Determine which pictograph best represents the information in the chart．

1）

| Name | Medals |
| :--- | :--- |
| Janet | HH\｜H |
| Nancy | HH |
| Kaleb | HH \｜ |
| Henry | $\\|$ |
| Jerry | ｜UI |

2）

| Name | Medals |
| :--- | :--- |
| Janet | $\\|\\|\\|$ |
| Nancy | H｜｜｜\｜\｜ |
| Kaleb | HH |
| Henry | HH\｜ |
| Jerry | HH\｜ |

3）

| Name | Medals |
| :---: | :--- |
| Janet | HH｜\｜\｜ |
| Nancy | HH\｜\｜\｜ |
| Kaleb | HH\｜H |
| Henry | ｜ |
| Jerry | $\\|$ |

4）

| Name | Medals |
| :--- | :--- |
| Janet | HH HH |
| Nancy | $\\|$ |
| Kaleb | HII |
| Henry | HH\｜ |
| Jerry | I |

5）

| Name | Medals |
| :---: | :---: |
| Janet | ｜｜｜｜ |
| Nancy | Hel |
| Kaleb | H |
| Henry | HH II |
| Jerry |  |

1. 
2. 
3. $\qquad$
4. 
5. $\qquad$
6. $\qquad$
A）

| Name | Medals |
| :---: | :---: |
| Janet |  |
| Nancy | 蜀罗蜀蜀蜀 |
| Kaleb |  |
| Henry | 䍖 |
| Jerry | 蜀 ${ }^{\text {W }}$ |

Each ${ }^{\text {W }}=1$ medal
C）

| Name | Medals |
| :---: | :---: |
| Janet | 罗罗罗蜀 |
| Nancy | 䍖蜀罗蜀蜀蜀 |
| Kaleb |  |
| Henry |  |
| Jerry | 蜀 |

Each ${ }^{\mathbb{W}}=1$ medal
E）

| Name | Medals |
| :---: | :---: |
| Janet |  |
| Nancy | \％\％w w |
| Kaleb |  |
| Henry |  |
| Jerry | 罒罗罗罗罗罗罗罗罗 |

Each ${ }^{\text {W }}=1$ medal

B）

| Name | Medals |
| :---: | :---: |
| Janet |  |
| Nancy | W |
| Kaleb | 蜀蜀䍖蜀蜀蜀 |
| Henry |  |
| Jerry | W |

Each ${ }^{\text {U }}=1$ medal
D）

| Name | Medals |
| :---: | :---: |
| Janet |  |
| Nancy |  |
| Kaleb |  |
| Henry | \％ |
| Jerry | 罗 |

Each ${ }^{W}=1$ medal
F）

| Name | Medals |
| :---: | :---: |
| Janet | （1）M M |
| Nancy |  |
| Kaleb | ．W w w w |
| Henry |  |
| Jerry |  |

Each ${ }^{\text {W }}=1$ medal

Determine which pictograph best represents the information in the chart．
1）

| Name | Medals |
| :---: | :--- |
| Janet | HH HH |
| Nancy | HH |
| Kaleb | HH\｜$\\|$ |
| Henry | $\\|$ |
| Jerry | $\\|\\|$ |

2）

| Name | Medals |
| :---: | :--- |
| Janet | $\\|\\|\\|$ |
| Nancy | $\\|H\\| \\|$ |
| Kaleb | HI |
| Henry | H\｜\｜ |
| Jerry | HII |

3）

| Name | Medals |
| :---: | :--- |
| Janet | HH\｜\｜ |
| Nancy | HH\｜\｜\｜ |
| Kaleb | HH HI |
| Henry | $\\|$ |
| Jerry | $\\|$ |

4）

| Name | Medals |
| :---: | :--- |
| Janet | HH HI |
| Nancy | $\\|$ |
| Kaleb | HH\｜ |
| Henry | HH \｜ |
| Jerry | I |

5）

| Name | Medals |
| :---: | :--- |
| Janet | $\\|\\|\\|$ |
| Nancy | $\\|H\\|$ |
| Kaleb | $H\\|\\|\\|$ |
| Henry | $H\\|\\|$ |
| Jerry | $\\|$ |

6）

| Name | Medals |
| :---: | :--- |
| Janet | H｜H｜ |
| Nancy | $\\|\\|\\|$ |
| Kaleb | HH |
| Henry | H｜｜ |
| Jerry | H｜｜｜｜｜ |

Answers
1.

## A

2. 


3.

D
4.

5． C
6. $\qquad$

A）

| Name | Medals |
| :---: | :---: |
| Janet |  |
| Nancy | 蜀罗蜀蜀蜀 |
| Kaleb |  |
| Henry | 䍖 |
| Jerry | 蜀 ${ }^{\text {W }}$ |

Each ${ }^{6}=1$ medal
C）

| Name | Medals |
| :---: | :---: |
| Janet | 蜀 |
| Nancy | 蜀蜀罗蜀蜀蜀 |
| Kaleb | 罗䍖蜀蜀䍖蜀蜀蜀 |
| Henry | 䍖蜀罗蜀蜀蜀蜀 |
| Jerry | \％ |

Each ${ }^{\text {Wis }}=1$ medal
E）

| Name | Medals |
| :---: | :---: |
| Janet |  |
| Nancy | 蜀蜀蜀蜀 |
| Kaleb |  |
| Henry | 蜀罗賋罗蜀蜀 |
| Jerry |  |

Each $\mathbb{W}_{6}=1$ medal

B）

| Name | Medals |
| :---: | :---: |
| Janet |  |
| Nancy | W |
| Kaleb |  |
| Henry | 罗罗罗罗罗罗蜀 |
| Jerry | 蜀 |

Each ${ }^{\text {WIO}}=1$ medal

D）

| Name | Medals |
| :---: | :---: |
| Janet |  |
| Nancy |  |
| Kaleb |  |
| Henry | \％ |
| Jerry | 匋蜀 |

Each ${ }^{W}$＝ 1 medal
F）

| Name | Medals |
| :---: | :---: |
| Janet |  |
| Nancy |  |
| Kaleb |  |
| Henry |  |
| Jerry | 罗罗匋罗蜀蜀 |

Each ${ }^{\text {W }}=1$ medal

Determine which pictograph best represents the information in the chart.
1)

| Gamer | Games |
| :---: | :--- |
| Gwen | H\| I\|\| |
| Carol | HH\|H| |
| Henry | HH\\|\|\| |
| Ned | H\| |
| Kaleb | $\\|\\|$ |

