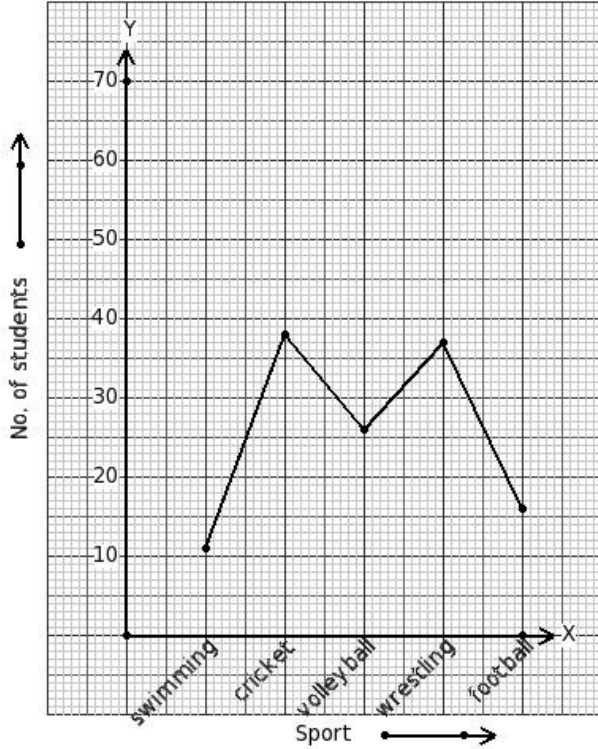




1. The following line graph gives data regarding the favourite sport of 128 students of a school. Identify the table for the given line graph.



- (i) 

Sport	swimming	cricket	volleyball	wrestling	football
No. of students	11	45	26	37	16
- (ii) 

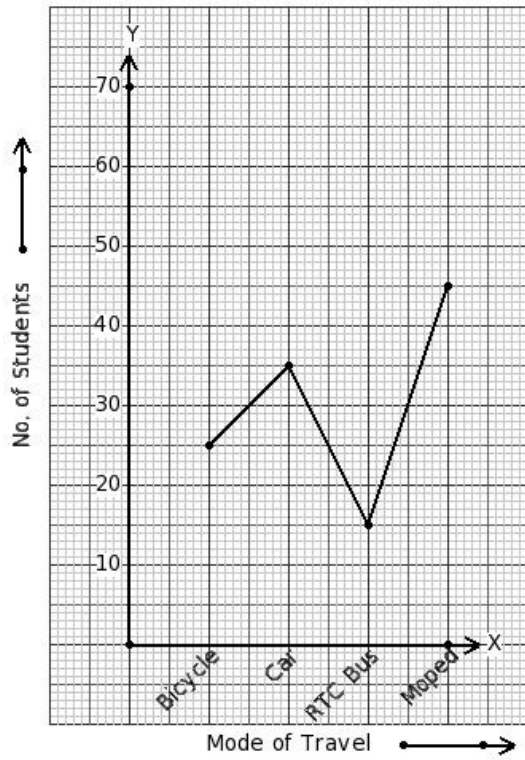
Sport	swimming	cricket	volleyball	wrestling	football
No. of students	11	38	19	37	16
- (iii) 

Sport	swimming	cricket	volleyball	wrestling	football
No. of students	11	38	26	37	16
- (iv) 

Sport	swimming	cricket	volleyball	wrestling	football
No. of students	11	38	26	29	16
- (v) 

Sport	swimming	cricket	volleyball	wrestling	football
No. of students	11	38	26	37	8

2. 120 students of a school use different modes of travel to school. Identify the table for the given line graph.



(i)

Mode of Travel	Bicycle	Car	RTC Bus	Moped
No. of Students	25	35	15	52

(ii)

Mode of Travel	Bicycle	Car	RTC Bus	Moped
No. of Students	25	35	9	45

(iii)

