



Determine which pictograph best represents the information in the chart.

Answers

1)

Store	Movies Sold
DVD World	8
Movies Etc	80
Video Hut	72
Dvd Shop	48
Cinema Hut	64

2)

Store	Movies Sold
DVD World	72
Movies Etc	32
Video Hut	56
Dvd Shop	80
Cinema Hut	24

3)

Store	Movies Sold
DVD World	72
Movies Etc	48
Video Hut	32
Dvd Shop	64
Cinema Hut	24

4)

Store	Movies Sold
DVD World	40
Movies Etc	32
Video Hut	48
Dvd Shop	24
Cinema Hut	80

5)

Store	Movies Sold
DVD World	72
Movies Etc	48
Video Hut	32
Dvd Shop	16
Cinema Hut	40

6)

Store	Movies Sold
DVD World	16
Movies Etc	64
Video Hut	32
Dvd Shop	80
Cinema Hut	48

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

A)

Store	Movies Sold
DVD World	⊙ ⊙
Movies Etc	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Video Hut	⊙ ⊙ ⊙ ⊙
Dvd Shop	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Cinema Hut	⊙ ⊙ ⊙ ⊙ ⊙ ⊙

Each ⊙ = 8 movie sold

B)

Store	Movies Sold
DVD World	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Movies Etc	⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Video Hut	⊙ ⊙ ⊙ ⊙
Dvd Shop	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Cinema Hut	⊙ ⊙ ⊙

Each ⊙ = 8 movie sold

C)

Store	Movies Sold
DVD World	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Movies Etc	⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Video Hut	⊙ ⊙ ⊙ ⊙
Dvd Shop	⊙ ⊙
Cinema Hut	⊙ ⊙ ⊙ ⊙ ⊙ ⊙

Each ⊙ = 8 movie sold

D)

Store	Movies Sold
DVD World	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Movies Etc	⊙ ⊙ ⊙ ⊙
Video Hut	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Dvd Shop	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Cinema Hut	⊙ ⊙ ⊙

Each ⊙ = 8 movie sold

E)

Store	Movies Sold
DVD World	⊙ ⊙ ⊙ ⊙ ⊙
Movies Etc	⊙ ⊙ ⊙ ⊙
Video Hut	⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Dvd Shop	⊙ ⊙ ⊙
Cinema Hut	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙

Each ⊙ = 8 movie sold

F)

Store	Movies Sold
DVD World	⊙
Movies Etc	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Video Hut	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Dvd Shop	⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Cinema Hut	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙

Each ⊙ = 8 movie sold



Determine which pictograph best represents the information in the chart.

1)

Store	Movies Sold
DVD World	8
Movies Etc	80
Video Hut	72
Dvd Shop	48
Cinema Hut	64

2)

Store	Movies Sold
DVD World	72
Movies Etc	32
Video Hut	56
Dvd Shop	80
Cinema Hut	24

3)

Store	Movies Sold
DVD World	72
Movies Etc	48
Video Hut	32
Dvd Shop	64
Cinema Hut	24

4)

Store	Movies Sold
DVD World	40
Movies Etc	32
Video Hut	48
Dvd Shop	24
Cinema Hut	80

5)

Store	Movies Sold
DVD World	72
Movies Etc	48
Video Hut	32
Dvd Shop	16
Cinema Hut	40

6)

Store	Movies Sold
DVD World	16
Movies Etc	64
Video Hut	32
Dvd Shop	80
Cinema Hut	48

Answers

1. **F**
2. **D**
3. **B**
4. **E**
5. **C**
6. **A**

A)

Store	Movies Sold
DVD World	⊙ ⊙
Movies Etc	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Video Hut	⊙ ⊙ ⊙ ⊙
Dvd Shop	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Cinema Hut	⊙ ⊙ ⊙ ⊙ ⊙ ⊙

Each ⊙ = 8 movie sold

B)

Store	Movies Sold
DVD World	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Movies Etc	⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Video Hut	⊙ ⊙ ⊙ ⊙
Dvd Shop	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Cinema Hut	⊙ ⊙ ⊙

Each ⊙ = 8 movie sold

C)