2) | Gamer | Games |
| :---: | :--- |
| Gwen | $\\| H \mid$ |
| Carol | $\\|H\\|$ |
| Henry | $\\|\\|\\|\\|\\|$ |
| Ned | $\\|\\|$ |
| Kaleb | $\\|\\|\\|$ |
3) 

| Gamer | Games |
| :---: | :--- |
| Gwen | $\\|\\|\\|$ |
| Carol | $\\|$ |
| Henry | H\\|\| |
| Ned | H\\|\|\| |
| Kaleb | HI |

4) 

| Gamer | Games |
| :---: | :--- |
| Gwen | HH \\| |
| Carol | $\\|\\|$ |
| Henry | $\\|$ |
| Ned | HH \\|\| |
| Kaleb | HI |

5) 

| Gamer | Games |
| :---: | :--- |
| Gwen | HH I\\|\| |
| Carol | HH |
| Henry | HH \\| |
| Ned | $\\|\\|$ |
| Kaleb | HH\\|\| |

6) | Gamer | Games |
| :---: | :--- |
| Gwen | $\\|\\|$ |
| Carol | $\\|\\|\\|$ |
| Henry | H\| |
| Ned | H\| \|\| |
| Kaleb | H\| ||\|\| |

## Answers

1. 
2. 
3. $\qquad$
4. 
5. $\qquad$
6. 

B) | Gamer | Games |
| :---: | :--- |
| Gwen | AMAMA |
| Carol | AMMMMA |
| Henry | AMMMMMAMA |
| Ned | AMA |
| Kaleb | AMAM |

Each ${ }^{\boldsymbol{M}}=1$ game
D)

| Gamer | Games |
| :---: | :---: |
| Gwen | AMAMAMAM |
| Carol | MAMAMAMAMA |
| Henry | MAMAMAMAM |
| Ned | AMAMA |
| Kaleb | MAm |

Each $\boldsymbol{M}=1$ game
F)

| Gamer | Games |
| :---: | :--- |
| Gwen | AMAMMAM |
| Carol | AMA |
| Henry | A |
| Ned | AMMAMAMA |
| Kaleb | AMAMA |

Each $\boldsymbol{M}=1$ game
A)

| Gamer | Games |
| :---: | :--- |
| Gwen | AMAM |
| Carol | AM |
| Henry | AMAMMAM |
| Ned | AMAMMAMA |
| Kaleb | AMMAM |

Each $\boldsymbol{m}=1$ game
C)

| Gamer | Games |
| :---: | :--- |
| Gwen | AMA |
| Carol | AMAM |
| Henry | AMAMA |
| Ned | AMAMAMA |
| Kaleb | AMMAMAMAM |

Each $\boldsymbol{M}=1$ game
E)

| Gamer | Games |
| :---: | :--- |
| Gwen | AMAMMAMAM |
| Carol | AMMAM |
| Henry | AMAMMAM |
| Ned | AMA |
| Kaleb | AMMAMMAM |

Each $\boldsymbol{m}=1$ game

Determine which pictograph best represents the information in the chart.
1)

| Gamer | Games |
| :---: | :--- |
| Gwen | H\| I\|\| |
| Carol | H\| H| |
| Henry | HH\\|\|\| |
| Ned | H\| |
| Kaleb | $\\|\\|$ |

2) | Gamer | Games |
| :---: | :--- |
| Gwen | H\| |
| Carol | $\\|\\|\\|$ |
| Henry | $\\|H\\|\\|\\|$ |
| Ned | $\\|\\|$ |
| Kaleb | $\\|\\|\\|$ |
3) 

| Gamer | Games |
| :---: | :--- |
| Gwen | $\\|\\|\\|$ |
| Carol | $\\|$ |
| Henry | H\\|\| |
| Ned | H\\|\|\| |
| Kaleb | HI |

4) 

| Gamer | Games |
| :---: | :--- |
| Gwen | HH \\| |
| Carol | $\\|\\|$ |
| Henry | $\\|$ |
| Ned | HH \\|\| |
| Kaleb | HI |

5) 

| Gamer | Games |
| :---: | :--- |
| Gwen | HH I\\|\| |
| Carol | HH |
| Henry | HH \\| |
| Ned | $\\|\\|$ |
| Kaleb | HH\\|\| |


| Gamer | Games |
| :---: | :--- |
| Gwen | $\\|\\|$ |
| Carol | $\\|\\|\\|$ |
| Henry | H\\| |
| Ned | $H\\|\\|$ |
| Kaleb | H\| \|\|\| |

1. 

D
2. B
3. $\qquad$ .
4. $\qquad$
5. $\mathbf{E}$
6. $\qquad$
A)

| Gamer | Games |
| :---: | :--- |
| Gwen | AMAM |
| Carol | AM |
| Henry | AMMAMMA |
| Ned | AMMAMMAM |
| Kaleb | AMAMA |

Each $\boldsymbol{M}=1$ game
C)

| Gamer | Games |
| :---: | :--- |
| Gwen | AMA |
| Carol | AMAM |
| Henry | AMAMA |
| Ned | AMAMAMA |
| Kaleb | AMAMAMAMA |

Each $\boldsymbol{M}=1$ game
E)

| Gamer | Games |
| :---: | :--- |
| Gwen | AMAMMAMMA |
| Carol | AMMAM |
| Henry | AMMAMAM |
| Ned | AMA |
| Kaleb | AMMAMAMA |

Each $\boldsymbol{M}=1$ game
B)

| Gamer | Games |
| :---: | :--- |
| Gwen | AMAMA |
| Carol | AMAMMA |
| Henry | AMMAMAMAM |
| Ned | AMA |
| Kaleb | AMMA |

Each $\boldsymbol{M}=1$ game
D)

| Gamer | Games |
| :---: | :--- |
| Gwen | AMAMMAMA |
| Carol | AMAMMAMMAM |
| Henry | AMAMMAMMA |
| Ned | AMMAM |
| Kaleb | AMA |

Each $\boldsymbol{M}=1$ game
F)

| Gamer | Games |
| :---: | :--- |
| Gwen | AMAMMAM |
| Carol | AMA |
| Henry | A |
| Ned | AMAMMAMA |
| Kaleb | AMAMA |

Each $\boldsymbol{M}=1$ game

Determine which pictograph best represents the information in the chart.
1)

| Week | Flights |
| :---: | :--- |
| Week 1 | $\\|$ |
| Week 2 | HH\\| $\\|$ |
| Week 3 | $\\|\\|\\|$ |
| Week 4 | HH |
| Week 5 | H\| \|\|\| |

