Matching Pictographs to Charts
Name:
Determine which pictograph best represents the information in the chart.

1) | Month | Cats Sold |
| :---: | :---: |
| June | 24 |
| July | 56 |
| August | 8 |
| September | 32 |
| October | 40 |
2) | Month | Cats Sold |
| :---: | :---: |
| June | 48 |
| July | 40 |
| August | 24 |
| September | 32 |
| October | 64 |

Answers
4)

| Month | Cats Sold |
| :---: | :---: |
| June | 56 |
| July | 32 |
| August | 24 |
| September | 40 |
| October | 80 |

5) 

| Month | Cats Sold |
| :---: | :---: |
| June | 32 |
| July | 48 |
| August | 80 |
| September | 16 |
| October | 8 |

3) | Month | Cats Sold |
| :---: | :---: |
| June | 16 |
| July | 8 |
| August | 56 |
| September | 48 |
| October | 24 |
4) 

| Month | Cats Sold |
| :---: | :---: |
| June | 24 |
| July | 80 |
| August | 48 |
| September | 56 |
| October | 32 |

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

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

Each ${ }^{\mathbf{6}=8}$ cat


Each ${ }^{\mathbf{6}}=8$ cat

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

Each ${ }^{4}=8$ cat

Matching Pictographs to Charts
Name: Answer Key
Determine which pictograph best represents the information in the chart.

1) | Month | Cats Sold |
| :---: | :---: |
| June | 24 |
| July | 56 |
| August | 8 |
| September | 32 |
| October | 40 |
2) | Month | Cats Sold |
| :---: | :---: |
| June | 48 |
| July | 40 |
| August | 24 |
| September | 32 |
| October | 64 |
3) | Month | Cats Sold |
| :---: | :---: |
| June | 16 |
| July | 8 |
| August | 56 |
| September | 48 |
| October | 24 |
4) 

| Month | Cats Sold |
| :---: | :---: |
| June | 56 |
| July | 32 |
| August | 24 |
| September | 40 |
| October | 80 |

5) 

| Month | Cats Sold |
| :---: | :---: |
| June | 32 |
| July | 48 |
| August | 80 |
| September | 16 |
| October | 8 |

6) 

| Month | Cats Sold |
| :---: | :---: |
| June | 24 |
| July | 80 |
| August | 48 |
| September | 56 |
| October | 32 |

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

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

Each $=8$ cat
Each ${ }^{6}=8$ cat

C. | Month | Cats Sold |
| :---: | :--- |
| June | $\mathbf{4}$ |
| July | $\mathbf{4}$ |
| August | $\mathbf{4 x} \times \mathbf{4 x} \times 4$ |
| September | $\times 4 \times 4 \times 4$ |
| October | $\mathbf{4} \times 4$ |

Each ${ }^{4}=8$ cat
E.

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

Each =8 cat

D. | Month | Cats Sold |
| :---: | :---: |
| June |  |
| July |  |
| August | 4 |
| September | October |
| O |  |

Each $=8$ cat

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

Each ${ }^{\mathbf{4}}=8$ cat

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

| Name | Medals <br> Earned |
| :---: | :---: |
| Robin | 70 |
| Haley | 35 |
| Frank | 21 |
| Paul | 7 |
| Jerry | 49 |

2）

| Name | Medals <br> Earned |
| :---: | :---: |
| Robin | 21 |
| Haley | 14 |
| Frank | 42 |
| Paul | 28 |
| Jerry | 63 |

4）

| Name | Medals <br> Earned |
| :---: | :---: |
| Robin | 7 |
| Haley | 63 |
| Frank | 35 |
| Paul | 28 |
| Jerry | 21 |

5）

| Name | Medals <br> Earned |
| :---: | :---: |
| Robin | 49 |
| Haley | 14 |
| Frank | 70 |
| Paul | 28 |
| Jerry | 35 |