Store	Movies Sold
DVD World	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Movies Etc	⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Video Hut	⊙ ⊙ ⊙ ⊙
Dvd Shop	⊙ ⊙
Cinema Hut	⊙ ⊙ ⊙ ⊙ ⊙

Each ⊙ = 8 movie sold

D)

Store	Movies Sold
DVD World	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Movies Etc	⊙ ⊙ ⊙ ⊙
Video Hut	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Dvd Shop	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Cinema Hut	⊙ ⊙ ⊙

Each ⊙ = 8 movie sold

E)

Store	Movies Sold
DVD World	⊙ ⊙ ⊙ ⊙ ⊙
Movies Etc	⊙ ⊙ ⊙ ⊙
Video Hut	⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Dvd Shop	⊙ ⊙ ⊙
Cinema Hut	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙

Each ⊙ = 8 movie sold

F)

Store	Movies Sold
DVD World	⊙
Movies Etc	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Video Hut	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Dvd Shop	⊙ ⊙ ⊙ ⊙ ⊙ ⊙
Cinema Hut	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙

Each ⊙ = 8 movie sold



Determine which pictograph best represents the information in the chart.

Answers

1)

Year	Snow Days
1991	12
1992	16
1993	8
1994	36
1995	24

2)

Year	Snow Days
1991	20
1992	4
1993	8
1994	36
1995	12

3)

Year	Snow Days
1991	24
1992	4
1993	12
1994	32
1995	20

4)

Year	Snow Days
1991	32
1992	24
1993	16
1994	8
1995	28

5)

Year	Snow Days
1991	28
1992	40
1993	8
1994	32
1995	36

6)

Year	Snow Days
1991	16
1992	40
1993	36
1994	32
1995	20

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

A)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each = 4 day of snow

B)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each = 4 day of snow

C)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each = 4 day of snow

D)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each = 4 day of snow

E)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each = 4 day of snow

F)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each = 4 day of snow



Determine which pictograph best represents the information in the chart.

1)

Year	Snow Days
1991	12
1992	16
1993	8
1994	36
1995	24

2)

Year	Snow Days
1991	20
1992	4
1993	8
1994	36
1995	12

3)

Year	Snow Days
1991	24
1992	4
1993	12
1994	32
1995	20

4)

Year	Snow Days
1991	32
1992	24
1993	16
1994	8
1995	28

5)

Year	Snow Days
1991	28
1992	40
1993	8
1994	32
1995	36

6)

Year	Snow Days
1991	16
1992	40
1993	36
1994	32
1995	20

Answers

1. **D**
2. **A**
3. **F**
4. **B**
5. **E**
6. **C**

A)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each = 4 day of snow

B)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each = 4 day of snow

C)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each = 4 day of snow

D)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each = 4 day of snow

E)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each = 4 day of snow

F)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each = 4 day of snow



Determine which pictograph best represents the information in the chart.

Answers

1)

Year	Days Under 70°
1991	42
1992	21
1993	7
1994	70
1995	28

2)

Year	Days Under 70°
1991	21
1992	63
1993	70
1994	42
1995	28

3)

Year	Days Under 70°
1991	42
1992	28
1993	70
1994	7
1995	63

4)

Year	Days Under 70°
1991	7
1992	14
1993	21
1994	63
1995	56

5)

Year	Days Under 70°
1991	28
1992	42
1993	14
1994	63
1995	7

6)

Year	Days Under 70°
1991	63
1992	28
1993	49
1994	14
1995	56

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

A)

Year	Days Under 70°
1991	
1992	
1993	
1994	
1995	

Each = 7 day

B)

Year	Days Under 70°
1991	
1992	
1993	
1994	
1995	

Each = 7 day

C)

Year	Days Under 70°
1991	
1992	
1993	
1994	
1995	

Each = 7 day

D)

Year	Days Under 70°
1991	
1992	
1993	
1994	
1995	

Each = 7 day

E)

Year	Days Under 70°
1991	
1992	
1993	
1994	
1995	

Each = 7 day

F)

Year	Days Under 70°
1991	
1992	
1993	
1994	
1995	

Each = 7 day



Determine which pictograph best represents the information in the chart.