2) 

| Week | Flights |
| :---: | :--- |
| Week 1 | \|\|\| |
| Week 2 | HH HH |
| Week 3 | $\\|$ |
| Week 4 | HH |
| Week 5 | HHI |

3) 

| Week | Flights |
| :---: | :--- |
| Week 1 | HH\||\| |
| Week 2 | HH\||\|\| |
| Week 3 | HH HH |
| Week 4 | $\\|\\|$ |
| Week 5 | HH\| |

4) 

| Week | Flights |
| :---: | :--- |
| Week 1 | HH\\| |
| Week 2 | HH\\| II |
| Week 3 | \| |
| Week 4 | H\| \|\|\| |
| Week 5 | HH |

5) 

| Week | Flights |
| :---: | :--- |
| Week 1 | \|\|\| |
| Week 2 | HH\| |
| Week 3 | HI\\|\|\| |
| Week 4 | H\| ||\| |
| Week 5 | HH |

6) 

| Week | Flights |
| :--- | :--- |
| Week 1 | HH I\\| |
| Week 2 | $\\|\\|$ |
| Week 3 | $\\|\\|\\|$ |
| Week 4 | HH \\|\|\| |
| Week 5 | HH HH |

A)

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 |  |
| Week 3 | 2 |
| Week 4 |  |
| Week 5 |  |

Each ${ }^{2}=1$ flight
C)

| Week | Flights |
| :---: | :---: |
| Week 1 | 20 ${ }^{2}$ |
| Week 2 |  |
| Week 3 |  |
| Week 4 |  |
| Week 5 |  |

Each ${ }^{2}=1$ flight
E)

| Week | Flights |
| :---: | :---: |
| Week 1 | 20 $5^{2} 5$ |
| Week 2 |  |
| Week 3 | 2s ${ }^{2}$ |
| Week 4 |  |
| Week 5 |  |

Each $x^{2}=1$ flight
B)

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 |  |
| Week 3 |  |
| Week 4 | 25xs ${ }^{2}$ |
| Week 5 |  |

Each ${ }^{2}=1$ flight
D)

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 | 20 ${ }^{2}$ |
| Week 3 |  |
| Week 4 |  |
| Week 5 |  |

Each ${ }^{2}=1$ flight
F)

| Week | Flights |
| :---: | :---: |
| Week 1 | 25ass |
| Week 2 |  |
| Week 3 |  |
| Week 4 |  |
| Week 5 |  |

Each ${ }^{2}=1$ flight
1.
$\qquad$
6. $\qquad$

Determine which pictograph best represents the information in the chart.
1)

| Week | Flights |
| :---: | :--- |
| Week 1 | $\\|$ |
| Week 2 | $\\|H\\|$ |
| Week 3 | $\\|\\|\\|$ |
| Week 4 | HH |
| Week 5 | $\\|H\\|\\|\\|$ |

2) | Week | Flights |
| :---: | :--- |
| Week 1 | I\\| |
| Week 2 | HH H\| |
| Week 3 | $\\|$ |
| Week 4 | HH |
| Week 5 | HH\| |
3) 

| Week | Flights |
| :---: | :---: |
| Week 1 | HH\|I\| |
| Week 2 | HI\\|\|\| |
| Week 3 | HH HH |
| Week 4 | \\|\| |
| Week 5 | HH\| |

4) 

| Week | Flights |
| :---: | :--- |
| Week 1 | HII |
| Week 2 | HH\\| |
| Week 3 | I |
| Week 4 | H\\|\|\| |
| Week 5 | HI |

5) 

| Week | Flights |
| :---: | :--- |
| Week 1 | $\\|\\|$ |
| Week 2 | HH\| |
| Week 3 | HH \\|\|\| |
| Week 4 | H\\| \|\| |
| Week 5 | H\| |

Answers

1. $\qquad$
C
2. $\qquad$ E
3. $\qquad$
4. 
5. 

 F
6.
A)

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 |  |
| Week 3 | 2 |
| Week 4 |  |
| Week 5 |  |

Each ${ }^{25}=1$ flight
C)

| Week | Flights |
| :---: | :---: |
| Week 1 | 25 $5^{2}$ |
| Week 2 |  |
| Week 3 |  |
| Week 4 |  |
| Week 5 |  |

Each ${ }^{25}=1$ flight
E)

| Week | Flights |
| :---: | :---: |
| Week 1 | 20 $5^{2} 8$ |
| Week 2 |  |
| Week 3 | 25 20 |
| Week 4 |  |
| Week 5 |  |

Each ${ }^{2 s}=1$ flight
B)

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 |  |
| Week 3 |  |
| Week 4 | 20 cos |
| Week 5 |  |

Each ${ }^{2}=1 \mathrm{flight}$
D)

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 | 就动 |
| Week 3 |  |
| Week 4 |  |
| Week 5 |  |

Each ${ }^{25}=1$ flight
F)

| Week | Flights |
| :---: | :---: |
| Week 1 | 20 50 ${ }^{2}$ |
| Week 2 |  |
| Week 3 |  |
| Week 4 |  |
| Week 5 |  |

Each ${ }^{25}=1$ flight

Determine which pictograph best represents the information in the chart.
1)

| Month | Cats Sold |
| :---: | :--- |
| June | $\\|\\|\\|$ |
| July | HI\\| \| |
| August | HH\\| HI |
| September | HH\\| |
| October | \| |

2) 

| Month | Cats Sold |
| :---: | :---: |
| June | \||I |
| July | HH HH |
| August | H ${ }^{\text {III }}$ |
| September | \|||| |
| October | H\| ||II |

3) 

| Month | Cats Sold |
| :---: | :--- |
| June | HH |
| July | HH HH |
| August | HH\| |
| September | \|U| |
| October | I |

4) 

| Month | Cats Sold |
| :---: | :--- |
| June | HH\\|H| |
| July | HH \|\|\| |
| August | HH\\| $\\|$ |
| September | $\\|\\|$ |
| October | $\\|\\|\\|$ |

5) 

| Month | Cats Sold |
| :---: | :--- |
| June | HH \|||\| |
| July | $\mathrm{HH}_{\\|}\\| \\|$ |
| August | HH\| |
| September | $\\|\\|$ |
| October | $\\|\\|\\|$ |


| Month | Cats Sold |
| :---: | :--- |
| June | $\\|\\|\\|$ |
| July | HH \||| |
| August | $\\|\\|$ |
| September | \| |
| October | H\| ||\|\| |

1. 
2. 

