesday	Sunday	Friday
No. of T.V. sets sold	10	7	14	11

(v)

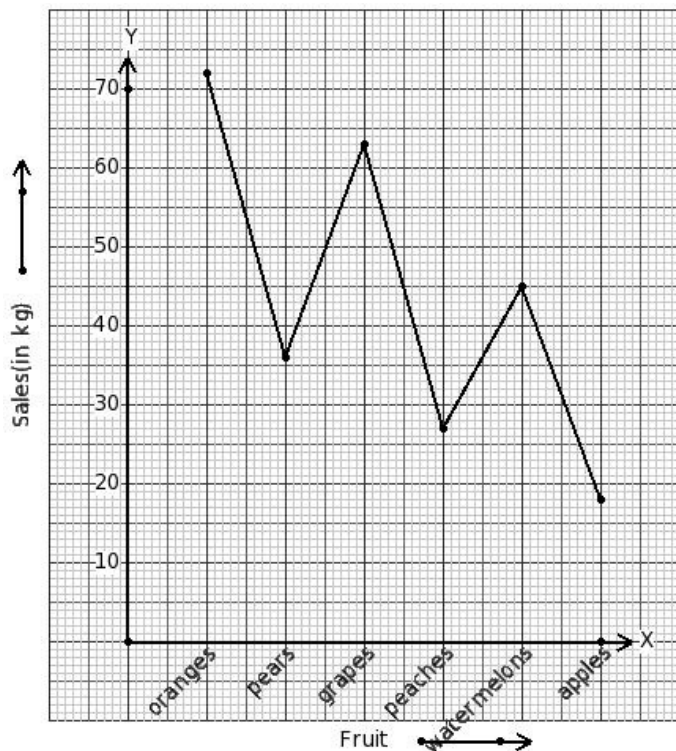
Day	Monday	Tuesday	Sunday	Friday
No. of T.V. sets sold	16	13	14	11

7. The birth-rate per thousand of 5 countries over a period of time is shown below. Identify the table for the given line graph.



- (i)
- | Country                 | France | Australia | Bhutan | Bangladesh | India |
|-------------------------|--------|-----------|--------|------------|-------|
| Birth-rate per thousand | 31     | 45        | 34     | 16         | 18    |
- (ii)
- | Country                 | France | Australia | Bhutan | Bangladesh | India |
|-------------------------|--------|-----------|--------|------------|-------|
| Birth-rate per thousand | 31     | 45        | 34     | 16         | 12    |
- (iii)
- | Country                 | France | Australia | Bhutan | Bangladesh | India |
|-------------------------|--------|-----------|--------|------------|-------|
| Birth-rate per thousand | 31     | 45        | 42     | 16         | 18    |
- (iv)
- | Country                 | France | Australia | Bhutan | Bangladesh | India |
|-------------------------|--------|-----------|--------|------------|-------|
| Birth-rate per thousand | 31     | 52        | 34     | 16         | 18    |
- (v)
- | Country                 | France | Australia | Bhutan | Bangladesh | India |
|-------------------------|--------|-----------|--------|------------|-------|
| Birth-rate per thousand | 31     | 45        | 34     | 10         | 18    |

8. The below graph gives a comparative account of sales(in kg) of various fruits on a certain day. Identify the table for the given line graph.



(i)

Fruit	oranges	pears	grapes	peaches	watermelons	apples
Sales(in kg)	72	36	71	27	45	18

(ii)

Fruit	oranges	pears	grapes	peaches	watermelons	apples
Sales(in kg)	72	36	63	27	52	18

(iii)

Fruit	oranges	pears	grapes	peaches	watermelons	apples
Sales(in kg)	72	36	63	21	45	18

