



Determine which pictograph best represents the information in the chart.

Answers

1)

Name	Medals
Janet	
Nancy	
Kaleb	
Henry	
Jerry	

2)

Name	Medals
Janet	
Nancy	
Kaleb	
Henry	
Jerry	

3)

Name	Medals
Janet	
Nancy	
Kaleb	
Henry	
Jerry	

4)

Name	Medals
Janet	
Nancy	
Kaleb	
Henry	
Jerry	

5)

Name	Medals
Janet	
Nancy	
Kaleb	
Henry	
Jerry	

6)

Name	Medals
Janet	
Nancy	
Kaleb	
Henry	
Jerry	

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

A)

Name	Medals
Janet	
Nancy	
Kaleb	
Henry	
Jerry	

Each = 1 medal

B)

Name	Medals
Janet	
Nancy	
Kaleb	
Henry	
Jerry	

Each = 1 medal

C)

Name	Medals
Janet	
Nancy	
Kaleb	
Henry	
Jerry	

Each = 1 medal

D)

Name	Medals
Janet	
Nancy	
Kaleb	
Henry	
Jerry	

Each = 1 medal

E)

Name	Medals
Janet	
Nancy	
Kaleb	
Henry	
Jerry	

Each = 1 medal

F)

Name	Medals
Janet	
Nancy	
Kaleb	
Henry	
Jerry	

Each = 1 medal



Determine which pictograph best represents the information in the chart.

1)

Name	Medals
Janet	
Nancy	
Kaleb	
Henry	
Jerry	

2)

Name	Medals
Janet	
Nancy	
Kaleb	
Henry	
Jerry	

3)

Name	Medals
Janet	
Nancy	
Kaleb	
Henry	
Jerry	

4)

Name	Medals
Janet	
Nancy	
Kaleb	
Henry	
Jerry	

5)

Name	Medals
Janet	
Nancy	
Kaleb	
Henry	
Jerry	

6)

Name	Medals
Janet	
Nancy	
Kaleb	
Henry	
Jerry	

Answers

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

A)

Name	Medals
Janet	
Nancy	
Kaleb	
Henry	
Jerry	

Each = 1 medal

B)

Name	Medals
Janet	
Nancy	
Kaleb	
Henry	
Jerry	

Each = 1 medal

C)

Name	Medals
Janet	
Nancy	
Kaleb	
Henry	
Jerry	

Each = 1 medal

D)

Name	Medals
Janet	
Nancy	
Kaleb	
Henry	
Jerry	

Each = 1 medal

E)

Name	Medals
Janet	
Nancy	
Kaleb	
Henry	
Jerry	

Each = 1 medal

F)

Name	Medals
Janet	
Nancy	
Kaleb	
Henry	
Jerry	

Each = 1 medal



Determine which pictograph best represents the information in the chart.

Answers

1)

Gamer	Games
Gwen	
Carol	
Henry	
Ned	
Kaleb	

2)

Gamer	Games
Gwen	
Carol	
Henry	
Ned	
Kaleb	

3)

Gamer	Games
Gwen	
Carol	
Henry	
Ned	
Kaleb	

4)

Gamer	Games
Gwen	
Carol	
Henry	
Ned	
Kaleb	

5)

Gamer	Games
Gwen	
Carol	
Henry	
Ned	
Kaleb	

6)

Gamer	Games
Gwen	
Carol	
Henry	
Ned	
Kaleb	

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

A)

Gamer	Games
Gwen	▲▲▲▲
Carol	▲▲
Henry	▲▲▲▲▲▲▲
Ned	▲▲▲▲▲▲▲▲
Kaleb	▲▲▲▲▲

Each ▲ = 1 game

B)

Gamer	Games
Gwen	▲▲▲▲▲
Carol	▲▲▲▲▲▲
Henry	▲▲▲▲▲▲▲▲
Ned	▲▲▲
Kaleb	▲▲▲▲

Each ▲ = 1 game

C)

Gamer	Games
Gwen	▲▲▲
Carol	▲▲▲▲
Henry	▲▲▲▲▲
Ned	▲▲▲▲▲▲▲
Kaleb	▲▲▲▲▲▲▲▲

Each ▲ = 1 game

D)