$\qquad$
3. $\qquad$
4.
5. $\qquad$
6.

B) | Month | Cats Sold |
| :---: | :--- |
| June | $\times 4 \times$ |
| July | $\times 4 \times 4 \times 4 \times 4 \times 1$ |
| August | $\times 4 \times 4 \times 4 \times 4$ |
| September | $\times 4 \times 4$ |
| October | $\times 4 \times 4 \times 4 \times 4$ |

Each ${ }^{4}=1$ cat
C)

| Month | Cats Sold |
| :---: | :---: |
| June |  |
| July |  |
| August |  |
| September |  |
| October |  |

Each ${ }^{1}=1$ cat
E)

| Month | Cats Sold |
| :---: | :---: |
| June |  |
| July |  |
| August |  |
| September |  |
| October |  |

Each ${ }^{1}=1$ cat

Each ${ }^{4}=1 \mathrm{cat}$
F)

| Month | Cats Sold |
| :---: | :---: |
| June | 44464 |
| July | 4644644644 |
| August | 446446 |
| September | 464 |
| October | 1 |

Each $=1$ cat

Determine which pictograph best represents the information in the chart.
1)

| Month | Cats Sold |
| :---: | :--- |
| June | $\\|\\|\\|$ |
| July | HH\\| \| |
| August | HH HI |
| September | HH\| |
| October | \| |

2) 

| Month | Cats Sold |
| :---: | :---: |
| June | \||I |
| July | HH HH |
| August | HHII |
| September | \|||| |
| October | HH \||| |

3) 

| Month | Cats Sold |
| :---: | :--- |
| June | HH |
| July | HH HH |
| August | HH\| |
| September | \|U| |
| October | I |

4) 

| Month | Cats Sold |
| :---: | :--- |
| June | HH\| HH |
| July | H\| ||\|\| |
| August | HH \\| |
| September | $\\|\\|$ |
| October | $\\|\\|\\|$ |

5) 

| Month | Cats Sold |
| :---: | :--- |
| June | H\| |||| |
| July | H\| |\|\| |
| August | HH\| |
| September | $\\|\\|$ |
| October | $\\|\\|\\|$ |

Answers

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
A)

| Month | Cats Sold |
| :---: | :---: |
| June |  |
| July |  |
| August |  |
| September |  |
| October |  |

Each ${ }^{1}$ cat
C)

| Month | Cats Sold |
| :---: | :---: |
| June |  |
| July |  |
| August |  |
| September |  |
| October |  |

Each ${ }^{1}=1$ cat
E)

| Month | Cats Sold |
| :---: | :---: |
| June |  |
| July |  |
| August |  |
| September |  |
| October |  |

Each ${ }^{4}=1$ cat
B)

| Month | Cats Sold |
| :---: | :---: |
| June |  |
| July |  |
| August |  |
| September |  |
| October |  |

Each ${ }^{1}=1$ cat
D)

| Month | Cats Sold |
| :---: | :---: |
| June | 446446446 |
| July | 46464648 |
| August | 446446 |
| September | 44 |
| October | 4644 |

Each ${ }^{1}=1$ cat
F)

| Month | Cats Sold |
| :---: | :---: |
| June | 14464 |
| July | 4444444446 |
| August | 444646 |
| September |  |
| October | 1 |

Each ${ }^{4}$ = cat

Determine which pictograph best represents the information in the chart.
1)

| Year | Days $\downarrow 70^{\circ}$ |
| :---: | :---: |
| 1991 | HY HH |
| 1992 | HH11 |
| 1993 | H\| |
| 1994 | , |
| 1995 | H\|I |

2) 

| Year | Days $\downarrow 70^{\circ}$ |
| :---: | :---: |
| 1991 | H\| |
| 1992 | \||I |
| 1993 | HI |
| 1994 | HH HH |
| 1995 | HH |

3) 

| Year | Days $\downarrow \mathbf{7 0}^{\circ}$ |
| :---: | :---: |
| 1991 | $\\|$ |
| 1992 | H\| \|\|\| |
| 1993 | $\\|\\|\\|$ |
| 1994 | HH\\|H |
| 1995 | HH\| |

4) 

| Year | Days $\downarrow \mathbf{7 0}^{\circ}$ |
| :---: | :---: |
| 1991 | HH I\\|\| |
| 1992 | $\\|$ |
| 1993 | HH |
| 1994 | $\\|$ |
| 1995 | HH\\| |


| Year | Days $\downarrow 70^{\circ}$ |
| :---: | :---: |
| 1991 | HH\| |
| 1992 | $\\|\\|\\|$ |
| 1993 | HH HH |
| 1994 | H\| \|\|\| |
| 1995 | HH\\| |


| Year | Days $\downarrow \mathbf{7 0}^{\circ}$ |
| :---: | :---: |
| 1991 | $\\|\\|\\|$ |
| 1992 | $\\|$ |
| 1993 | H\| $\mid$ |
| 1994 | H\| \|\| |
| 1995 | H\| |

A) | Year | Days $\downarrow 70^{\circ}$ |
| :--- | :--- |
| 1991 | 88 |
| 1992 | 888888888 |
| 1993 | 8888 |
| 1994 | 8888888888 |
| 1995 | 888888 |

Each $8=1$ day
C)

| Year | Days $\downarrow 70^{\circ}$ |
| :--- | :--- |
| 1991 | 8888 |
| 1992 | 88 |
| 1993 | 888888 |
| 1994 | 88888888 |
| 1995 | 88888 |

Each $8=1$ day
E)

| Year | Days $\downarrow 70^{\circ}$ |
| :---: | :---: |
| 1991 | 88888888 |
| 1992 | 8 |
| 1993 | 88888 |
| 1994 | 88 |
| 1995 | 8888888 |

Each $8=1$ day
B)

| Year | Days $\downarrow 70^{\circ}$ |
| :---: | :---: |
| 1991 | 888888 |
| 1992 | 8888 |
| 1993 | 8888888888 |
| 1994 | 888888888 |
| 1995 | 8888888 |

Each $8=1$ day
D)

| Year | Days $\downarrow 70^{\circ}$ |
| :---: | :---: |
| 1991 | 888888 |
| 1992 | 888 |
| 1993 | 88888 |
| 1994 | 8888888888 |
| 1995 | 8888888 |

Each $8=1$ day
F)

| Year | Days $\downarrow 70^{\circ}$ |
| :---: | :---: |
| 1991 | 8888888888 |
| 1992 | 8888888 |
| 1993 | 88888888 |
| 1994 | 88 |
| 1995 | 888888 |