Mode of Travel	Bicycle	Car	RTC Bus	Moped
No. of Students	18	35	15	45

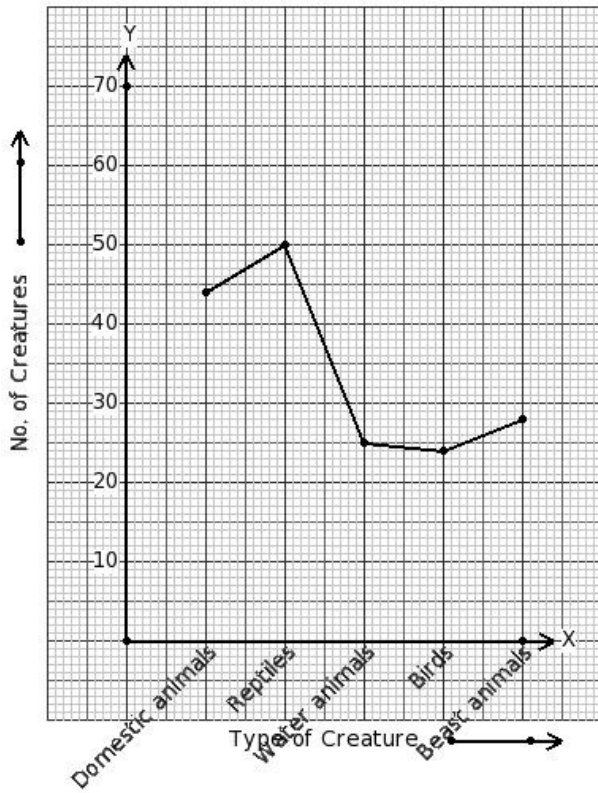
(iv)

Mode of Travel	Bicycle	Car	RTC Bus	Moped
No. of Students	25	43	15	45

(v)

Mode of Travel	Bicycle	Car	RTC Bus	Moped
No. of Students	25	35	15	45

3. There are 171 creatures in a zoo as shown in the line graph. Identify the table for the given line graph.



(i)

Type of Creature	Domestic animals	Reptiles	Water animals	Birds	Beast animals
No. of Creatures	44	50	25	24	28

(ii)

Type of Creature	Domestic animals	Reptiles	Water animals	Birds	Beast animals
No. of Creatures	44	50	33	24	28

(iii)

Type of Creature	Domestic animals	Reptiles	Water animals	Birds	Beast animals
No. of Creatures	44	50	25	24	20

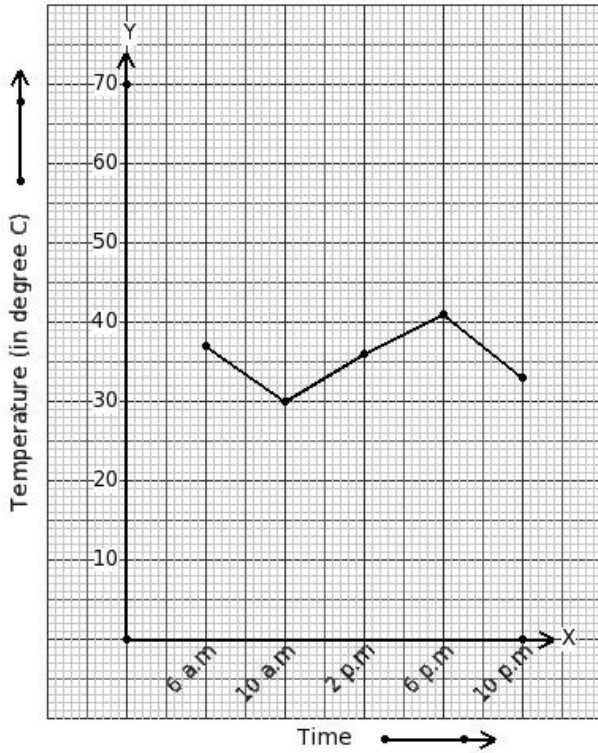
(iv)

Type of Creature	Domestic animals	Reptiles	Water animals	Birds	Beast animals
No. of Creatures	44	58	25	24	28

(v)

Type of Creature	Domestic animals	Reptiles	Water animals	Birds	Beast animals
No. of Creatures	44	50	25	18	28

4. Aishwarya 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) 

<b>Time</b>	6 a.m	10 a.m	2 p.m	6 p.m	10 p.m
<b>Temperature (in degree C)</b>	37	30	29	41	33
- (ii) 