Gamer	Games
Gwen	▲▲▲▲▲▲▲▲
Carol	▲▲▲▲▲▲▲▲▲
Henry	▲▲▲▲▲▲▲▲
Ned	▲▲▲▲
Kaleb	▲▲▲

Each ▲ = 1 game

E)

Gamer	Games
Gwen	▲▲▲▲▲▲▲▲
Carol	▲▲▲▲
Henry	▲▲▲▲▲▲
Ned	▲▲▲
Kaleb	▲▲▲▲▲▲▲

Each ▲ = 1 game

F)

Gamer	Games
Gwen	▲▲▲▲▲▲
Carol	▲▲▲
Henry	▲
Ned	▲▲▲▲▲▲▲
Kaleb	▲▲▲▲

Each ▲ = 1 game



Determine which pictograph best represents the information in the chart.

1)	<table border="1"><thead><tr><th>Gamer</th><th>Games</th></tr></thead><tbody><tr><td>Gwen</td><td> </td></tr><tr><td>Carol</td><td> </td></tr><tr><td>Henry</td><td> </td></tr><tr><td>Ned</td><td> </td></tr><tr><td>Kaleb</td><td> </td></tr></tbody></table>	Gamer	Games	Gwen		Carol		Henry		Ned		Kaleb	
Gamer	Games												
Gwen													
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Henry													
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Gamer	Games												
Gwen													
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Kaleb													
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Gamer	Games												
Gwen													
Carol													
Henry													
Ned													
Kaleb													

Answers

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

A)

Gamer	Games
Gwen	♣♣♣♣
Carol	♣♣
Henry	♣♣♣♣♣♣♣
Ned	♣♣♣♣♣♣♣♣
Kaleb	♣♣♣♣♣

Each ♣ = 1 game

B)

Gamer	Games
Gwen	♣♣♣♣♣
Carol	♣♣♣♣♣♣
Henry	♣♣♣♣♣♣♣♣♣
Ned	♣♣♣
Kaleb	♣♣♣♣

Each ♣ = 1 game

C)

Gamer	Games
Gwen	♣♣♣
Carol	♣♣♣♣
Henry	♣♣♣♣♣
Ned	♣♣♣♣♣♣♣
Kaleb	♣♣♣♣♣♣♣♣♣

Each ♣ = 1 game

D)

Gamer	Games
Gwen	♣♣♣♣♣♣♣♣
Carol	♣♣♣♣♣♣♣♣♣♣
Henry	♣♣♣♣♣♣♣♣♣
Ned	♣♣♣♣♣
Kaleb	♣♣♣

Each ♣ = 1 game

E)

Gamer	Games
Gwen	♣♣♣♣♣♣♣♣♣
Carol	♣♣♣♣♣
Henry	♣♣♣♣♣♣♣
Ned	♣♣♣
Kaleb	♣♣♣♣♣♣♣♣

Each ♣ = 1 game

F)

Gamer	Games
Gwen	♣♣♣♣♣♣♣
Carol	♣♣♣
Henry	♣
Ned	♣♣♣♣♣♣♣♣
Kaleb	♣♣♣♣♣

Each ♣ = 1 game



Determine which pictograph best represents the information in the chart.

Answers

1)

Week	Flights
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

2)

Week	Flights
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

3)

Week	Flights
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

4)

Week	Flights
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

5)

Week	Flights
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

6)

Week	Flights
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

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

A)

Week	Flights
Week 1	* * * * *
Week 2	* * * * * * *
Week 3	*
Week 4	* * * * * * * * *
Week 5	* * * * *

Each * = 1 flight

B)

Week	Flights
Week 1	* * * * * * * *
Week 2	* * * * * * * * *
Week 3	* * * * * * * * *
Week 4	* * *
Week 5	* * * * *

Each * = 1 flight

C)

Week	Flights
Week 1	* *
Week 2	* * * * * * *
Week 3	* * * *
Week 4	* * * * *
Week 5	* * * * * * * * *

Each * = 1 flight

D)

Week	Flights
Week 1	* * * * * * *
Week 2	* *
Week 3	* * * *
Week 4	* * * * * * * *
Week 5	* * * * * * * * *

Each * = 1 flight

E)

Week	Flights
Week 1	* * *
Week 2	* * * * * * * * *
Week 3	* *
Week 4	* * * * *
Week 5	* * * * *

Each * = 1 flight

F)

Week	Flights
Week 1	* * *
Week 2	* * * * *
Week 3	* * * * * * * * *
Week 4	* * * * * * * *
Week 5	* * * * *

Each * = 1 flight



Determine which pictograph best represents the information in the chart.