3）

| Name | Medals <br> Earned |
| :---: | :---: |
| Robin | 42 |
| Haley | 21 |
| Frank | 28 |
| Paul | 35 |
| Jerry | 14 |

6）

| Name | Medals <br> Earned |
| :---: | :---: |
| Robin | 14 |
| Haley | 35 |
| Frank | 7 |
| Paul | 49 |
| Jerry | 28 |

Answers

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

| Name | Medals Earned |
| :---: | :---: |
| Robin |  |
| Haley | 罗蜀 |
| Frank |  |
| Paul | 蜀蜀蜀蜀 |
| Jerry | 䍖蜀罗蜀蜀 |

Each ${ }^{\text {Wim }}=7$ medal
D．

| Name | Medals Earned |
| :---: | :---: |
| Robin |  |
| Haley |  |
| Frank | 蜀蜀蜀 |
| Paul | 蜀 |
| Jerry |  |

Each ${ }^{\text {Wig }}=7$ medal
F．

| Name | Medals Earned |
| :---: | :---: |
| Robin | 蜀蜀蜀 |
| Haley | 罗蜀 |
| Frank | 蜀蜀罗蜀蜀賋 |
| Paul | 蜀蜀罗蜀 |
| Jerry | 罗蜀蜀罟蜀蜀賋蜀蜀 |

Each ${ }^{W}=7$ medal

Matching Pictographs to Charts
Name: Answer Key
Determine which pictograph best represents the information in the chart.
1)

| Name | Medals <br> Earned |
| :---: | :---: |
| Robin | 70 |
| Haley | 35 |
| Frank | 21 |
| Paul | 7 |
| Jerry | 49 |

2) 

| Name | Medals <br> Earned |
| :---: | :---: |
| Robin | 21 |
| Haley | 14 |
| Frank | 42 |
| Paul | 28 |
| Jerry | 63 |

4) 

| Name | Medals <br> Earned |
| :---: | :---: |
| Robin | 7 |
| Haley | 63 |
| Frank | 35 |
| Paul | 28 |
| Jerry | 21 |

5) 

| Name | Medals <br> Earned |
| :---: | :---: |
| Robin | 49 |
| Haley | 14 |
| Frank | 70 |
| Paul | 28 |
| Jerry | 35 |

3) 

| Name | Medals <br> Earned |
| :---: | :---: |
| Robin | 42 |
| Haley | 21 |
| Frank | 28 |
| Paul | 35 |
| Jerry | 14 |

6) 

| Name | Medals <br> Earned |
| :---: | :---: |
| Robin | 14 |
| Haley | 35 |
| Frank | 7 |
| Paul | 49 |
| Jerry | 28 |

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

| Name | Medals Earned |
| :---: | :---: |
| Robin |  |
| Haley | \% W |
| Frank |  |
| Paul |  |
| Jerry |  |

Each ${ }^{\mathrm{W}}=7$ medal
D.

| Name | Medals Earned |
| :---: | :---: |
| Robin |  |
| Haley |  |
| Frank |  |
| Paul | \% |
| Jerry |  |

Each ${ }^{\mathbb{W}}=7$ medal
F.

| Name | Medals Earned |
| :---: | :---: |
| Robin |  |
| Haley | \% ${ }^{\text {\% }}$ |
| Frank |  |
| Paul | \% w w w |
| Jerry |  |

Each ${ }^{\mathbb{O}}=7$ medal

Determine which pictograph best represents the information in the chart.