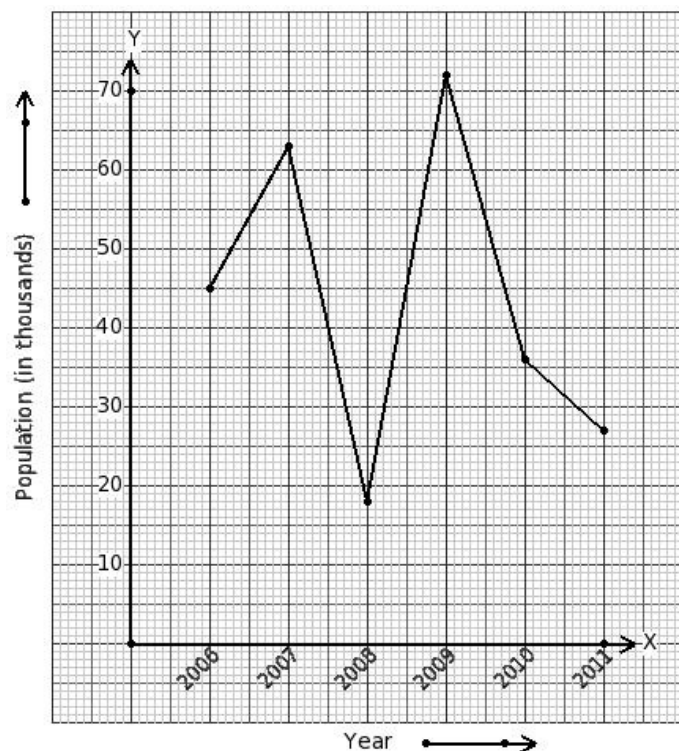
(iv)

Fruit	oranges	pears	grapes	peaches	watermelons	apples
Sales(in kg)	72	42	63	27	45	18

(v)

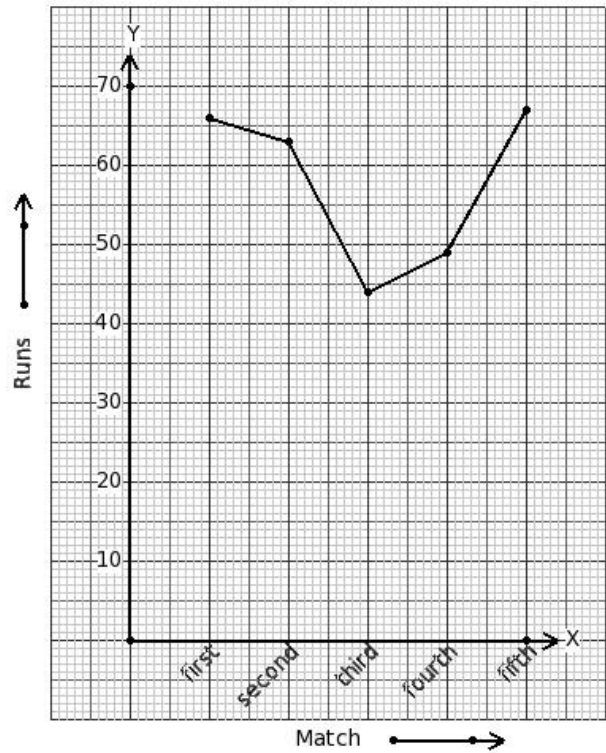
Fruit	oranges	pears	grapes	peaches	watermelons	apples
Sales(in kg)	72	36	63	27	45	18

9. Population (in thousands) of men and women in a village in different years. Identify the table for the given line graph.



- (i)
- | Year                      | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 |
|---------------------------|------|------|------|------|------|------|
| Population (in thousands) | 45   | 71   | 18   | 72   | 36   | 27   |
- (ii)
- | Year                      | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 |
|---------------------------|------|------|------|------|------|------|
| Population (in thousands) | 45   | 63   | 18   | 65   | 36   | 27   |
- (iii)
- | Year                      | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 |
|---------------------------|------|------|------|------|------|------|
| Population (in thousands) | 45   | 63   | 18   | 72   | 43   | 27   |
- (iv)
- | Year                      | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 |
|---------------------------|------|------|------|------|------|------|
| Population (in thousands) | 45   | 63   | 18   | 72   | 36   | 27   |
- (v)
- | Year                      | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 |
|---------------------------|------|------|------|------|------|------|
| Population (in thousands) | 45   | 63   | 26   | 72   | 36   | 27   |

10. Scores made by Hari in 5 test matches are shown below. Identify the table for the given line graph.



(i)

Match	first	second	third	fourth	fifth
Runs	66	63	44	49	73

(ii)

Match	first	second	third	fourth	fifth
Runs	66	69	44	49	67

(iii)

Match	first	second	third	fourth	fifth
Runs	66	63	44	42	67

(iv)

Match	first	second	third	fourth	fifth
Runs	66	63	50	49	67

(v)

Match	first	second	third	fourth	fifth
Runs	66	63	44	49	67

## Assignment Key

1) (ii)

2) (ii)

3) (ii)

4) (v)

5) (iv)

6) (i)

7) (i)

8) (v)

9) (iv)

10) (v)

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