Each $8=1$ day
1.
2. $\qquad$
3. $\qquad$
4.
5. $\qquad$
6. $\qquad$

Determine which pictograph best represents the information in the chart.
1)

| Year | Days $\downarrow 70^{\circ}$ |
| :---: | :---: |
| 1991 | HY HH |
| 1992 | HH11 |
| 1993 | H\| |
| 1994 | , |
| 1995 | H\|I |

2) 

| Year | Days $\downarrow \mathbf{7 0}^{\circ}$ |  |
| :---: | :---: | :---: |
| 1991 | HH\| |  |
| 1992 | $\\|\\|$ |  |
| 1993 | HH |  |
| 1994 | HH H |  |
| 1995 | HH\\| |  |

3) 

| Year | Days $\downarrow \mathbf{7 0}^{\circ}$ |
| :--- | :--- |
| 1991 | $\\|$ |
| 1992 | H\| $\\|\\|\\|$ |
| 1993 | $\\|\\|\\|$ |
| 1994 | H\| \| \| |
| 1995 | H\|H| |

4) 

| Year | Days $\downarrow \mathbf{7 0}^{\circ}$ |
| :---: | :---: |
| 1991 | HH I\\|\| |
| 1992 | $\\|$ |
| 1993 | HH |
| 1994 | $\\|$ |
| 1995 | HH\\| |


| Year | Days $\downarrow \mathbf{7 0}^{\circ}$ |
| :---: | :---: |
| 1991 | HH\| |
| 1992 | $\\|\\|\\|$ |
| 1993 | HH HH |
| 1994 | HH\\|\|\| |
| 1995 | HH\\| |


| Year | Days $\downarrow \mathbf{7 0}^{\circ}$ |
| :---: | :---: |
| 1991 | $\\|\\|\\|$ |
| 1992 | $\\|$ |
| 1993 | $H\\|\\|$ |
| 1994 | HU\\|\| |
| 1995 | HH |

## Answers

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\mathbf{E}$
5. B
6. C

A) | Year | Days $\downarrow 70^{\circ}$ |
| :--- | :--- |
| 1991 | 88 |
| 1992 | 888888888 |
| 1993 | 8888 |
| 1994 | 8888888888 |
| 1995 | 888888 |

Each $8=1$ day
C)

| Year | Days $\downarrow 70^{\circ}$ |
| :---: | :---: |
| 1991 | 8888 |
| 1992 | 88 |
| 1993 | 888888 |
| 1994 | 88888888 |
| 1995 | 88888 |

Each $8=1$ day
E)

| Year | Days $\downarrow 70^{\circ}$ |
| :---: | :---: |
| 1991 | 88888888 |
| 1992 | 8 |
| 1993 | 88888 |
| 1994 | 88 |
| 1995 | 8888888 |

Each $8=1$ day
B)

| Year | Days $\downarrow 70^{\circ}$ |
| :---: | :---: |
| 1991 | 888888 |
| 1992 | 8888 |
| 1993 | 8888888888 |
| 1994 | 888888888 |
| 1995 | 8888888 |

Each $8=1$ day
D)

| Year | Days $\downarrow 70^{\circ}$ |
| :---: | :---: |
| 1991 | 888888 |
| 1992 | 888 |
| 1993 | 88888 |
| 1994 | 8888888888 |
| 1995 | 8888888 |

Each $8=1$ day
F)

| Year | Days $\downarrow 70^{\circ}$ |
| :---: | :---: |
| 1991 | 8888888888 |
| 1992 | 8888888 |
| 1993 | 88888888 |
| 1994 | 88 |
| 1995 | 888888 |

Each $8=1$ day

Determine which pictograph best represents the information in the chart.
1)

| Day | Fish |
| :---: | :--- |
| Thursday | $\\|\\|$ |
| Friday | $\\|\\|\\|$ |
| Saturday | H\| |
| Sunday | $\mid$ |
| Monday | H\|| |

2) 

| Day | Fish |
| :---: | :--- |
| Thursday | H\| ||\|\| |
| Friday | $\\|\\|$ |
| Saturday | HH \\|\|\| |
| Sunday | $\\|$ |
| Monday | HH\|H| |

3) 

| Day | Fish |
| :---: | :---: |
| Thursday | H\\| HI |
| Friday | HH\\|\| |
| Saturday | HH\\| |
| Sunday | HI |
| Monday |  |

5) 

| Day | Fish |
| :---: | :---: |
| Thursday | H\| \|\|\| |
| Friday | H\| \| |
| Saturday | H\| |
| Sunday | H\| H| |
| Monday |  |

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

## Answers

$\qquad$
6. $\qquad$
1.
$\qquad$
$\qquad$
$\qquad$
.

## Determine which pictograph best represents the information in the chart.

1) 

| Day | Fish |
| :---: | :--- |
| Thursday | $\\|\\|$ |
| Friday | $\\|\\|\\|$ |
| Saturday | $\mid$ H\| |
| Sunday | $\mid$ |
| Monday | $\|H\|$ |

2) 

| Day | Fish |
| :---: | :--- |
| Thursday | H\| \|\|\|\| |
| Friday | $\\|\\|$ |
| Saturday | HH \\|\|\| |
| Sunday | $\\|$ |
| Monday | HH\|H| |

3) 

| Day | Fish |
| :---: | :---: |
| Thursday | HH\\|H |
| Friday | HH\\|\| |
| Saturday | HH\\| |
| Sunday | HI |
| Monday | I |

4) 

| Day | Fish |
| :---: | :--- |
| Thursday | $\\|H\\|\\|\\|$ |
| Friday | $\\|$ |
| Saturday | $\\|\\|\\|$ |
| Sunday | $\\|\\|$ |
| Monday | $\\|H\\|$ |

5) 

| Day | Fish |
| :---: | :---: |
| Thursday | H\| \|\|\|\| |
| Friday | HH\\| |
| Saturday | HH\| |
| Sunday | HH HH |
| Monday |  |

Answers

1. $\qquad$ E
2. $\qquad$
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
E)

| Day | Fish |
| :---: | :---: |
| Thursday |  |
| Friday |  |
| Saturday |  |
| Sunday |  |
| Monday |  |

Each = 1 fish
D)

| 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)

| Store | Movies |
| :---: | :--- |
| DVD World | $\\|H\\|$ |
| Movies Etc | $\\|\\|$ |
| Video Hut | $\\|\\|\\|$ |
| Dvd Shop | $\\|\\|\\|$ |
| Cinema Hut | $\\|\\|$ |