1)

Week	Flights
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

2)

Week	Flights
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

3)

Week	Flights
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

4)

Week	Flights
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

5)

Week	Flights
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

6)

Week	Flights
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

Answers

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

A)

Week	Flights
Week 1	* * * * *
Week 2	* * * * * * *
Week 3	*
Week 4	* * * * * * * * *
Week 5	* * * * *

Each * = 1 flight

B)

Week	Flights
Week 1	* * * * * * * *
Week 2	* * * * * * * * *
Week 3	* * * * * * * * * *
Week 4	* * *
Week 5	* * * * *

Each * = 1 flight

C)

Week	Flights
Week 1	* *
Week 2	* * * * * * *
Week 3	* * * *
Week 4	* * * * *
Week 5	* * * * * * * * *

Each * = 1 flight

D)

Week	Flights
Week 1	* * * * * * *
Week 2	* *
Week 3	* * * *
Week 4	* * * * * * * *
Week 5	* * * * * * * * *

Each * = 1 flight

E)

Week	Flights
Week 1	* * *
Week 2	* * * * * * * * *
Week 3	* *
Week 4	* * * * *
Week 5	* * * * *

Each * = 1 flight

F)

Week	Flights
Week 1	* * *
Week 2	* * * * *
Week 3	* * * * * * * * *
Week 4	* * * * * * * *
Week 5	* * * * *

Each * = 1 flight



Determine which pictograph best represents the information in the chart.

Answers

1)

Month	Cats Sold
June	
July	
August	
September	
October	

2)

Month	Cats Sold
June	
July	
August	
September	
October	

3)

Month	Cats Sold
June	
July	
August	
September	
October	

4)

Month	Cats Sold
June	
July	
August	
September	
October	

5)

Month	Cats Sold
June	
July	
August	
September	
October	

6)

Month	Cats Sold
June	
July	
August	
September	
October	

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	
July	
August	
September	
October	

2)

Month	Cats Sold
June	
July	
August	
September	
October	

3)

Month	Cats Sold
June	
July	
August	
September	
October	

4)

Month	Cats Sold
June	
July	
August	
September	
October	

5)

Month	Cats Sold
June	
July	
August	
September	
October	

6)

Month	Cats Sold
June	
July	
August	
September	
October	

Answers

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

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

Year	Days ↓70°
1991	
1992	
1993	
1994	
1995	

Year	Days ↓70°
1991	
1992	
1993	
1994	
1995	

Year	Days ↓70°
1991	
1992	
1993	
1994	
1995	

Year	Days ↓70°
1991	
1992	
1993	
1994	
1995	

Year	Days ↓70°
1991	
1992	
1993	
1994	
1995	

Year	Days ↓70°
1991	
1992	
1993	
1994	
1995	

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

A)

Year	Days ↓70°
1991	⌚ ⌚
1992	⌚ ⌚ ⌚ ⌚ ⌚ ⌚ ⌚ ⌚
1993	⌚ ⌚ ⌚ ⌚
1994	⌚ ⌚ ⌚ ⌚ ⌚ ⌚ ⌚ ⌚
1995	⌚ ⌚ ⌚ ⌚ ⌚

Each ⌚ = 1 day

B)

Year	Days ↓70°
1991	⌚ ⌚ ⌚ ⌚ ⌚ ⌚
1992	⌚ ⌚ ⌚ ⌚
1993	⌚ ⌚ ⌚ ⌚ ⌚ ⌚ ⌚ ⌚
1994	⌚ ⌚ ⌚ ⌚ ⌚ ⌚ ⌚ ⌚
1995	⌚ ⌚ ⌚ ⌚ ⌚ ⌚