1)

Year	Days Under 70°
1991	42
1992	21
1993	7
1994	70
1995	28

2)

Year	Days Under 70°
1991	21
1992	63
1993	70
1994	42
1995	28

3)

Year	Days Under 70°
1991	42
1992	28
1993	70
1994	7
1995	63

4)

Year	Days Under 70°
1991	7
1992	14
1993	21
1994	63
1995	56

5)

Year	Days Under 70°
1991	28
1992	42
1993	14
1994	63
1995	7

6)

Year	Days Under 70°
1991	63
1992	28
1993	49
1994	14
1995	56

Answers

1. **A**
2. **D**
3. **F**
4. **C**
5. **B**
6. **E**

A)

Year	Days Under 70°
1991	
1992	
1993	
1994	
1995	

Each = 7 day

B)

Year	Days Under 70°
1991	
1992	
1993	
1994	
1995	

Each = 7 day

C)

Year	Days Under 70°
1991	
1992	
1993	
1994	
1995	

Each = 7 day

D)

Year	Days Under 70°
1991	
1992	
1993	
1994	
1995	

Each = 7 day

E)

Year	Days Under 70°
1991	
1992	
1993	
1994	
1995	

Each = 7 day

F)

Year	Days Under 70°
1991	
1992	
1993	
1994	
1995	

Each = 7 day



Determine which pictograph best represents the information in the chart.

Answers

1)

Name	Books Read
Isabel	36
Olivia	12
Cody	60
Frank	6
Adam	18

2)

Name	Books Read
Isabel	30
Olivia	12
Cody	24
Frank	6
Adam	42

3)

Name	Books Read
Isabel	48
Olivia	24
Cody	54
Frank	30
Adam	42

4)

Name	Books Read
Isabel	18
Olivia	24
Cody	48
Frank	54
Adam	30

5)

Name	Books Read
Isabel	6
Olivia	42
Cody	12
Frank	60
Adam	36

6)

Name	Books Read
Isabel	30
Olivia	6
Cody	54
Frank	48
Adam	18

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

A)

Name	Books Read
Isabel	
Olivia	
Cody	
Frank	
Adam	

Each = 6 book read

B)

Name	Books Read
Isabel	
Olivia	
Cody	
Frank	
Adam	

Each = 6 book read

C)

Name	Books Read
Isabel	
Olivia	
Cody	
Frank	
Adam	

Each = 6 book read

D)

Name	Books Read
Isabel	
Olivia	
Cody	
Frank	
Adam	

Each = 6 book read

E)

Name	Books Read
Isabel	
Olivia	
Cody	
Frank	
Adam	

Each = 6 book read

F)

Name	Books Read
Isabel	
Olivia	
Cody	
Frank	
Adam	

Each = 6 book read



Determine which pictograph best represents the information in the chart.

1)

Name	Books Read
Isabel	36
Olivia	12
Cody	60
Frank	6
Adam	18

2)

Name	Books Read
Isabel	30
Olivia	12
Cody	24
Frank	6
Adam	42

3)

Name	Books Read
Isabel	48
Olivia	24
Cody	54
Frank	30
Adam	42

4)

Name	Books Read
Isabel	18
Olivia	24
Cody	48
Frank	54
Adam	30

5)

Name	Books Read
Isabel	6
Olivia	42
Cody	12
Frank	60
Adam	36

6)

Name	Books Read
Isabel	30
Olivia	6
Cody	54
Frank	48
Adam	18

Answers

1. **A**
2. **C**
3. **E**
4. **D**
5. **B**
6. **F**

A)

Name	Books Read
Isabel	
Olivia	
Cody	
Frank	
Adam	

Each = 6 book read

B)

Name	Books Read
Isabel	
Olivia	
Cody	
Frank	
Adam	

Each = 6 book read

C)

Name	Books Read
Isabel	
Olivia	
Cody	
Frank	
Adam	

Each = 6 book read

D)

Name	Books Read
Isabel	
Olivia	
Cody	
Frank	
Adam	

Each = 6 book read

E)

Name	Books Read
Isabel	
Olivia	
Cody	
Frank	
Adam	

Each = 6 book read

F)

Name	Books Read
Isabel	
Olivia	
Cody	
Frank	
Adam	

Each = 6 book read



Determine which pictograph best represents the information in the chart.