3) 

| Store | Movies |
| :---: | :---: |
| DVD World | H\| ||||| |
| Movies Etc |  |
| Video Hut | H\| III |
| Dvd Shop | H |
| Cinema Hut | H\| |

4) 

| Store | Movies |
| :---: | :--- |
| DVD World | H\\| |
| Movies Etc | H\\| \| |
| Video Hut | HI |
| Dvd Shop | $\\|$ |
| Cinema Hut | $\\|$ |

5) 

| Store | Movies |
| :---: | :--- |
| DVD World | $\\|\\|\\|$ |
| Movies Etc | I |
| Video Hut | HI |
| Dvd Shop | H\\| H| |
| Cinema Hut | HH\\| |

6) 

| Store | Movies |
| :---: | :--- |
| DVD World | HH HH |
| Movies Etc | HH\\| |
| Video Hut | H\|l |
| Dvd Shop | HH\\|\| |
| Cinema Hut | I |

A)

| Store | Movies |
| :---: | :---: |
| DVD World | ๑ © ()® |
| Movies Etc | © |
| Video Hut | (-) © () © |
| Dvd Shop |  |
| Cinema Hut | -() () () © © |

Each ${ }^{(2)}=1$ movie sold
C)

| Store | Movies |
| :---: | :---: |
| DVD World | © ( ) () () © |
| Movies Etc | © ( ) © © |
| Video Hut | © ( ) (®) |
| Dvd Shop | - © © © © © |
| Cinema Hut | © © © |

Each ${ }^{\ominus}=1$ movie sold
E)

| Store | Movies |
| :---: | :---: |
| DVD World | (-) () © |
| Movies Etc |  |
| Video Hut | (-) () () © |
| Dvd Shop | © |
| Cinema Hut | © () |

Each ${ }^{(6)}=1$ movie sold
B)

| Store | Movies |
| :---: | :---: |
| DVD World |  |
| Movies Etc | (-) © () © () |
| Video Hut | (-) ๑ () () © |
| Dvd Shop | -()⓪ () () © () |
| Cinema Hut | © |

Each ${ }^{\bullet}=1$ movie sold
D)

| Store | Movies |
| :---: | :---: |
| DVD World | () © () () () () © ( |
| Movies Etc | © |
| Video Hut |  |
| Dvd Shop | ®®®® |
| Cinema Hut | © () © () () |

Each ${ }^{\bullet}=1$ movie sold
F)

| Store | Movies |
| :---: | :---: |
| DVD World | () () () () |
| Movies Etc | ( |
| Video Hut |  |
| Dvd Shop | -(®) (®) |
| Cinema Hut | - () () ๑) () ๑) ( |

Each ${ }^{(0)}=1$ movie sold
$\qquad$
3. $\qquad$
4.
5. $\qquad$
6. $\qquad$

Determine which pictograph best represents the information in the chart.
1)

| Store | Movies |
| :---: | :--- |
| DVD World | HH\\| $\\|$ |
| Movies Etc | HH\| |
| Video Hut | $\\|\\|\\|$ |
| Dvd Shop | HH\\| |
| Cinema Hut | $\\|\\|$ |

2) | Store | Movies |
| :---: | :--- |
| DVD World | H\|| |
| Movies Etc | \| |
| Video Hut | H\| H| |
| Dvd Shop | H\| |
| Cinema Hut | H\||||| |
3) 

| Store | Movies |
| :---: | :--- |
| DVD World | HH\\|\|\| |
| Movies Etc | $\\|$ |
| Video Hut | $H\\|\\|\\|$ |
| Dvd Shop | $H\\|\\|$ |
| Cinema Hut | HH\\| |

4) 

| Store | Movies |
| :---: | :--- |
| DVD World | HH |
| Movies Etc | HH\\| |
| Video Hut | HIl |
| Dvd Shop | $\\|$ |
| Cinema Hut | $\\|$ |

6) 

| Store | Movies |
| :---: | :--- |
| DVD World | HH HH |
| Movies Etc | HH\\| |
| Video Hut | HI\\| |
| Dvd Shop | HH I\\| |
| Cinema Hut |  |

A)

| Store | Movies |
| :---: | :---: |
| DVD World | ๑ © ()® |
| Movies Etc | © |
| Video Hut | (-) © () © |
| Dvd Shop |  |
| Cinema Hut | -() () () © © |

Each ${ }^{\ominus}=1$ movie sold
C)

| Store | Movies |
| :---: | :---: |
| DVD World | © ( ) () () © |
| Movies Etc | © ( ) © © |
| Video Hut | © ( ) (®) |
| Dvd Shop | - © © © © © |
| Cinema Hut | © © © |

Each ${ }^{\odot}=1$ movie sold
E)

| Store | Movies |
| :---: | :---: |
| DVD World | © () () © |
| Movies Etc |  |
| Video Hut | (-) © () () © |
| Dvd Shop | © |
| Cinema Hut | (-) |

Each ${ }^{\odot}=1$ movie sold
B)

| Store | Movies |
| :---: | :--- |
| DVD World | ๑๑๑๑๑๑๑๑๑๑ |
| Movies Etc | ๑๑๑๑๑๑๑ |
| Video Hut | ๑๑๑๑๑๑ |
| Dvd Shop | ๑๑๑๑๑๑๑๑) |
| Cinema Hut | ๑ |

Each ${ }^{\odot}=1$ movie sold
D)

| Store | Movies |
| :---: | :---: |
| DVD World | (-) (๑) ()๑๑() |
| Movies Etc | - |
| Video Hut | -(๑)๑๑๑๑๑๑ |
| Dvd Shop | -(๑)๑๑() |
| Cinema Hut | -๑๑๑๑๑๑ |

Each ${ }^{\circ}=1$ movie sold
F)

| Store | Movies |
| :---: | :---: |
| DVD World | ()®(๑)(๑) |
| Movies Etc | $\bigcirc$ |
| Video Hut |  |
| Dvd Shop | -(๐)๑○ |
| Cinema Hut |  |

Each ${ }^{\odot}=1$ movie sold
1.

## C

2. $\qquad$
3. 