Each ⌚ = 1 day

C)

Year	Days ↓70°
1991	⌚ ⌚ ⌚ ⌚
1992	⌚ ⌚
1993	⌚ ⌚ ⌚ ⌚ ⌚ ⌚
1994	⌚ ⌚ ⌚ ⌚ ⌚ ⌚ ⌚ ⌚
1995	⌚ ⌚ ⌚ ⌚ ⌚

Each ⌚ = 1 day

D)

Year	Days ↓70°
1991	⌚ ⌚ ⌚ ⌚ ⌚ ⌚
1992	⌚ ⌚ ⌚
1993	⌚ ⌚ ⌚ ⌚ ⌚
1994	⌚ ⌚ ⌚ ⌚ ⌚ ⌚ ⌚ ⌚
1995	⌚ ⌚ ⌚ ⌚ ⌚ ⌚

Each ⌚ = 1 day

E)

Year	Days ↓70°
1991	⌚ ⌚ ⌚ ⌚ ⌚ ⌚ ⌚ ⌚
1992	⌚
1993	⌚ ⌚ ⌚ ⌚ ⌚
1994	⌚ ⌚
1995	⌚ ⌚ ⌚ ⌚ ⌚ ⌚

Each ⌚ = 1 day

F)

Year	Days ↓70°
1991	⌚ ⌚ ⌚ ⌚ ⌚ ⌚ ⌚ ⌚ ⌚
1992	⌚ ⌚ ⌚ ⌚ ⌚ ⌚
1993	⌚ ⌚ ⌚ ⌚ ⌚ ⌚ ⌚
1994	⌚ ⌚
1995	⌚ ⌚ ⌚ ⌚ ⌚ ⌚

Each ⌚ = 1 day



Determine which pictograph best represents the information in the chart.

Year	Days ↓70°
1991	
1992	
1993	
1994	
1995	

Year	Days ↓70°
1991	
1992	
1993	
1994	
1995	

Year	Days ↓70°
1991	
1992	
1993	
1994	
1995	

Year	Days ↓70°
1991	
1992	
1993	
1994	
1995	

Year	Days ↓70°
1991	
1992	
1993	
1994	
1995	

Year	Days ↓70°
1991	
1992	
1993	
1994	
1995	

Answers

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

A)

Year	Days ↓70°
1991	☺ ☺
1992	☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺
1993	☺ ☺ ☺ ☺
1994	☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺
1995	☺ ☺ ☺ ☺ ☺

Each ☺ = 1 day

B)

Year	Days ↓70°
1991	☺ ☺ ☺ ☺ ☺ ☺
1992	☺ ☺ ☺ ☺
1993	☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺
1994	☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺
1995	☺ ☺ ☺ ☺ ☺ ☺

Each ☺ = 1 day

C)

Year	Days ↓70°
1991	☺ ☺ ☺ ☺
1992	☺ ☺
1993	☺ ☺ ☺ ☺ ☺ ☺
1994	☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺
1995	☺ ☺ ☺ ☺ ☺

Each ☺ = 1 day

D)

Year	Days ↓70°
1991	☺ ☺ ☺ ☺ ☺ ☺
1992	☺ ☺ ☺
1993	☺ ☺ ☺ ☺ ☺
1994	☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺
1995	☺ ☺ ☺ ☺ ☺ ☺

Each ☺ = 1 day

E)

Year	Days ↓70°
1991	☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺
1992	☺
1993	☺ ☺ ☺ ☺ ☺
1994	☺ ☺
1995	☺ ☺ ☺ ☺ ☺ ☺

Each ☺ = 1 day

F)

Year	Days ↓70°
1991	☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺ ☺
1992	☺ ☺ ☺ ☺ ☺ ☺
1993	☺ ☺ ☺ ☺ ☺ ☺ ☺
1994	☺ ☺
1995	☺ ☺ ☺ ☺ ☺ ☺

Each ☺ = 1 day



Determine which pictograph best represents the information in the chart.