Answers

1)

Month	Cats Sold
June	4
July	6
August	10
September	9
October	5

2)

Month	Cats Sold
June	8
July	2
August	1
September	6
October	3

3)

Month	Cats Sold
June	1
July	8
August	10
September	4
October	9

4)

Month	Cats Sold
June	3
July	4
August	5
September	9
October	7

5)






Month	Cats Sold
June	4
July	10
August	6
September	7
October	1


6)

Month	Cats Sold
June	3
July	8
August	10
September	5
October	2






1. _____
2. _____
3. _____
4. _____
5. _____
6. _____


A)

Month	Cats Sold
June	
July	
August	
September	
October	






Each  = 1 cat


B)

Month	Cats Sold
June	
July	
August	
September	
October	




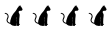

Each  = 1 cat


C)

Month	Cats Sold
June	
July	
August	
September	
October	






Each  = 1 cat


D)

Month	Cats Sold
June	
July	
August	
September	
October	




Each  = 1 cat


E)

Month	Cats Sold
June	
July	
August	
September	
October	

Each  = 1 cat

F)

Month	Cats Sold
June	
July	
August	
September	
October	

Each  = 1 cat



Determine which pictograph best represents the information in the chart.

1)

Month	Cats Sold
June	4
July	6
August	10
September	9
October	5

2)

Month	Cats Sold
June	8
July	2
August	1
September	6
October	3

3)

Month	Cats Sold
June	1
July	8
August	10
September	4
October	9

4)

Month	Cats Sold
June	3
July	4
August	5
September	9
October	7

5)

Month	Cats Sold
June	4
July	10
August	6
September	7
October	1






6)


Month	Cats Sold
June	3
July	8
August	10
September	5
October	2

Answers






1. **F**
2. **E**
3. **D**
4. **B**
5. **C**
6. **A**


A)

Month	Cats Sold
June	
July	
August	
September	
October	






Each  = 1 cat


B)

Month	Cats Sold
June	
July	
August	
September	
October	






Each  = 1 cat


C)

Month	Cats Sold
June	
July	
August	
September	
October	






Each  = 1 cat


D)

Month	Cats Sold
June	
July	
August	
September	
October	






Each  = 1 cat


E)

Month	Cats Sold
June	
July	
August	
September	
October	

Each  = 1 cat

F)

Month	Cats Sold
June	
July	
August	
September	
October	

Each  = 1 cat



Determine which pictograph best represents the information in the chart.

Answers

1)

Gamer	Games Beaten
Faye	40
Bianca	16
Luke	32
Cody	28
Ned	8

2)

Gamer	Games Beaten
Faye	8
Bianca	4
Luke	24
Cody	20
Ned	28

3)

Gamer	Games Beaten
Faye	24
Bianca	8
Luke	32
Cody	20
Ned	4

4)

Gamer	Games Beaten
Faye	8
Bianca	12
Luke	4
Cody	32
Ned	16

5)

Gamer	Games Beaten
Faye	4
Bianca	16
Luke	28
Cody	20
Ned	24

6)

Gamer	Games Beaten
Faye	4
Bianca	36
Luke	16
Cody	40
Ned	20

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

A)

Gamer	Games Beaten
Faye	☹☹
Bianca	☹
Luke	☹☹☹☹☹☹
Cody	☹☹☹☹☹
Ned	☹☹☹☹☹☹☹

Each ☹ = 4 game

B)

Gamer	Games Beaten
Faye	☹☹
Bianca	☹☹☹☹
Luke	☹
Cody	☹☹☹☹☹☹☹☹
Ned	☹☹☹☹

Each ☹ = 4 game

C)

Gamer	Games Beaten
Faye	☹
Bianca	☹☹☹☹
Luke	☹☹☹☹☹☹☹
Cody	☹☹☹☹☹
Ned	☹☹☹☹☹☹

Each ☹ = 4 game

D)