1) | Store | Movies Sold |
| :---: | :---: |
| DVD World | 10 |
| Movies Etc | 60 |
| Video Hut | 80 |
| Dvd Shop | 40 |
| Cinema Hut | 20 |

| Store | Movies Sold |
| :---: | :---: |
| DVD World | 50 |
| Movies Etc | 100 |
| Video Hut | 60 |
| Dvd Shop | 70 |
| Cinema Hut | 20 |

3) | Store | Movies Sold |
| :---: | :---: |
| DVD World | 70 |
| Movies Etc | 30 |
| Video Hut | 100 |
| Dvd Shop | 20 |
| Cinema Hut | 10 |
4) 

| Store | Movies Sold |
| :---: | :---: |
| DVD World | 40 |
| Movies Etc | 50 |
| Video Hut | 30 |
| Dvd Shop | 60 |
| Cinema Hut | 70 |

5) 

| Store | Movies Sold |
| :---: | :---: |
| DVD World | 60 |
| Movies Etc | 80 |
| Video Hut | 100 |
| Dvd Shop | 70 |
| Cinema Hut | 90 |

6) 

| Store | Movies Sold |
| :---: | :---: |
| DVD World | 80 |
| Movies Etc | 100 |
| Video Hut | 60 |
| Dvd Shop | 40 |
| Cinema Hut | 90 |

Answers

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

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

Each $\left.{ }^{( }\right)=10$ movie sold
C.

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

Each ${ }^{\circledR}=10$ movie sold
E.

| Store | Movies Sold |
| :---: | :---: |
| DVD World | ๑๑๑๑๑๑) |
| Movies Etc | ©(๑) (๑) ๑๑๑ |
| Video Hut | -(๑)(๑)(๑)(๑) |
| Dvd Shop | -®(๑)(๑) |
| Cinema Hut | -()๑๑๑๑๑๑ |

Each ${ }^{\circledR}=10$ movie sold


Each ${ }^{\circledR}=10$ movie sold

D. | Store | Movies Sold |
| :--- | :--- |
| DVD World | ๑๑๑๑๑๑๑ |
| Movies Etc | ๑๑๑ |
| Video Hut | ๑๑๑๑๑๑๑๑๑๑) |
| Dvd Shop | ๑๑ |
| Cinema Hut |  |

Each ${ }^{\odot}=10$ movie sold
F.

| Store | Movies Sold |
| :---: | :---: |
| DVD World | -(๑)๑๑๑๑๑( |
| Movies Etc | -(๑)(๑)(๑)(๑) |
| Video Hut | -(®)(๑)( |
| Dvd Shop | -®๑๐ |
| Cinema Hut |  |

Each ${ }^{\bullet}=10$ movie sold

Determine which pictograph best represents the information in the chart.

1) | Store | Movies Sold |
| :---: | :---: |
| DVD World | 10 |
| Movies Etc | 60 |
| Video Hut | 80 |
| Dvd Shop | 40 |
| Cinema Hut | 20 |

| Store | Movies Sold |
| :---: | :---: |
| DVD World | 50 |
| Movies Etc | 100 |
| Video Hut | 60 |
| Dvd Shop | 70 |
| Cinema Hut | 20 |

3) 

| Store | Movies Sold |
| :---: | :---: |
| DVD World | 70 |
| Movies Etc | 30 |
| Video Hut | 100 |
| Dvd Shop | 20 |
| Cinema Hut | 10 |

4) 

| Store | Movies Sold |
| :---: | :---: |
| DVD World | 40 |
| Movies Etc | 50 |
| Video Hut | 30 |
| Dvd Shop | 60 |
| Cinema Hut | 70 |

5) 

| Store | Movies Sold |
| :---: | :---: |
| DVD World | 60 |
| Movies Etc | 80 |
| Video Hut | 100 |
| Dvd Shop | 70 |
| Cinema Hut | 90 |

6) 

| Store | Movies Sold |
| :---: | :---: |
| DVD World | 80 |
| Movies Etc | 100 |
| Video Hut | 60 |
| Dvd Shop | 40 |
| Cinema Hut | 90 |

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

| Store | Movies Sold |
| :---: | :---: |
| DVD World | ©๑๐(๑) |
| Movies Etc | (®) (®) |
| Video Hut | (๑) () |
| Dvd Shop | (๑๑๑๑๑๑() |
| Cinema Hut | ©๑(๑)(๑)( |