Answers

1)

Day	Fish
Thursday	
Friday	
Saturday	
Sunday	
Monday	

2)

Day	Fish
Thursday	
Friday	
Saturday	
Sunday	
Monday	

3)

Day	Fish
Thursday	
Friday	
Saturday	
Sunday	
Monday	

4)

Day	Fish
Thursday	
Friday	
Saturday	
Sunday	
Monday	

5)

Day	Fish
Thursday	
Friday	
Saturday	
Sunday	
Monday	

6)

Day	Fish
Thursday	
Friday	
Saturday	
Sunday	
Monday	

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

A)

Day	Fish
Thursday	🐟🐟🐟🐟🐟🐟🐟🐟
Friday	🐟🐟🐟🐟🐟🐟
Saturday	🐟🐟🐟🐟🐟
Sunday	🐟🐟🐟🐟🐟🐟🐟🐟
Monday	🐟

Each 🐟 = 1 fish

B)

Day	Fish
Thursday	🐟🐟🐟🐟🐟🐟🐟🐟
Friday	🐟🐟🐟🐟🐟🐟
Saturday	🐟🐟🐟🐟🐟
Sunday	🐟🐟🐟🐟
Monday	🐟

Each 🐟 = 1 fish

C)

Day	Fish
Thursday	🐟🐟🐟
Friday	🐟🐟🐟🐟🐟🐟🐟🐟
Saturday	🐟🐟🐟🐟🐟
Sunday	🐟
Monday	🐟🐟🐟🐟

Each 🐟 = 1 fish

D)

Day	Fish
Thursday	🐟🐟🐟🐟🐟🐟🐟🐟
Friday	🐟🐟
Saturday	🐟🐟🐟🐟
Sunday	🐟🐟🐟
Monday	🐟🐟🐟🐟🐟

Each 🐟 = 1 fish

E)

Day	Fish
Thursday	🐟🐟🐟
Friday	🐟🐟🐟🐟
Saturday	🐟🐟🐟🐟
Sunday	🐟
Monday	🐟🐟🐟🐟🐟

Each 🐟 = 1 fish

F)

Day	Fish
Thursday	🐟🐟🐟🐟🐟🐟🐟🐟
Friday	🐟🐟🐟
Saturday	🐟🐟🐟🐟🐟🐟
Sunday	🐟🐟
Monday	🐟🐟🐟🐟🐟🐟🐟

Each 🐟 = 1 fish



Determine which pictograph best represents the information in the chart.

1)

Day	Fish
Thursday	
Friday	
Saturday	
Sunday	
Monday	

2)

Day	Fish
Thursday	
Friday	
Saturday	
Sunday	
Monday	

3)

Day	Fish
Thursday	
Friday	
Saturday	
Sunday	
Monday	

4)

Day	Fish
Thursday	
Friday	
Saturday	
Sunday	
Monday	

5)

Day	Fish
Thursday	
Friday	
Saturday	
Sunday	
Monday	

6)

Day	Fish
Thursday	
Friday	
Saturday	
Sunday	
Monday	

Answers

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

A)

Day	Fish
Thursday	🐟🐟🐟🐟🐟🐟🐟🐟
Friday	🐟🐟🐟🐟🐟🐟
Saturday	🐟🐟🐟🐟🐟
Sunday	🐟🐟🐟🐟🐟🐟🐟🐟
Monday	🐟

Each 🐟 = 1 fish

B)

Day	Fish
Thursday	🐟🐟🐟🐟🐟🐟🐟🐟
Friday	🐟🐟🐟🐟🐟🐟
Saturday	🐟🐟🐟🐟🐟
Sunday	🐟🐟🐟
Monday	🐟

Each 🐟 = 1 fish

C)

Day	Fish
Thursday	🐟🐟
Friday	🐟🐟🐟🐟🐟🐟🐟🐟
Saturday	🐟🐟🐟🐟
Sunday	🐟
Monday	🐟🐟🐟

Each 🐟 = 1 fish

D)

Day	Fish
Thursday	🐟🐟🐟🐟🐟🐟🐟🐟
Friday	🐟🐟
Saturday	🐟🐟🐟
Sunday	🐟🐟
Monday	🐟🐟🐟🐟

Each 🐟 = 1 fish

E)

Day	Fish
Thursday	🐟🐟
Friday	🐟🐟🐟
Saturday	🐟🐟🐟
Sunday	🐟
Monday	🐟🐟🐟

Each 🐟 = 1 fish

F)

Day	Fish
Thursday	🐟🐟🐟🐟🐟🐟🐟🐟
Friday	🐟🐟
Saturday	🐟🐟🐟🐟🐟🐟
Sunday	🐟🐟
Monday	🐟🐟🐟🐟🐟🐟

Each 🐟 = 1 fish



Determine which pictograph best represents the information in the chart.

