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

| Store | Movies |
| :---: | :---: |
| DVD World | H\| $\mid$ \||I |
| Movies Etc | HI |
| Video Hut | 1 |
| Dvd Shop | HHII |
| Cinema Hut | HKH |

2) 

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

3) | Store | Movies |
| :---: | :---: |
| DVD World | $H\\|\\|\\|$ |
| Movies Etc | $H\\|\\|$ |
| Video Hut | $H \mid$ |
| Dvd Shop | $\\|\\|\\|$ |
| Cinema Hut | $\nmid H \\|$ |
4) 

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

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

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

Each ${ }^{\bullet}=1$ movie sold
C.

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

Each ${ }^{\bullet}$ = 1 movie sold
E.

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

Each ${ }^{\circ}=1$ movie sold
B.

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

Each ${ }^{\ominus}=1$ movie sold
D.

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

Each © ${ }^{(2)} 1$ movie sold
F.

| Store | Movies |
| :---: | :---: |
| DVD World | ®(0) (0) () © () |
| 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 | HH\\|\|\| |
| Movies Etc | HU |
| Video Hut | $\\|$ |
| Dvd Shop | HH\\|$\\|$ |
| Cinema Hut | HH\\|H |

2) 

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

3) 

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

4) 

| Store | Movies |
| :---: | :---: |
| DVD World | \||| |
| Movies Etc | HH HH |
| Video Hut | H\| $\|1\|$ |
| Dvd Shop | \||1 |
| Cinema Hut | H\|H||I |


6)

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

1. H
2. D
3. $\qquad$
4. E
5. A
6. $\qquad$
A.

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

Each ${ }^{\bullet}=1$ movie sold
C.

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

Each ${ }^{\bullet}=1$ movie sold
E.

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

Each ${ }^{\text {® }}=1$ movie sold
B.

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

Each ${ }^{(\cdot)}=1$ 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 |  |

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

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

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

2) 

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

4) 

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

5) 

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

6) 

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

3) 

| Month | Cats Sold |
| :---: | :---: |
| June | II |
| July | H\| $\|1\| \mid$ |
| August |  |
| September | HH HK |
| October | H11 |

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

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

Each ${ }^{6}=1$ cat
C.

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

Each $=1$ cat
E.

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

Each = 1 cat

Each ${ }^{\boldsymbol{*}}=1$ cat
B.

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

D.

| 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 | H\| |
| August |  |
| September | H\| \|\|\| |
| October | H\| \|\|\| |

2) 

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

3) 

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

4) 

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

5) 

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

6) 

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

1. D
2. E
3. B
4. A
5. $\qquad$
6. $\qquad$
A.

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

Each ${ }^{6}=1 \mathrm{cat}$
C.

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

Each $=1$ cat
E.

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

Each = 1 cat

Each ${ }^{6}=1$ cat
B.

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

D.

| 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

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

2) 

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


6)

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

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

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

Each ${ }^{\bullet}=1$ movie sold
C.

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

Each ${ }^{\bullet}$ = 1 movie sold
E.

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

Each ${ }^{\text {© }}=1$ movie sold
B.

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

Each ${ }^{\ominus}=1$ 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 | (-) © () () © |

Each © $=1$ movie sold

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

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

2) 

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

3) 

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

4) 

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


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

6) 

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

1. H
2. C
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
A.

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

Each ${ }^{\bullet}=1$ movie sold
C.

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

Each ${ }^{\bullet}$ = 1 movie sold
E.

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

Each ${ }^{\text {© }}=1$ movie sold
B.

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

Each ${ }^{\circ}=1$ 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 | ()(®)(0) () |

Each © $=1$ movie sold

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

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

2）

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

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

4）

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

5）

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 | HH \｜\｜\｜ |
| Week 3 | $\\|\\|\\|$ |
| Week 4 | $\\|\not\\| \\|$ |
| Week 5 | $\\|$ |

6）

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

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

A．

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

Each ${ }^{2 r}=1$ flight
C．

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

Each ${ }^{2}=1$ flight
E．

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

Each $\begin{aligned} 25 \\ \text { flight }\end{aligned}$

B．

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 | 动晾动动枵 |
| Week 3 |  |
| Week 4 | 25 $5^{2}$ |
| Week 5 | 2s $5^{2}$ 20 $0^{2}$ |

Each ${ }^{25}=1$ flight
D．

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

Each ${ }^{2 s}=1$ flight
F．

| Week | Flights |
| :---: | :---: |
| Week 1 | 28 |
| Week 2 |  |
| Week 3 |  |
| Week 4 |  |
| Week 5 | 20 ${ }^{2}$ |

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

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

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

2) 

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

3) 

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

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

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

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

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

B.