Each © $=10$ movie sold
Each ${ }^{\bullet}=10$ movie sold

| Store | Movies Sold |
| :---: | :---: |
| DVD World | -๑(๑)๑๑๑๑ |
| Movies Etc | (®) ( |
| Video Hut | -(๑)(๑)(๑)(๑) |
| Dvd Shop | ©() |
| Cinema Hut | - |

Each $\left.{ }^{( }\right)=10$ movie sold

Each ${ }^{\circledR}=10$ movie sold

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

| Location | Pictures <br> Taken |
| :---: | :---: |
| Zoo | 16 |
| Fair | 8 |
| Home | 56 |
| School | 48 |
| Party | 64 |

2）

| Location | Pictures <br> Taken |
| :---: | :---: |
| Zoo | 64 |
| Fair | 48 |
| Home | 80 |
| School | 8 |
| Party | 56 |

4）

| Location | Pictures <br> Taken |
| :---: | :---: |
| Zoo | 16 |
| Fair | 8 |
| Home | 64 |
| School | 24 |
| Party | 72 |

5）

| Location | Pictures <br> Taken |
| :---: | :---: |
| Zoo | 64 |
| Fair | 80 |
| Home | 24 |
| School | 72 |
| Party | 8 |

3）

| Location | Pictures <br> Taken |
| :---: | :---: |
| Zoo | 24 |
| Fair | 16 |
| Home | 64 |
| School | 8 |
| Party | 48 |

6）

| Location | Pictures <br> Taken |
| :---: | :---: |
| Zoo | 32 |
| Fair | 64 |
| Home | 40 |
| School | 56 |
| Party | 80 |

Answers

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

| Location | Pictures Taken |
| :---: | :---: |
| Zoo | 回 |
| Fair | $\square$ |
| Home |  |
| School | 昍日 |
| Party |  |

Each $\quad=8$ picture
D．

| Location | Pictures Taken |
| :---: | :---: |
| Zoo | 回 |
| Fair | $\square$ |
| Home | 8日crage |
| School | E日crer |
| Party |  |

Each $\square=8$ picture
F．

| Location | Pictures Taken |
| :---: | :---: |
| Zoo |  |
| Fair | ［日大日日里 |
| Home |  |
| School | $\square$ |
| Party |  |

Each $\square=8$ picture

Matching Pictographs to Charts
Name：Answer Key
Determine which pictograph best represents the information in the chart．
1）

| Location | Pictures <br> Taken |
| :---: | :---: |
| Zoo | 16 |
| Fair | 8 |
| Home | 56 |
| School | 48 |
| Party | 64 |

2）

| Location | Pictures <br> Taken |
| :---: | :---: |
| Zoo | 64 |
| Fair | 48 |
| Home | 80 |
| School | 8 |
| Party | 56 |

4）

| Location | Pictures <br> Taken |
| :---: | :---: |
| Zoo | 16 |
| Fair | 8 |
| Home | 64 |
| School | 24 |
| Party | 72 |

5）

| Location | Pictures <br> Taken |
| :---: | :---: |
| Zoo | 64 |
| Fair | 80 |
| Home | 24 |
| School | 72 |
| Party | 8 |

3）

| Location | Pictures <br> Taken |
| :---: | :---: |
| Zoo | 24 |
| Fair | 16 |
| Home | 64 |
| School | 8 |
| Party | 48 |

6）

| Location | Pictures <br> Taken |
| :---: | :---: |
| Zoo | 32 |
| Fair | 64 |
| Home | 40 |
| School | 56 |
| Party | 80 |

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

B．

| Location | Pictures Taken |
| :---: | :---: |
| Zoo | 日 |
| Fair | $\square$ |
| Home |  |
| School | 日日日 |
| Party |  |