Answers

1)

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

2)

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

3)

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

4)

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

5)

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

6)

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

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

A)

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

Each ⊙ = 1 movie sold

B)

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

Each ⊙ = 1 movie sold

C)

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

Each ⊙ = 1 movie sold

D)

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

Each ⊙ = 1 movie sold

E)

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

Each ⊙ = 1 movie sold

F)

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

Each ⊙ = 1 movie sold



Determine which pictograph best represents the information in the chart.

1)

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

2)

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

3)

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

4)

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

5)

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

6)

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

Answers

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

A)

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

Each ⊙ = 1 movie sold

B)

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

Each ⊙ = 1 movie sold

C)

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

Each ⊙ = 1 movie sold

D)

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

Each ⊙ = 1 movie sold

E)

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

Each ⊙ = 1 movie sold

F)

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

Each ⊙ = 1 movie sold



Determine which pictograph best represents the information in the chart.

Answers

1)

Day	Fish
Thursday	
Friday	
Saturday	
Sunday	
Monday	

2)

Day	Fish
Thursday	
Friday	
Saturday	
Sunday	
Monday	

3)

Day	Fish
Thursday	
Friday	
Saturday	
Sunday	
Monday	

4)

Day	Fish
Thursday	
Friday	
Saturday	
Sunday	
Monday	

5)

Day	Fish
Thursday	
Friday	
Saturday	
Sunday	
Monday	

6)

Day	Fish
Thursday	
Friday	
Saturday	
Sunday	
Monday	

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

A)

Day	Fish
Thursday	🐟🐟🐟🐟🐟🐟🐟🐟
Friday	🐟🐟🐟🐟
Saturday	🐟🐟🐟🐟🐟🐟🐟
Sunday	🐟🐟🐟🐟
Monday	🐟🐟

Each 🐟 = 1 fish

B)

Day	Fish
Thursday	🐟🐟🐟
Friday	🐟🐟🐟🐟🐟
Saturday	🐟🐟🐟🐟
Sunday	🐟🐟🐟🐟🐟🐟🐟🐟
Monday	🐟

Each 🐟 = 1 fish

C)

Day	Fish
Thursday	🐟🐟🐟
Friday	🐟🐟🐟🐟🐟🐟🐟
Saturday	🐟🐟🐟🐟🐟
Sunday	🐟🐟🐟
Monday	🐟🐟

Each 🐟 = 1 fish

D)

Day	Fish
Thursday	🐟🐟🐟🐟🐟🐟
Friday	🐟🐟🐟🐟🐟🐟🐟
Saturday	🐟
Sunday	🐟🐟
Monday	🐟🐟🐟🐟🐟🐟

Each 🐟 = 1 fish

E)

Day	Fish
Thursday	🐟🐟🐟🐟🐟🐟🐟
Friday	🐟🐟🐟
Saturday	🐟🐟
Sunday	🐟🐟🐟🐟🐟🐟
Monday	🐟🐟🐟

Each 🐟 = 1 fish

F)

Day	Fish
Thursday	🐟🐟🐟🐟🐟🐟
Friday	🐟🐟🐟
Saturday	🐟🐟🐟🐟🐟
Sunday	🐟🐟
Monday	🐟🐟🐟

Each 🐟 = 1 fish



Determine which pictograph best represents the information in the chart.