Each ${ }^{25}=1$ flight
6)

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


| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 |  |
| Week 3 |  |
| Week 4 | 25 $5^{2}$ |
| Week 5 | 2s $5^{2}$ 20 $0^{2}$ |

D.

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

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

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

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

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

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

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

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

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

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

2) 

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

4) 

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

5) 

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

6) 

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

3) 

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

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

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

Each ${ }^{6}=1$ cat
C.

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

Each $=1$ cat
E.

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

Each $=1$ cat
B.

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

Each $=1$ cat
D.

| 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 | $H\\|\\|\\|\\|$ |
| July | $H\\|\\|$ |
| August | $\\|$ |
| September | $\\|$ |
| October | $\\|\\|\\|$ |

2) 

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

4) 

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

5) 

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

6) 

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

1. D
2. B
3. E
4. $\boldsymbol{H}$
5. $\qquad$
6. $\qquad$
A.

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

Each ${ }^{6}=1$ cat
C.

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

Each $=1$ cat
E.

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

Each $=1$ cat
B.

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

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

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

Each $=1$ cat
F.

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

Each ${ }^{\boldsymbol{d}}=1$ cat

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

| Name | Medals |
| :---: | :---: |
| Sarah | HH H1 |
| Debby | H｜III |
| Jerry | ｜｜｜ |
| Victor | H｜ |
| Frank | HH｜I |

2）

| Name | Medals |
| :---: | :---: |
| Sarah | HH HH |
| Debby |  |
| Jerry | H｜ |
| Victor | ｜｜｜ |
| Frank | H｜ |

3）

| Name | Medals |
| :---: | :---: |
| Sarah | $\\|\\|$ |
| Debby | $\\|$ |
| Jerry | $H\\|\\|$ |
| Victor | H｜H｜ |
| Frank | H｜\｜\｜ |

4）

| Name | Medals |
| :---: | :---: |
| Sarah | $\\|\\|$ |
| Debby | H｜\｜\｜\｜\｜ |
| Jerry | H｜ |
| Victor | H｜\｜\｜\｜ |
| Frank | H｜H｜H｜ |

5）

| Name | Medals |
| :---: | :---: |
| Sarah | H｜H｜｜ |
| Debby | $\\|\\|\\|\\|\\|$ |
| Jerry | $\\|\\|$ |
| Victor | $\\|\\|\\|$ |
| Frank | $\\|$ |

6）

| Name | Medals |
| :---: | :---: |
| Sarah | $H\\|\\|\\|\\|$ |
| Debby | $\\|\\|\\|$ |
| Jerry | $\\|\\|$ |
| Victor | $\\|$ |
| Frank |  |

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

A．

| Name | Medals |
| :---: | :---: |
| Sarah |  |
| Debby | 蜀 |
| Jerry | W We w w w w |
| Victor | 蜀蜀匋濁 |
| Frank | 蜀蜀蜀蜀匋蜀蜀 |

Each ${ }^{W}=1$ medal
C．

| Name | Medals |
| :---: | :---: |
| Sarah | 蜀䍖羄 |
| Debby |  |
| Jerry | 蜀罗蜀蜀蜀 |
| Victor |  |
| Frank |  |

Each ${ }^{\text {Wim }}=1$ medal
E．

| Name | Medals |
| :---: | :---: |
| Sarah |  |
| Debby |  |
| Jerry | 䀛蜀蜀 |
| Victor | 蜀蜀 |
| Frank | W |

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

Each ${ }^{\text {Wix }}=1$ medal
B．

| Name | Medals |
| :---: | :---: |
| Sarah |  |
| Debby | 罗蜀蜀罗罗蜀罟罗蜀 |
| Jerry | Wig \％ |
| Victor | 蜀蜀蜀蜀 |
| Frank | 䍖䍣 |

D．

| Name | Medals |
| :---: | :---: |
| Sarah | 蜀蜀罗蜀 |
| Debby | 䍖蜀 |
| Jerry | 罗蜀罗罗蜀蜀 |
| Victor | 蜀䍖蜀蜀蜀蜀蜀蜀蜀蜀 |
| Frank | 蜀蜀蜀蜀蜀蜀蜀蜀 |

Each ${ }^{\text {Wim }}=1$ medal
F．

| Name | Medals |
| :---: | :---: |
| Sarah |  |
| Debby |  |
| Jerry | 蜀蜀蜀蜀 |
| Victor | 蜀蜀罗匋蜀蜀 |
| Frank |  |