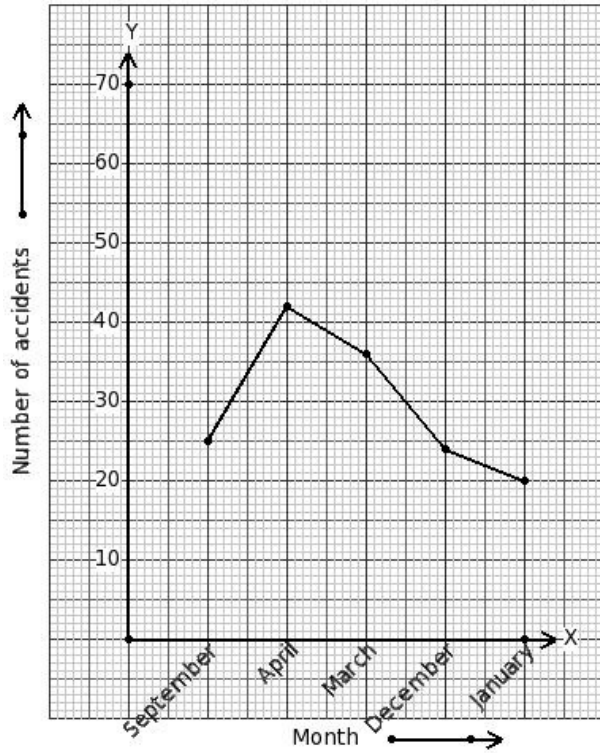
<b>Time</b>	6 a.m	10 a.m	2 p.m	6 p.m	10 p.m
<b>Temperature (in degree C)</b>	37	30	36	41	25
- (iii) 

<b>Time</b>	6 a.m	10 a.m	2 p.m	6 p.m	10 p.m
<b>Temperature (in degree C)</b>	37	22	36	41	33
- (iv) 

<b>Time</b>	6 a.m	10 a.m	2 p.m	6 p.m	10 p.m
<b>Temperature (in degree C)</b>	37	30	36	41	33
- (v) 

<b>Time</b>	6 a.m	10 a.m	2 p.m	6 p.m	10 p.m
<b>Temperature (in degree C)</b>	37	30	36	34	33

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	September	April	March	December	January
Number of accidents	25	42	36	24	20
- (ii) 

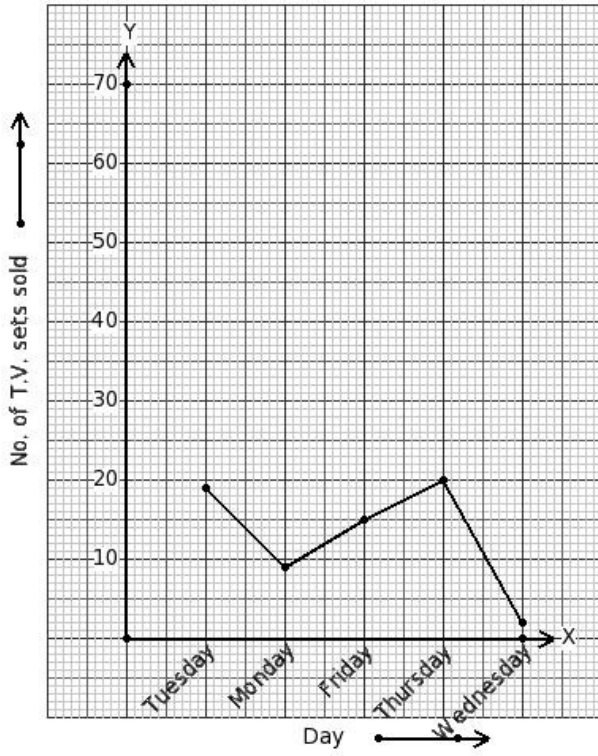
Month	September	April	March	December	January
Number of accidents	25	42	36	24	13
- (iii) 

Month	September	April	March	December	January
Number of accidents	25	42	28	24	20
- (iv) 

Month	September	April	March	December	January
Number of accidents	25	36	36	24	20
- (v) 

Month	September	April	March	December	January
Number of accidents	25	42	36	18	20

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	Tuesday	Monday	Friday	Thursday	Wednesday
No. of T.V. sets sold	19	9	7	20	2

(ii)

Day	Tuesday	Monday	Friday	Thursday	Wednesday
No. of T.V. sets sold	19	16	15	20	2

(iii)