1)

Day	Fish
Thursday	
Friday	
Saturday	
Sunday	
Monday	

2)

Day	Fish
Thursday	
Friday	
Saturday	
Sunday	
Monday	

3)

Day	Fish
Thursday	
Friday	
Saturday	
Sunday	
Monday	

4)

Day	Fish
Thursday	
Friday	
Saturday	
Sunday	
Monday	

5)

Day	Fish
Thursday	
Friday	
Saturday	
Sunday	
Monday	

6)

Day	Fish
Thursday	
Friday	
Saturday	
Sunday	
Monday	

Answers

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

A)

Day	Fish
Thursday	🐟🐟🐟🐟🐟🐟🐟🐟
Friday	🐟🐟🐟🐟
Saturday	🐟🐟🐟🐟🐟🐟🐟
Sunday	🐟🐟🐟🐟
Monday	🐟🐟

Each 🐟 = 1 fish

B)

Day	Fish
Thursday	🐟🐟🐟
Friday	🐟🐟🐟🐟🐟
Saturday	🐟🐟🐟🐟
Sunday	🐟🐟🐟🐟🐟🐟🐟🐟
Monday	🐟

Each 🐟 = 1 fish

C)

Day	Fish
Thursday	🐟🐟🐟
Friday	🐟🐟🐟🐟🐟🐟🐟
Saturday	🐟🐟🐟🐟🐟
Sunday	🐟🐟🐟
Monday	🐟🐟

Each 🐟 = 1 fish

D)

Day	Fish
Thursday	🐟🐟🐟🐟🐟🐟
Friday	🐟🐟🐟🐟🐟🐟🐟
Saturday	🐟
Sunday	🐟🐟
Monday	🐟🐟🐟🐟🐟🐟

Each 🐟 = 1 fish

E)

Day	Fish
Thursday	🐟🐟🐟🐟🐟🐟🐟
Friday	🐟🐟🐟
Saturday	🐟🐟
Sunday	🐟🐟🐟🐟🐟🐟
Monday	🐟🐟🐟

Each 🐟 = 1 fish

F)

Day	Fish
Thursday	🐟🐟🐟🐟🐟🐟
Friday	🐟🐟🐟🐟🐟
Saturday	🐟🐟🐟🐟🐟
Sunday	🐟🐟
Monday	🐟🐟🐟

Each 🐟 = 1 fish



Determine which pictograph best represents the information in the chart.

Answers

1)

Week	Flights
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

2)

Week	Flights
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

3)

Week	Flights
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

4)

Week	Flights
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

5)

Week	Flights
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

6)

Week	Flights
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

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

A)

Week	Flights
Week 1	✱✱✱✱
Week 2	✱✱✱
Week 3	✱✱✱✱✱✱✱✱✱✱
Week 4	✱✱
Week 5	✱✱✱✱✱✱

Each ✱ = 1 flight

B)

Week	Flights
Week 1	✱✱✱✱✱✱
Week 2	✱✱✱✱✱✱✱✱
Week 3	✱
Week 4	✱✱✱✱
Week 5	✱✱

Each ✱ = 1 flight

C)

Week	Flights
Week 1	✱✱✱
Week 2	✱✱✱✱✱✱✱✱✱✱
Week 3	✱✱✱✱
Week 4	✱✱✱✱✱✱✱✱✱✱
Week 5	✱✱✱✱✱

Each ✱ = 1 flight

D)

Week	Flights
Week 1	✱✱✱✱
Week 2	✱✱
Week 3	✱✱✱✱✱✱✱✱
Week 4	✱✱✱✱✱✱✱✱✱✱
Week 5	✱✱✱✱✱✱✱✱✱✱

Each ✱ = 1 flight

E)

Week	Flights
Week 1	✱✱✱✱
Week 2	✱
Week 3	✱✱✱✱✱✱
Week 4	✱✱✱✱✱✱✱✱✱✱
Week 5	✱✱✱✱✱

Each ✱ = 1 flight

F)

Week	Flights
Week 1	✱✱✱✱✱✱✱✱
Week 2	✱✱✱✱✱✱✱✱✱✱
Week 3	✱
Week 4	✱✱✱✱✱✱
Week 5	✱✱✱✱

Each ✱ = 1 flight



Determine which pictograph best represents the information in the chart.