Gamer	Games Beaten
Faye	☹☹☹☹☹☹☹
Bianca	☹☹
Luke	☹☹☹☹☹☹☹☹☹
Cody	☹☹☹☹☹
Ned	☹

Each ☹ = 4 game

E)

Gamer	Games Beaten
Faye	☹☹☹☹☹☹☹☹☹☹
Bianca	☹☹☹☹
Luke	☹☹☹☹☹☹☹☹
Cody	☹☹☹☹☹☹☹
Ned	☹☹

Each ☹ = 4 game

F)

Gamer	Games Beaten
Faye	☹
Bianca	☹☹☹☹☹☹☹☹☹
Luke	☹☹☹☹
Cody	☹☹☹☹☹☹☹☹☹☹
Ned	☹☹☹☹☹

Each ☹ = 4 game



Determine which pictograph best represents the information in the chart.

1)

Gamer	Games Beaten
Faye	40
Bianca	16
Luke	32
Cody	28
Ned	8

2)

Gamer	Games Beaten
Faye	8
Bianca	4
Luke	24
Cody	20
Ned	28

3)

Gamer	Games Beaten
Faye	24
Bianca	8
Luke	32
Cody	20
Ned	4

4)

Gamer	Games Beaten
Faye	8
Bianca	12
Luke	4
Cody	32
Ned	16

5)

Gamer	Games Beaten
Faye	4
Bianca	16
Luke	28
Cody	20
Ned	24

6)

Gamer	Games Beaten
Faye	4
Bianca	36
Luke	16
Cody	40
Ned	20

Answers

1. **E**
2. **A**
3. **D**
4. **B**
5. **C**
6. **F**

A)

Gamer	Games Beaten
Faye	
Bianca	
Luke	
Cody	
Ned	

Each = 4 game

B)

Gamer	Games Beaten
Faye	
Bianca	
Luke	
Cody	
Ned	

Each = 4 game

C)

Gamer	Games Beaten
Faye	
Bianca	
Luke	
Cody	
Ned	

Each = 4 game

D)

Gamer	Games Beaten
Faye	
Bianca	
Luke	
Cody	
Ned	

Each = 4 game

E)

Gamer	Games Beaten
Faye	
Bianca	
Luke	
Cody	
Ned	

Each = 4 game

F)

Gamer	Games Beaten
Faye	
Bianca	
Luke	
Cody	
Ned	

Each = 4 game



Determine which pictograph best represents the information in the chart.

Answers

1)

Gamer	Games Beaten
Emily	18
Katie	6
Roger	8
Dave	12
Tom	16

2)

Gamer	Games Beaten
Emily	2
Katie	12
Roger	20
Dave	8
Tom	6

3)

Gamer	Games Beaten
Emily	18
Katie	4
Roger	20
Dave	2
Tom	12

4)

Gamer	Games Beaten
Emily	6
Katie	4
Roger	20
Dave	10
Tom	2

5)

Gamer	Games Beaten
Emily	2
Katie	18
Roger	20
Dave	14
Tom	6

6)

Gamer	Games Beaten
Emily	10
Katie	14
Roger	20
Dave	4
Tom	12

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

A)

Gamer	Games Beaten
Emily	
Katie	
Roger	
Dave	
Tom	

Each 😊 = 2 game

B)

Gamer	Games Beaten
Emily	
Katie	
Roger	
Dave	
Tom	

Each 😊 = 2 game

C)

Gamer	Games Beaten
Emily	
Katie	
Roger	
Dave	
Tom	

Each 😊 = 2 game

D)

Gamer	Games Beaten
Emily	
Katie	
Roger	
Dave	
Tom	

Each 😊 = 2 game

E)

Gamer	Games Beaten
Emily	
Katie	
Roger	
Dave	
Tom	

Each 😊 = 2 game

F)

Gamer	Games Beaten
Emily	
Katie	
Roger	
Dave	
Tom	

Each 😊 = 2 game



Determine which pictograph best represents the information in the chart.