Each $\square=8$ picture
Each $\quad=8$ picture
D．

| Location | Pictures Taken |
| :---: | :---: |
| Zoo | － |
| Fair | $\square$ |
| Home | E日crara |
| School | 日明日可 |
| Party |  |

Each $\square=8$ picture

E．

| Location | Pictures Taken |
| :---: | :---: |
| Zoo |  |
| Fair |  |
| Home | $\square \square \square$ |
| School | 日日日日日日日日日 |
| Party | $\square$ |

Each $\square=8$ picture

F．

| Location | Pictures Taken |
| :---: | :---: |
| Zoo | － |
| Fair |  |
| Home |  |
| School | $\square$ |
| Party |  |

Each ${ }^{-1}=8$ picture

Matching Pictographs to Charts
Name：
Determine which pictograph best represents the information in the chart．
1）

| Name | Medals <br> Earned |
| :---: | :---: |
| Emily | 10 |
| Amy | 35 |
| Roger | 15 |
| Dave | 30 |
| Sam | 25 |

2）

| Name | Medals <br> Earned |
| :---: | :---: |
| Emily | 40 |
| Amy | 5 |
| Roger | 35 |
| Dave | 15 |
| Sam | 20 |

4）

| Name | Medals <br> Earned |
| :---: | :---: |
| Emily | 45 |
| Amy | 50 |
| Roger | 40 |
| Dave | 5 |
| Sam | 35 |

5）

| Name | Medals <br> Earned |
| :---: | :---: |
| Emily | 15 |
| Amy | 30 |
| Roger | 20 |
| Dave | 10 |
| Sam | 35 |

3）

| Name | Medals <br> Earned |
| :---: | :---: |
| Emily | 15 |
| Amy | 20 |
| Roger | 30 |
| Dave | 10 |
| Sam | 25 |

6） \begin{tabular}{|c|c|}

\hline Name \& | Medals |
| :---: |
| Earned | \\

\hline Emily \& 40 \\
\hline Amy \& 50 \\
\hline Roger \& 30 \\
\hline Dave \& 10 \\
\hline Sam \& 45 \\
\hline
\end{tabular}

Answers

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

| Name | Medals Earned |
| :---: | :---: |
| Emily |  |
| Amy |  |
| Roger |  |
| Dave | \％${ }^{\text {d }}$ |
| Sam |  |

Each ${ }^{W}=5$ medal
F．

| Name | Medals Earned |
| :---: | :---: |
| Emily |  |
| Amy |  |
| Roger |  |
| Dave | 罗罗罗罗罗罗 |
| Sam |  |

Each ${ }^{\mathbb{W}}=5$ medal
B．

| Name | Medals Earned |
| :---: | :---: |
| Emily |  |
| Amy | \％ |
| Roger |  |
| Dave | 罒 |
| Sam | ． |

Each ${ }^{\text {W }}=5$ medal
C．

| Name | Medals Earned |
| :---: | :---: |
| Emily | 罗 |
| Amy | W／w |
| Roger | W \％\％\％w w |
| Dave | \％\％ |
| Sam | \％w |

Each ${ }^{\mathbb{W}}=5$ medal

E．

| Name | Medals Earned |
| :---: | :---: |
| Emily | 罗． |
| Amy | \％\％\％\％\％\％ |
| Roger |  |
| Dave | \％ |
| Sam | 罗罗罗罗罗罗罗 |

Matching Pictographs to Charts
Name：Answer Key
Answers
1）

| Name | Medals <br> Earned |
| :---: | :---: |
| Emily | 10 |
| Amy | 35 |
| Roger | 15 |
| Dave | 30 |
| Sam | 25 |

2）

| Name | Medals <br> Earned |
| :---: | :---: |
| Emily | 40 |
| Amy | 5 |
| Roger | 35 |
| Dave | 15 |
| Sam | 20 |

4）

| Name | Medals <br> Earned |
| :---: | :---: |
| Emily | 45 |
| Amy | 50 |
| Roger | 40 |
| Dave | 5 |
| Sam | 35 |