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

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

| Name | Medals |
| :---: | :---: |
| Sarah | H\｜\｜H｜ |
| Debby | $H\\|\\|\\|$ |
| Jerry | $\\|\\|\\|$ |
| Victor | $H\\|\\|$ |
| Frank | $H\\|\\|$ |

2）

| Name | Medals |
| :---: | :---: |
| Sarah | HH HH |
| Debby |  |
| Jerry | H｜II |
| Victor | ｜｜｜ |
| Frank | HH｜｜I |

3）

| Name | Medals |
| :---: | :---: |
| Sarah | $\\|\\|$ |
| Debby | $\\|$ |
| Jerry | $H\\|\\|$ |
| Victor | H｜H｜ |
| Frank | H｜\｜\｜ |

4）

| Name | Medals |
| :---: | :---: |
| Sarah | $\\|\\|$ |
| Debby | H｜\｜\｜\｜ |
| Jerry | H｜ |
| Victor | H｜\｜\｜\｜ |
| Frank | H｜H｜H｜ |

5）

| Name | Medals |
| :---: | :---: |
| Sarah | $\\|\not\\|\\|\\|$ |
| Debby | $\\|H\\|\\|\\|$ |
| Jerry | $\\|\\|$ |
| Victor | $\\|\\|\\|$ |
| Frank | $\\|$ |

6）

| Name | Medals |
| :---: | :---: |
| Sarah | $H\\|\\|\\|\\|$ |
| Debby | $\\|\\|\\|$ |
| Jerry | $\\|\\|$ |
| Victor | $\\|$ |
| Frank |  |

1． H

2．A

3．D

4．C
5. $\qquad$
6. $\qquad$
B．

| Name | Medals |
| :---: | :---: |
| Sarah |  |
| Debby |  |
| Jerry |  |
| Victor | （1 \％w |
| Frank | \％ |

Each ${ }^{\text {Wig }}=1$ medal
C．

| Name | Medals |
| :---: | :---: |
| Sarah | 蜀蜀蜀 |
| Debby |  |
| Jerry |  |
| Victor |  |
| Frank |  |

Each ${ }^{\text {Wim }}=1$ medal
E．

| Name | Medals |
| :---: | :---: |
| Sarah |  |
| Debby |  |
| Jerry | 䀛蜀蜀 |
| Victor | 蜀蜀 |
| Frank | W |

Each ${ }^{\text {WIM }}=1$ medal
D．

| Name | Medals |
| :---: | :---: |
| Sarah | 蜀蜀蜀蜀 |
| Debby | W |
| Jerry | 䍖蜀蜀蜀蜀蜀 |
| Victor |  |
| Frank |  |

Each ${ }^{\text {Wim }}=1$ medal
F．

| Name | Medals |
| :---: | :---: |
| Sarah |  |
| Debby |  |
| Jerry | 蜀蜀置蜀 |
| Victor | 罗蜀䍖蜀蜀蜀 |
| Frank |  |

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

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

Answers

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

2) 

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


| Week | Flights |
| :---: | :---: |
| Week 1 | \||| |
| Week 2 | HH HK |
| Week 3 | H\| |
| Week 4 | H1 |
| Week 5 |  |

4) 

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

5) 

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

6) 

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

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

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

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

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 | 23 |
| Week 3 | 20, $5^{2}$ 20 |
| Week 4 |  |
| Week 5 |  |

Each ${ }^{28}=1$ flight
E.

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

Each $\begin{aligned} 25 \\ \text { flight }\end{aligned}$
B.

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 |  |
| Week 3 |  |
| Week 4 | 25 $5^{23}$ |
| Week 5 |  |

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

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

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

| Week | Flights |
| :---: | :---: |
| Week 1 | 20 25 |
| Week 2 |  |
| Week 3 |  |
| Week 4 |  |
| Week 5 |  |

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

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

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

2）

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

4）

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

5）

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

6）

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

1．A

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

A．

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 | 动晾动动效 |
| Week 3 |  |
| Week 4 |  |
| Week 5 | 2s |

Each ${ }^{25}=1$ flight
C．

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 | 23 |
| Week 3 | 20， $5^{2}$ 20 |
| Week 4 |  |
| Week 5 |  |

Each ${ }^{28}=1$ flight
E．

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

Each $\begin{aligned} 25 \\ \text { flight }\end{aligned}$

B．

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 |  |
| Week 3 |  |
| Week 4 | 25 $5^{23}$ |
| Week 5 |  |