D
4.
5. $\mathbf{A}$
6. $\qquad$

Determine which pictograph best represents the information in the chart.
1)

| Day | Fish |
| :---: | :--- |
| Thursday | $\\|\\|\\|$ |
| Friday | $\\|\\|\\|\\|\\|$ |
| Saturday | $\\|H\\|$ |
| Sunday | $\\|\\|$ |
| Monday | $\\|$ |

2) 

| Day | Fish |
| :---: | :--- |
| Thursday | $\\|\\|\\|$ |
| Friday | H\| |
| Saturday | H\| |
| Sunday | H\| H| |
| Monday |  |

3) 

| Day | Fish |
| :---: | :---: |
| Thursday | H\\| H\| |
| Friday | H\\|\|\| |
| Saturday | $H\\|\\|\\|\\|$ |
| Sunday | $\\|\\|\\|$ |
| Monday | $\\|H\\|$ |

4) 

| Day | Fish |
| :---: | :--- |
| Thursday | HH HH |
| Friday | $\\|\\|\\|$ |
| Saturday | $H\\|\\|\\|$ |
| Sunday | $\\| H$ |
| Monday | $\\|$ |

5) 

| Day | Fish |
| :---: | :--- |
| Thursday | H\\|\|\| |
| Friday | HH\\|\|\| |
| Saturday | $\\|$ |
| Sunday | $\\|\\|$ |
| Monday | HH\\|\| |

## Answers

B)

| Day | Fish |
| :---: | :---: |
| Thursday |  |
| Friday |  |
| Saturday |  |
| Sunday |  |
| Monday |  |

Each $=1$ fish
D)

| Day | Fish |
| :---: | :---: |
| Thursday |  |
| Friday |  |
| Saturday |  |
| Sunday |  |
| Monday |  |

Each = 1 fish
F)
$\qquad$
6.
1.
$\qquad$
$\qquad$
. $\qquad$
$\qquad$
A)

| Day | Fish |
| :---: | :---: |
| Thursday |  |
| Friday |  |
| Saturday |  |
| Sunday |  |
| Monday |  |

Each = 1 fish
C)

| Day | Fish |
| :---: | :---: |
| Thursday |  |
| Friday |  |
| Saturday |  |
| Sunday |  |
| Monday |  |

Each = 1 fish
E)

| Day | Fish |
| :---: | :---: |
| Thursday |  |
| Friday |  |
| Saturday |  |
| Sunday |  |
| Monday |  |

Each = 1 fish

| 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 | $\\|$ \|H\|\|$\\|$ |
| Saturday | \|H| \| \| |
| Sunday | \|H| |
| Monday | $\\|$ |

2) 

| Day | Fish |
| :---: | :--- |
| Thursday | $\\|\\|\\|$ |
| Friday | H\| |
| Saturday | H\| |
| Sunday | H\| H| |
| Monday |  |

3) 

| Day | Fish |
| :---: | :---: |
| Thursday | HH\\|H |
| Friday | HH\\|\| |
| Saturday | $H\\|\\|\\|\\|$ |
| Sunday | $\\|\\|\\|$ |
| Monday | $H\\|\\|$ |

4) 

| Day | Fish |
| :---: | :--- |
| Thursday | HH HH |
| Friday | $\\|\\|\\|$ |
| Saturday | $\\|$ H\\|\| |
| Sunday | $\\|$ H\| |
| Monday | $\\|$ |

5) 

| Day | Fish |
| :---: | :--- |
| Thursday | H\\|\| \| |
| Friday | HH\\|\|\| |
| Saturday | $\\|$ |
| Sunday | $\\|\\|$ |
| Monday | HH\\|\| |

Answers

1. $\qquad$
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
E)

| Day | Fish |
| :---: | :---: |
| Thursday |  |
| Friday |  |
| Saturday |  |
| Sunday |  |
| Monday |  |

Each = 1 fish
D)

| 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)

| Week | Flights |
| :---: | :--- |
| Week 1 | $\\|\\|\\|$ |
| Week 2 | $\\|$ |
| Week 3 | $\\|H\\|$ |
| Week 4 | $\\|H\\| \\|$ |
| Week 5 | $\\|H\\|\\|\\|$ |

2) 

| Week | Flights |
| :---: | :--- |
| Week 1 | $\\|\\|$ |
| Week 2 | $\\|H\\|\\|\\|$ |
| Week 3 | $\\|\\|\\|$ |
| Week 4 | $\\|H\\| \\|$ |
| Week 5 | H\\| |

3) 

| Week | Flights |
| :---: | :---: |
| Week 1 | H111 |
| Week 2 | HH HH |
| Week 3 |  |
| Week 4 | H11 |
| Week 5 | \|||| |

4) 

| Week | Flights |
| :---: | :--- |
| Week 1 | \||\|\| |
| Week 2 | \|\| |
| Week 3 | HH HH |
| Week 4 | $\\|$ |
| Week 5 | HH\\| |

5) 

| Week | Flights |
| :---: | :--- |
| Week 1 | H\|| | |
| Week 2 | H\| |\| |
| Week 3 | \| |
| Week 4 | $\\|\\|\\|$ |
| Week 5 | $\\|$ |

6) 

| Week | Flights |
| :---: | :--- |
| Week 1 | \||\|\| |
| Week 2 | \| |
| Week 3 | HII |
| Week 4 | HH HH |
| Week 5 | HH |

A)

| Week | Flights |
| :---: | :---: |
| Week 1 | 2sess $5^{2}$ |
| Week 2 | 20 cos ${ }^{2}$ |
| Week 3 |  |
| Week 4 | 20, $0^{2}$ |
| Week 5 |  |

Each ${ }^{2}=1$ flight
C)

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 |  |
| Week 3 |  |
| Week 4 |  |
| Week 5 |  |

Each ${ }^{2}=1$ flight
E)

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 | 2s |
| Week 3 |  |
| Week 4 |  |
| Week 5 |  |

Each $x^{2}=1$ flight
B)

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 |  |
| Week 3 | 2 |
| Week 4 |  |
| Week 5 | 23 ${ }^{2}$ |

Each ${ }^{2}=1$ flight
D)

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 | $2{ }^{2} 8$ |
| Week 3 |  |
| Week 4 |  |
| Week 5 |  |

Each ${ }^{2}=1$ flight
F)

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 |  |
| Week 3 | 2 |
| Week 4 |  |
| Week 5 |  |

Each ${ }^{2}=1$ flight
1.
2.
3.
4.
5. $\qquad$
6. $\qquad$

Determine which pictograph best represents the information in the chart．
1）

| Week | Flights |
| :---: | :--- |
| Week 1 | $\\|\\|\\|$ |
| Week 2 | $\\|$ |
| Week 3 | $\\|H\\| \\|$ |
| Week 4 | $\\|H\\| \\|$ |
| Week 5 | HH\｜\｜\｜ |