1)

Week	Flights
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

2)

Week	Flights
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

3)

Week	Flights
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

4)

Week	Flights
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

5)

Week	Flights
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

6)

Week	Flights
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	

Answers

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

A)

Week	Flights
Week 1	✱✱✱✱
Week 2	✱✱✱
Week 3	✱✱✱✱✱✱✱✱✱✱
Week 4	✱✱
Week 5	✱✱✱✱✱✱

Each ✱ = 1 flight

B)

Week	Flights
Week 1	✱✱✱✱✱✱
Week 2	✱✱✱✱✱✱✱✱
Week 3	✱
Week 4	✱✱✱✱
Week 5	✱✱

Each ✱ = 1 flight

C)

Week	Flights
Week 1	✱✱✱
Week 2	✱✱✱✱✱✱✱✱✱✱
Week 3	✱✱✱✱
Week 4	✱✱✱✱✱✱✱✱✱✱
Week 5	✱✱✱✱✱

Each ✱ = 1 flight

D)

Week	Flights
Week 1	✱✱✱✱
Week 2	✱✱
Week 3	✱✱✱✱✱✱✱✱
Week 4	✱✱✱✱✱✱✱✱✱✱
Week 5	✱✱✱✱✱✱✱✱✱✱

Each ✱ = 1 flight

E)

Week	Flights
Week 1	✱✱✱✱
Week 2	✱
Week 3	✱✱✱✱✱✱
Week 4	✱✱✱✱✱✱✱✱✱✱
Week 5	✱✱✱✱✱

Each ✱ = 1 flight

F)

Week	Flights
Week 1	✱✱✱✱✱✱✱✱
Week 2	✱✱✱✱✱✱✱✱✱✱
Week 3	✱
Week 4	✱✱✱✱✱✱
Week 5	✱✱✱✱

Each ✱ = 1 flight



Determine which pictograph best represents the information in the chart.

Answers

1)

Name	Books Read
Katie	
Tiffany	
John	
Jerry	
Will	

2)

Name	Books Read
Katie	
Tiffany	
John	
Jerry	
Will	

3)

Name	Books Read
Katie	
Tiffany	
John	
Jerry	
Will	

4)

Name	Books Read
Katie	
Tiffany	
John	
Jerry	
Will	

5)

Name	Books Read
Katie	
Tiffany	
John	
Jerry	
Will	

6)

Name	Books Read
Katie	
Tiffany	
John	
Jerry	
Will	

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

A)

Name	Books Read
Katie	
Tiffany	
John	
Jerry	
Will	

Each = 1 book read

B)

Name	Books Read
Katie	
Tiffany	
John	
Jerry	
Will	

Each = 1 book read

C)

Name	Books Read
Katie	
Tiffany	
John	
Jerry	
Will	

Each = 1 book read

D)

Name	Books Read
Katie	
Tiffany	
John	
Jerry	
Will	

Each = 1 book read

E)

Name	Books Read
Katie	
Tiffany	
John	
Jerry	
Will	

Each = 1 book read

F)

Name	Books Read
Katie	
Tiffany	
John	
Jerry	
Will	

Each = 1 book read



Determine which pictograph best represents the information in the chart.

1)

Name	Books Read
Katie	
Tiffany	
John	
Jerry	
Will	

2)

Name	Books Read
Katie	
Tiffany	
John	
Jerry	
Will	

3)

Name	Books Read
Katie	
Tiffany	
John	
Jerry	
Will	

4)

Name	Books Read
Katie	
Tiffany	
John	
Jerry	
Will	

5)

Name	Books Read
Katie	
Tiffany	
John	
Jerry	
Will	

6)

Name	Books Read
Katie	
Tiffany	
John	
Jerry	
Will	

Answers

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

A)

Name	Books Read
Katie	
Tiffany	
John	
Jerry	
Will	

Each = 1 book read

B)

Name	Books Read
Katie	
Tiffany	
John	
Jerry	
Will	

Each = 1 book read

C)

Name	Books Read
Katie	
Tiffany	
John	
Jerry	
Will	

Each = 1 book read

D)

Name	Books Read
Katie	
Tiffany	
John	
Jerry	
Will	

Each = 1 book read

E)

Name	Books Read
Katie	
Tiffany	
John	
Jerry	
Will	

Each = 1 book read

F)

Name	Books Read
Katie	
Tiffany	
John	
Jerry	
Will	

Each = 1 book read