1)

Gamer	Games Beaten
Emily	18
Katie	6
Roger	8
Dave	12
Tom	16

2)

Gamer	Games Beaten
Emily	2
Katie	12
Roger	20
Dave	8
Tom	6

3)

Gamer	Games Beaten
Emily	18
Katie	4
Roger	20
Dave	2
Tom	12

4)

Gamer	Games Beaten
Emily	6
Katie	4
Roger	20
Dave	10
Tom	2

5)

Gamer	Games Beaten
Emily	2
Katie	18
Roger	20
Dave	14
Tom	6

6)

Gamer	Games Beaten
Emily	10
Katie	14
Roger	20
Dave	4
Tom	12

Answers

1. **C**
2. **D**
3. **A**
4. **E**
5. **F**
6. **B**

A)

Gamer	Games Beaten
Emily	
Katie	
Roger	
Dave	
Tom	

Each = 2 game

B)

Gamer	Games Beaten
Emily	
Katie	
Roger	
Dave	
Tom	

Each = 2 game

C)

Gamer	Games Beaten
Emily	
Katie	
Roger	
Dave	
Tom	

Each = 2 game

D)

Gamer	Games Beaten
Emily	
Katie	
Roger	
Dave	
Tom	

Each = 2 game

E)

Gamer	Games Beaten
Emily	
Katie	
Roger	
Dave	
Tom	

Each = 2 game

F)

Gamer	Games Beaten
Emily	
Katie	
Roger	
Dave	
Tom	

Each = 2 game



Determine which pictograph best represents the information in the chart.

Answers

1)

Year	Snow Days
1991	50
1992	15
1993	20
1994	5
1995	30

2)

Year	Snow Days
1991	10
1992	15
1993	20
1994	40
1995	35

3)

Year	Snow Days
1991	20
1992	15
1993	40
1994	30
1995	10

4)

Year	Snow Days
1991	30
1992	25
1993	15
1994	5
1995	45

5)

Year	Snow Days
1991	5
1992	50
1993	35
1994	15
1995	10

6)

Year	Snow Days
1991	5
1992	20
1993	10
1994	25
1995	30

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

A)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each = 5 day of snow

B)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each = 5 day of snow

C)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each = 5 day of snow

D)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each = 5 day of snow

E)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each = 5 day of snow

F)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each = 5 day of snow



Determine which pictograph best represents the information in the chart.

1)

Year	Snow Days
1991	50
1992	15
1993	20
1994	5
1995	30

2)

Year	Snow Days
1991	10
1992	15
1993	20
1994	40
1995	35

3)

Year	Snow Days
1991	20
1992	15
1993	40
1994	30
1995	10

4)

Year	Snow Days
1991	30
1992	25
1993	15
1994	5
1995	45

5)

Year	Snow Days
1991	5
1992	50
1993	35
1994	15
1995	10

6)

Year	Snow Days
1991	5
1992	20
1993	10
1994	25
1995	30

Answers

1. **C**
2. **D**
3. **E**
4. **B**
5. **F**
6. **A**

A)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each = 5 day of snow

B)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each = 5 day of snow

C)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each = 5 day of snow

D)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each = 5 day of snow

E)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each = 5 day of snow

F)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each = 5 day of snow



Determine which pictograph best represents the information in the chart.

Answers

1)

Year	Snow Days
1991	3
1992	6
1993	30
1994	27
1995	21

2)

Year	Snow Days
1991	15
1992	24
1993	12
1994	6
1995	27

3)

Year	Snow Days
1991	9
1992	15
1993	24
1994	18
1995	30

4)

Year	Snow Days
1991	18
1992	3
1993	6
1994	24
1995	9

5)






Year	Snow Days
1991	15
1992	3
1993	24
1994	21
1995	27


6)

Year	Snow Days
1991	3
1992	24
1993	12
1994	9
1995	18






1. _____
2. _____
3. _____
4. _____
5. _____
6. _____


A)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	






Each  = 3 day of snow


B)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	






Each  = 3 day of snow


C)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	






Each  = 3 day of snow


D)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	






Each  = 3 day of snow


E)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each  = 3 day of snow

F)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each  = 3 day of snow



Determine which pictograph best represents the information in the chart.