2） | Week | Flights |
| :---: | :--- |
| Week 1 | $\\|\\|$ |
| Week 2 | $\\|H\\|\\|\\|$ |
| Week 3 | $\\|\\|\\|$ |
| Week 4 | $\\|H\\| \\|$ |
| Week 5 | HH |

3）

| Week | Flights |
| :---: | :--- |
| Week 1 | HH\｜ |
| Week 2 | H\｜HI |
| Week 3 | I |
| Week 4 | H\｜\｜ |
| Week 5 | $\\|\\|\\|$ |

4）

| Week | Flights |
| :---: | :--- |
| Week 1 | $\\|\\|\\|$ |
| Week 2 | $\\|\\|$ |
| Week 3 | HH HH |
| Week 4 | $\\|$ |
| Week 5 | H｜ $\mid$ |

5）

| Week | Flights |
| :---: | :--- |
| Week 1 | HH\｜ |
| Week 2 | $\\|H\\| \\|$ |
| Week 3 | $\\|$ |
| Week 4 | $\\|\\|$ |
| Week 5 | $\\|$ |

Answers
1.

D
2. C
3. $\qquad$
4.
5.

6. $\qquad$
$\qquad$ F

## A

A）

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 | 20 \％ $5^{2}$ |
| Week 3 |  |
| Week 4 | 20 ${ }^{2}$ |
| Week 5 |  |

Each ${ }^{2}=1$ flight
C）

| Week | Flights |
| :---: | :---: |
| Week 1 | 效动碞 |
| Week 2 |  |
| Week 3 |  |
| Week 4 |  |
| Week 5 |  |

Each ${ }^{25}=1$ flight
E）

| Week | Flights |
| :---: | :---: |
| Week 1 | 20 50 $5^{2}$ |
| Week 2 | 2s |
| Week 3 |  |
| Week 4 |  |
| Week 5 |  |

Each ${ }^{2 s}=1$ flight

B）

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 |  |
| Week 3 | 2s |
| Week 4 |  |
| Week 5 | 230 ${ }^{3}$ |

Each ${ }^{2}=1$ flight

D）

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 | 2s ${ }^{2}$ |
| Week 3 |  |
| Week 4 |  |
| Week 5 |  |

Each ${ }^{25}=1$ flight
F）

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 |  |
| Week 3 | 20 |
| Week 4 |  |
| Week 5 |  |

Each ${ }^{2 \rightarrow}=1$ flight

Determine which pictograph best represents the information in the chart.
1)

| Name | Books Read |
| :---: | :---: |
| Katie | $\\|$ H\\|\|\| |
| Tiffany | $\\|$ |
| John | $\\|\\|$ |
| Jerry | $\\|$ H\| \| \| |
| Will | H\|l |

4) 

| Name | Books Read |
| :---: | :---: |
| Katie | HH\\|H |
| Tiffany | HH\| |
| John | HH\||l |
| Jerry | HH\| |
| Will | HH\|||| |

2) 

| Name | Books Read |
| :---: | :---: |
| Katie | $\\|\\|\\|\\|\\|$ |
| Tiffany | $\\|$ |
| John | $\\|\\|$ |
| Jerry | $\\|\\|\\|$ |
| Will | $\\|\\|\\|$ |

3) 

| Name | Books Read |
| :---: | :---: |
| Katie | H |
| Tiffany | HU H\| |
| John | $\\|$ |
| Jerry | HI\\|\| |
| Will | H\|ll |

5) 

| Name | Books Read |
| :---: | :--- |
| Katie | $\\|$ |
| Tiffany | $\\|\\|\\|$ |
| John | HH |
| Jerry | $\\|\\|$ |
| Will | HH \\| $\\|$ |

## Answers

1. 
2. 
3. $\qquad$
4. 
5. $\qquad$
6. 

B)

| 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
F)

| Name | Books Read |
| :---: | :--- |
| Katie | 0 |
| Tiffany |  |
| John |  |
| Jerry |  |
| Will | - |

Each $\boldsymbol{=} 1$ book read

Determine which pictograph best represents the information in the chart．

1）

| Name | Books Read |
| :---: | :---: |
| Katie | $\\|$ H\｜\｜\｜ |
| Tiffany | $\\|$ |
| John | $\\|\\|$ |
| Jerry | $\\|$ HI\｜ |
| Will | H｜ll |

4）

| Name | Books Read |
| :---: | :---: |
| Katie | HH1H |
| Tiffany | HH |
| John | HH｜II |
| Jerry | HI |
| Will | HH｜｜II |

2）

| Name | Books Read |
| :---: | :---: |
| Katie | H｜｜｜\｜\｜ |
| Tiffany | $\\|$ |
| John | $\\|\\|$ |
| Jerry | $\\|\\|\\|$ |
| Will | H｜ |

3）

| Name | Books Read |
| :---: | :---: |
| Katie | HH |
| Tiffany | HH HH |
| John | $\\|$ |
| Jerry | HH｜｜l |
| Will | HH｜ |

5）

| Name | Books Read |
| :---: | :--- |
| Katie | $\\|$ |
| Tiffany | $\\|\\|\\|$ |
| John | HH |
| Jerry | $\\|\\|$ |
| Will | HH \｜ |

Answers
1.

D
2.
3.

C
4． $\mathbf{E}$
5.

B

6． $\mathbf{F}$

A）

| Name | Books Read |
| :---: | :--- |
| Katie |  |
| Tiffany | monn |
| John |  |
| Jerry |  |
| Will |  |

Each $=1$ book read
C）

| Name | Books Read |
| :---: | :---: |
| Katie | －mem |
| Tiffany |  |
| John | － |
| Jerry | －－－－－mem |
| Will | －ッーツーロ |

Each＝＝ 1 book read
E）

| Name | Books Read |
| :---: | :---: |
| Katie | －mem |
| Tiffany | － |
| John | －ッツーツ |
| Jerry | －－ |
| Will |  |

Each ${ }^{\text {m }}=1$ book read

B）

| Name | Books Read |
| :---: | :---: |
| Katie | － |
| Tiffany | －m－ |
| John | －ッハーツ |
| Jerry | －m－ |
| Will | －－－－－－ |

Each－＝ 1 book read
D）

| Name | Books Read |
| :---: | :---: |
| Katie |  |
| Tiffany | － |
| John | －man |
| Jerry | －x－mex |
| Will | －－－ |

Each＝＝ 1 book read
F）

| Name | Books Read |
| :---: | :---: |
| Katie | －mem |
| Tiffany | －x－me |
| John | －ッロー・ー・ |
| Jerry | －m－ |
| Will | － |

Each $=1$ book read