Each ${ }^{2 s}=1$ flight
D．

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

Each ${ }^{25}=1$ flight
F．

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

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

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

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

2）

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

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

4）

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

5）

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

6）

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

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

A．

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

Each ${ }^{2}=1$ flight
C．

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

Each ${ }^{28}=1$ flight
E．

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

Each $\begin{aligned} 25 \\ \text { flight }\end{aligned}$

B．

| Week | Flights |
| :---: | :---: |
| Week 1 | 250 |
| Week 2 |  |
| Week 3 |  |
| Week 4 |  |
| Week 5 |  |

Each ${ }^{25}=1$ flight
D．

| Week | Flights |
| :---: | :---: |
| Week 1 | 28 |
| Week 2 |  |
| Week 3 | 20 ${ }^{2}$ |
| Week 4 |  |
| Week 5 |  |

Each ${ }^{28}=1$ flight
F．

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

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

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

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

2) 

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

3) 

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

4) 

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

5) 

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

6) 

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

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

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

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

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

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

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

Each $\begin{aligned} 25 \\ \text { flight }\end{aligned}$
B.

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

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

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

Each ${ }^{28}=1$ flight
F.

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

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

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

Answers

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

2）

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

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

4）

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

5）

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

6）

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

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

A．

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

Each ${ }^{2}=1$ flight
C．

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 | 23 20 |
| Week 3 | 2s |
| Week 4 |  |
| Week 5 |  |

Each ${ }^{28}=1$ flight
E．

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 | 20 50 |
| Week 3 |  |
| Week 4 | 致动晾动动晾 |
| Week 5 |  |

Each $\begin{aligned} 25 \\ \text { flight }\end{aligned}$

B．

| Week | Flights |
| :---: | :---: |
| Week 1 | 250 |
| Week 2 | 20 5 5 |
| Week 3 |  |
| Week 4 |  |
| Week 5 |  |

Each ${ }^{2 s}=1$ flight
D．

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

Each $=1$ flight
F．

| Week | Flights |
| :---: | :---: |
| Week 1 | 20 28 |
| Week 2 | 23 |
| Week 3 |  |
| Week 4 |  |
| Week 5 |  |

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

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

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

2）

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

4）

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

5）

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

6）

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

1. $\qquad$

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

A．

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

Each ${ }^{25}=1$ flight
C．

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 | 23 20 |
| Week 3 | 2s |
| Week 4 |  |
| Week 5 |  |

Each ${ }^{2}=1$ flight
E．

| Week | Flights |
| :---: | :---: |
| Week 1 |  |
| Week 2 | 20 50 |
| Week 3 |  |
| Week 4 | 致动晾动动晾 |
| Week 5 |  |

Each $=1$ flight

B．

| Week | Flights |
| :---: | :---: |
| Week 1 | 250 |
| Week 2 | 20 5 5 |
| Week 3 |  |
| Week 4 |  |
| Week 5 |  |

Each ${ }^{2 s}=1$ flight
D．

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

Each ${ }^{25}=1$ flight
F．

| Week | Flights |
| :---: | :---: |
| Week 1 | 20 ${ }^{2}$ |
| Week 2 | 23 |
| Week 3 |  |
| Week 4 |  |
| Week 5 |  |

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

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

| Name | Medals |
| :---: | :---: |
| Bianca | $\\|$ |
| Faye | H｜\｜H\｜ |
| Mike | $\\|\\|\\|$ |
| Tom | $\\|\\|\\|$ |
| Jerry | $\\|\\|\\|\\|$ |

2） | Name | Medals |
| :---: | :---: |
| Bianca | $\\|\\|\\|$ |
| Faye | $\\|\\|$ |
| Mike | $\\|\|\\|\|$ |
| Tom | $\\|\\|\\|$ |
| Jerry | $\\|$ |

3）

| Name | Medals |
| :---: | :---: |
| Bianca | HH HH |
| Faye | H |
| Mike | H｜ 11 |
| Tom | H｜I |
| Jerry | H｜ $\mid$｜｜II |

4）

| Name | Medals |
| :---: | :---: |
| Bianca | $\\|$ |
| Faye | $\\|\\|\\|\\|\\|$ |
| Mike | $\\|$ |
| Tom | $\\|\\|$ |
| Jerry | $\\|\\|$ |


| Name | Medals |
| :---: | :---: |
| Bianca | ｜｜｜ |
| Faye | H｜ $\mid 1$ |
| Mike | H｜$\|1\|$ |
| Tom | H |
| Jerry | H｜H｜｜｜｜ |