1)

Year	Snow Days
1991	3
1992	6
1993	30
1994	27
1995	21

2)

Year	Snow Days
1991	15
1992	24
1993	12
1994	6
1995	27

3)

Year	Snow Days
1991	9
1992	15
1993	24
1994	18
1995	30

4)

Year	Snow Days
1991	18
1992	3
1993	6
1994	24
1995	9

5)

Year	Snow Days
1991	15
1992	3
1993	24
1994	21
1995	27






6)


Year	Snow Days
1991	3
1992	24
1993	12
1994	9
1995	18

Answers






1. **F**
2. **C**
3. **B**
4. **A**
5. **D**
6. **E**


A)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	






Each  = 3 day of snow


B)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	






Each  = 3 day of snow


C)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	






Each  = 3 day of snow


D)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	






Each  = 3 day of snow


E)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each  = 3 day of snow

F)

Year	Snow Days
1991	
1992	
1993	
1994	
1995	

Each  = 3 day of snow



Determine which pictograph best represents the information in the chart.

Answers

1)

Day	Fish Caught
Thursday	90
Friday	27
Saturday	36
Sunday	9
Monday	81

2)

Day	Fish Caught
Thursday	18
Friday	36
Saturday	27
Sunday	90
Monday	81

3)

Day	Fish Caught
Thursday	18
Friday	72
Saturday	45
Sunday	63
Monday	27

4)

Day	Fish Caught
Thursday	81
Friday	63
Saturday	36
Sunday	72
Monday	54

5)

Day	Fish Caught
Thursday	18
Friday	54
Saturday	72
Sunday	81
Monday	45

6)

Day	Fish Caught
Thursday	45
Friday	9
Saturday	72
Sunday	27
Monday	81

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

A)

Day	Fish Caught
Thursday	
Friday	
Saturday	
Sunday	
Monday	

Each = 9 fish

B)

Day	Fish Caught
Thursday	
Friday	
Saturday	
Sunday	
Monday	

Each = 9 fish

C)

Day	Fish Caught
Thursday	
Friday	
Saturday	
Sunday	
Monday	

Each = 9 fish

D)

Day	Fish Caught
Thursday	
Friday	
Saturday	
Sunday	
Monday	

Each = 9 fish

E)

Day	Fish Caught
Thursday	
Friday	
Saturday	
Sunday	
Monday	

Each = 9 fish

F)

Day	Fish Caught
Thursday	
Friday	
Saturday	
Sunday	
Monday	

Each = 9 fish



Determine which pictograph best represents the information in the chart.

1)

Day	Fish Caught
Thursday	90
Friday	27
Saturday	36
Sunday	9
Monday	81

2)

Day	Fish Caught
Thursday	18
Friday	36
Saturday	27
Sunday	90
Monday	81

3)

Day	Fish Caught
Thursday	18
Friday	72
Saturday	45
Sunday	63
Monday	27

4)

Day	Fish Caught
Thursday	81
Friday	63
Saturday	36
Sunday	72
Monday	54

5)

Day	Fish Caught
Thursday	18
Friday	54
Saturday	72
Sunday	81
Monday	45

6)

Day	Fish Caught
Thursday	45
Friday	9
Saturday	72
Sunday	27
Monday	81

Answers

1. **C**
2. **E**
3. **F**
4. **B**
5. **D**
6. **A**

A)

Day	Fish Caught
Thursday	
Friday	
Saturday	
Sunday	
Monday	

Each = 9 fish

B)

Day	Fish Caught
Thursday	
Friday	
Saturday	
Sunday	
Monday	

Each = 9 fish

C)

Day	Fish Caught
Thursday	
Friday	
Saturday	
Sunday	
Monday	

Each = 9 fish

D)

Day	Fish Caught
Thursday	
Friday	
Saturday	
Sunday	
Monday	

Each = 9 fish

E)

Day	Fish Caught
Thursday	
Friday	
Saturday	
Sunday	
Monday	

Each = 9 fish

F)

Day	Fish Caught
Thursday	
Friday	
Saturday	
Sunday	
Monday	

Each = 9 fish