5）

| Name | Medals <br> Earned |
| :---: | :---: |
| Emily | 15 |
| Amy | 30 |
| Roger | 20 |
| Dave | 10 |
| Sam | 35 |

3）

| Name | Medals <br> Earned |
| :---: | :---: |
| Emily | 15 |
| Amy | 20 |
| Roger | 30 |
| Dave | 10 |
| Sam | 25 |

6）

| Name | Medals <br> Earned |
| :---: | :---: |
| Emily | 40 |
| Amy | 50 |
| Roger | 30 |
| Dave | 10 |
| Sam | 45 |

1. $\qquad$
2. $\qquad$
3. $\qquad$

4． $\mathbf{A}$

5．E
6.

D
B．

| Name | Medals Earned |
| :---: | :---: |
| Emily |  |
| Amy | W |
| Roger |  |
| Dave | W\％ |
| Sam | 罗罗罗蜀 |

Each $\mathbb{V}^{W}=5$ medal
D．

| Name | Medals Earned |
| :---: | :---: |
| Emily | 罗罗罗罗罗罗罗罗 |
| Amy |  |
| Roger |  |
| Dave |  |
| Sam |  |

Each ${ }^{6}$ ． 5 medal
Each ${ }^{\text {Wig }}=5$ medal
F．

| Name | Medals Earned |
| :---: | :---: |
| Emily | 䍖䍖 |
| Amy | 蜀蜀賋蜀蜀賋蜀 |
| Roger | 蜀罗㑩 |
| Dave |  |
| Sam | 罗罗 罗罗罗 |

Each ${ }^{\mathbb{W}}=5$ medal

Each ${ }^{W}=5$ medal

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

| Gamer | Games <br> Beaten |
| :---: | :---: |
| Sarah | 45 |
| Debby | 9 |
| Jerry | 81 |
| Victor | 54 |
| Frank | 72 |

2) 

| Gamer | Games <br> Beaten |
| :---: | :---: |
| Sarah | 81 |
| Debby | 72 |
| Jerry | 9 |
| Victor | 36 |
| Frank | 18 |

4) 

| Gamer | Games <br> Beaten |
| :---: | :---: |
| Sarah | 72 |
| Debby | 81 |
| Jerry | 18 |
| Victor | 45 |
| Frank | 9 |

5) 

| Gamer | Games <br> Beaten |
| :---: | :---: |
| Sarah | 72 |
| Debby | 45 |
| Jerry | 27 |
| Victor | 36 |
| Frank | 9 |

3) 

| Gamer | Games <br> Beaten |
| :---: | :---: |
| Sarah | 45 |
| Debby | 18 |
| Jerry | 81 |
| Victor | 72 |
| Frank | 63 |

6) 

| Gamer | Games <br> Beaten |
| :---: | :---: |
| Sarah | 36 |
| Debby | 18 |
| Jerry | 54 |
| Victor | 9 |
| Frank | 63 |

Answers

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

| Gamer | Games Beaten |
| :---: | :--- |
| Sarah | AMMA |
| Debby | AM |
| Jerry | AMMMMA |
| Victor | A |
| Frank | AMMMMAM |

Each $\boldsymbol{m}=9$ game
D.

| Gamer | Games Beaten |
| :---: | :---: |
| Sarah | AmAMA |
| Debby | A |
| Jerry | MAMAMMAMA |
| Victor | MAMAMA |
| Frank | AMAMAMAM |

Each $\boldsymbol{M}=9$ game
F.

| Gamer | Games Beaten |
| :---: | :---: |
| Sarah | Ammam |
| Debby | Am |
| Jerry | MAMAMMAMA |
| Victor | AMAMAMAM |
| Frank | AMAMAMA |