6）

| Name | Medals |
| :---: | :---: |
| Bianca | H｜H｜｜ |
| Faye | H｜\｜\｜ |
| Mike |  |
| Tom | H｜\｜\｜\｜ |
| Jerry | H｜\｜\｜\｜ |

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

| Name | Medals |
| :---: | :---: |
| Bianca | W |
| Faye |  |
| Mike | \％ |
| Tom |  |
| Jerry | 蜀蜀蜀 |

Each ${ }^{\text {Wion}}=1$ medal
C．

| Name | Medals |
| :---: | :---: |
| Bianca | 蜀䍖蜀蜀蜀蜀蜀蜀蜀蜀 |
| Faye | 䍖蜀罗罗蜀 |
| Mike |  |
| Tom |  |
| Jerry |  |

Each ${ }^{\text {Wion }}=1$ medal
E．

| Name | Medals |
| :---: | :---: |
| Bianca |  |
| Faye |  |
| Mike | W |
| Tom |  |
| Jerry |  |

Each ${ }^{W}$＝ 1 medal
D．

| Name | Medals |
| :---: | :---: |
| Bianca | W |
| Faye |  |
| Mike |  |
| Tom | 蜀 |
| Jerry |  |

Each ${ }^{W}$＝ 1 medal
F．

| Name | Medals |
| :---: | :---: |
| Bianca | 蜀 |
| Faye | 蜀蜀蜀蜀蜀蜀蜀 |
| Mike |  |
| Tom | 蜀罟蜀蜀賋 |
| Jerry |  |

Each ${ }^{W}$＝ 1 medal

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

| Name | Medals |
| :---: | :---: |
| Bianca | $\\|$ |
| Faye | HH\｜H\｜ |
| Mike | $\\|\\|\\|\\|$ |
| Tom | $\\|\\|\\|$ |
| Jerry | $\\|\\|\\|\\|$ |

2）

| Name | Medals |
| :---: | :---: |
| Bianca | $\\|\\|\\|$ |
| Faye | $\\|\\|$ |
| Mike | $\\|\\|\\|$ |
| Tom | $\\|\\|\\|$ |
| Jerry | $\\|$ |

3）

| Name | Medals |
| :---: | :---: |
| Bianca | H｜H｜ |
| Faye | H｜ |
| Mike | H｜｜｜｜ |
| Tom | H｜｜ |
| Jerry | H｜｜｜｜ |

4）

| Name | Medals |
| :---: | :---: |
| Bianca | $\\|$ |
| Faye | $\\|\\|\\|\\|\\|$ |
| Mike | $\\|$ |
| Tom | $\\|\\|$ |
| Jerry | $\\|\\|$ |

5）

| Name | Medals |
| :---: | :---: |
| Bianca | $\\|\\|\\|$ |
| Faye | $H\\|\\|$ |
| Mike | $\\|H\\| \\|$ |
| Tom | $H \\|$ |
| Jerry | $H\\|\\|\\|\\|$ |

6）

| Name | Medals |
| :---: | :---: |
| Bianca | HH HK |
| Faye | HHII |
| Mike |  |
| Tom | H｜ $\mid$｜｜ |
| Jerry | H｜｜｜｜｜ |

1. $\qquad$

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

B．

| Name | Medals |
| :---: | :---: |
| Bianca | 罗蜀 |
| Faye |  |
| Mike | \％ |
| Tom | 蜀賋蜀蜀 |
| Jerry | 蜀罗蜀 |

Each 䍘 $=1$ medal
C．

| Name | Medals |
| :---: | :---: |
| Bianca |  |
| Faye |  |
| Mike |  |
| Tom |  |
| Jerry |  |

Each ${ }^{\text {Wion }}=1$ medal
E．

| Name | Medals |
| :---: | :---: |
| Bianca |  |
| Faye |  |
| Mike | W |
| Tom |  |
| Jerry |  |

Each ${ }^{W}=1$ medal
D．

| Name | Medals |
| :---: | :---: |
| Bianca | 罗蜀 |
| Faye |  |
| Mike |  |
| Tom | 蜀 |
| Jerry |  |

Each ${ }^{W}$＝ 1 medal
F．

| Name | Medals |
| :---: | :---: |
| Bianca | 蜀蜀蜀蜀 |
| Faye |  |
| Mike |  |
| Tom | 蜀賋蜀蜀賋 |
| Jerry |  |

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