Day	Tuesday	Monday	Friday	Thursday	Wednesday
No. of T.V. sets sold	19	9	15	20	9

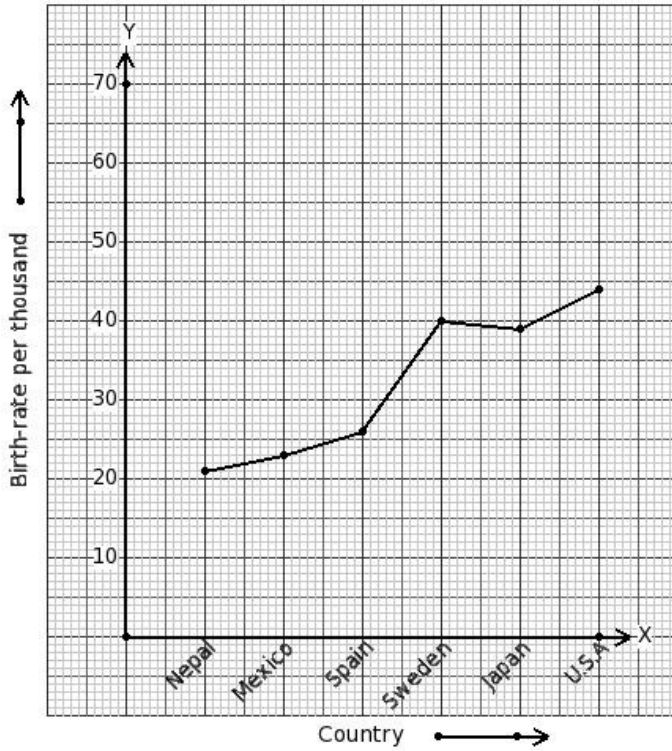
(iv)

Day	Tuesday	Monday	Friday	Thursday	Wednesday
No. of T.V. sets sold	19	9	15	13	2

(v)

Day	Tuesday	Monday	Friday	Thursday	Wednesday
No. of T.V. sets sold	19	9	15	20	2

7. The birth-rate per thousand of 6 countries over a period of time is shown below. Identify the table for the given line graph.



- (i) 

Country	Nepal	Mexico	Spain	Sweden	Japan	U.S.A
Birth-rate per thousand	21	23	26	40	46	44
- (ii) 

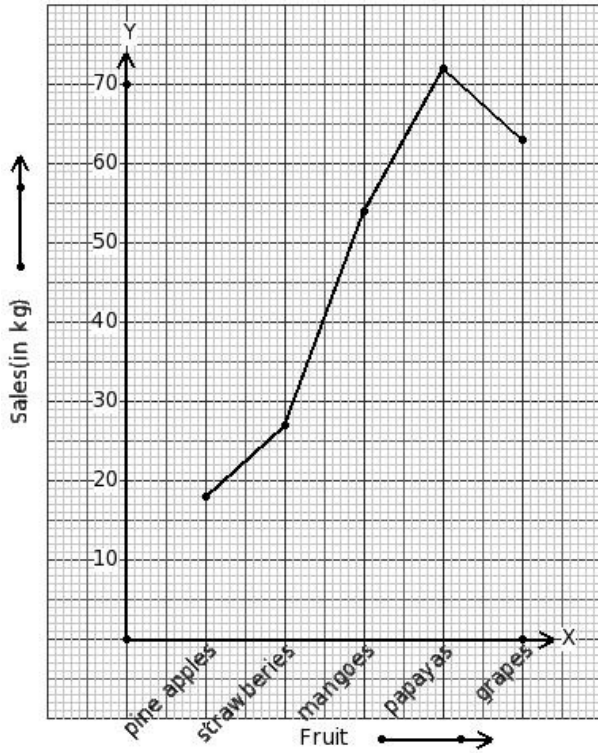
Country	Nepal	Mexico	Spain	Sweden	Japan	U.S.A
Birth-rate per thousand	21	23	26	40	39	44
- (iii) 

Country	Nepal	Mexico	Spain	Sweden	Japan	U.S.A
Birth-rate per thousand	21	23	26	48	39	44
- (iv) 

Country	Nepal	Mexico	Spain	Sweden	Japan	U.S.A
Birth-rate per thousand	21	30	26	40	39	44
- (v) 

Country	Nepal	Mexico	Spain	Sweden	Japan	U.S.A
Birth-rate per thousand	21	23	34	40	39	44

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	pine apples	strawberries	mangoes	papayas	grapes
Sales(in kg)	18	27	54	72	70
- (ii) 

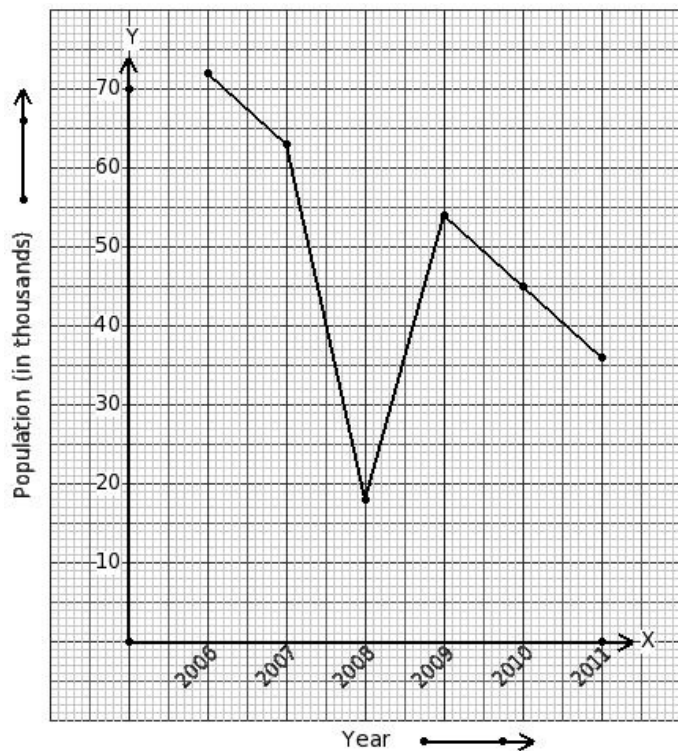
Fruit	pine apples	strawberries	mangoes	papayas	grapes
Sales(in kg)	18	27	46	72	63
- (iii) 

Fruit	pine apples	strawberries	mangoes	papayas	grapes
Sales(in kg)	18	21	54	72	63
- (iv) 

Fruit	pine apples	strawberries	mangoes	papayas	grapes
Sales(in kg)	18	27	54	72	63
- (v) 

Fruit	pine apples	strawberries	mangoes	papayas	grapes
Sales(in kg)	18	27	54	66	63

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)	72	55	18	54	45	36
- (ii) 

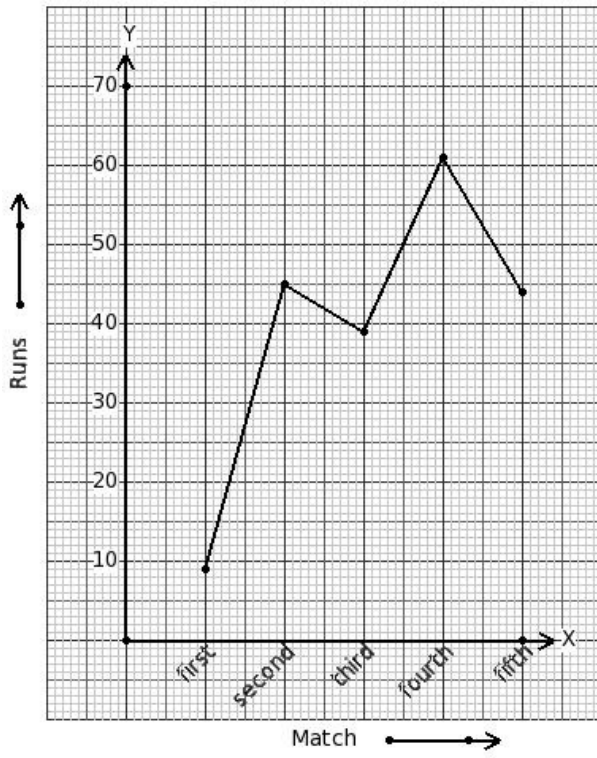
Year	2006	2007	2008	2009	2010	2011
Population (in thousands)	72	63	18	54	45	36
- (iii) 

Year	2006	2007	2008	2009	2010	2011
Population (in thousands)	72	63	18	48	45	36
- (iv) 

Year	2006	2007	2008	2009	2010	2011
Population (in thousands)	72	63	18	54	38	36
- (v) 

Year	2006	2007	2008	2009	2010	2011
Population (in thousands)	72	63	10	54	45	36

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



(i)

Match	first	second	third	fourth	fifth
Runs	9	45	39	53	44

(ii)

Match	first	second	third	fourth	fifth
Runs	9	45	39	61	44

(iii)

Match	first	second	third	fourth	fifth
Runs	9	45	31	61	44

(iv)

Match	first	second	third	fourth	fifth
Runs	9	39	39	61	44

(v)

Match	first	second	third	fourth	fifth
Runs	9	45	39	61	52

## Assignment Key

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1) (iii)

2) (v)

3) (i)

4) (iv)

5) (i)

6) (v)

7) (ii)

8) (iv)

9) (ii)

10) (ii)