Each $\boldsymbol{M}=9$ game

Matching Pictographs to Charts Name: Answer Key
Determine which pictograph best represents the information in the chart.
1)

| Gamer | Games <br> Beaten |
| :---: | :---: |
| Sarah | 45 |
| Debby | 9 |
| Jerry | 81 |
| Victor | 54 |
| Frank | 72 |

2) 

| Gamer | Games <br> Beaten |
| :---: | :---: |
| Sarah | 81 |
| Debby | 72 |
| Jerry | 9 |
| Victor | 36 |
| Frank | 18 |

4) 

| Gamer | Games <br> Beaten |
| :---: | :---: |
| Sarah | 72 |
| Debby | 81 |
| Jerry | 18 |
| Victor | 45 |
| Frank | 9 |

5) 

| Gamer | Games <br> Beaten |
| :---: | :---: |
| Sarah | 72 |
| Debby | 45 |
| Jerry | 27 |
| Victor | 36 |
| Frank | 9 |

3) 

| Gamer | Games <br> Beaten |
| :---: | :---: |
| Sarah | 45 |
| Debby | 18 |
| Jerry | 81 |
| Victor | 72 |
| Frank | 63 |

6) 

| Gamer | Games <br> Beaten |
| :---: | :---: |
| Sarah | 36 |
| Debby | 18 |
| Jerry | 54 |
| Victor | 9 |
| Frank | 63 |

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

| Gamer | Games Beaten |
| :---: | :---: |
| Sarah | mama |
| Debby | ma |
| Jerry | mamama |
| Victor | a |
| Frank | Mmamman |

Each $\boldsymbol{m}=9$ game
D.

| Gamer | Games Beaten |
| :---: | :---: |
| Sarah | mamma |
| Debby | a |
| Jerry | mamamamam |
| Victor | mammam |
| Frank | mammamam |

Each $\boldsymbol{m}=9$ game
F.

| Gamer | Games Beaten |
| :---: | :---: |
| Sarah | mamam |
| Debby | ma |
| Jerry | ma |
| Victor | mamamam |
| Frank | mamamam |

Each $\boldsymbol{m}=9$ game

Each $\boldsymbol{m}=9$ game
E.

| Gamer | Games Beaten |
| :---: | :---: |
| Sarah | mamamama |
| Debby | mamam |
| Jerry | mam |
| Victor | mama |
| Frank | A |



Math

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

| Store | Movies Sold |
| :---: | :---: |
| DVD World | 21 |
| Movies Etc | 63 |
| Video Hut | 70 |
| Dvd Shop | 14 |
| Cinema Hut | 56 |

2) 

| Store | Movies Sold |
| :---: | :---: |
| DVD World | 21 |
| Movies Etc | 56 |
| Video Hut | 42 |
| Dvd Shop | 49 |
| Cinema Hut | 63 |

3) 

| Store | Movies Sold |
| :---: | :---: |
| DVD World | 21 |
| Movies Etc | 7 |
| Video Hut | 42 |
| Dvd Shop | 35 |
| Cinema Hut | 28 |

4) 

| Store | Movies Sold |
| :---: | :---: |
| DVD World | 14 |
| Movies Etc | 7 |
| Video Hut | 63 |
| Dvd Shop | 42 |
| Cinema Hut | 49 |

5) 

| Store | Movies Sold |
| :---: | :---: |
| DVD World | 14 |
| Movies Etc | 63 |
| Video Hut | 49 |
| Dvd Shop | 42 |
| Cinema Hut | 56 |

6) 

| Store | Movies Sold |
| :---: | :---: |
| DVD World | 56 |
| Movies Etc | 21 |
| Video Hut | 35 |
| Dvd Shop | 63 |
| Cinema Hut | 42 |

Answers

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

Each ${ }^{\bullet}$ = 7 movie sold
C.

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

Each ${ }^{\text {© }}=7$ movie sold
E.

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

Each ${ }^{\bullet}=7$ movie sold

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

A.
B.

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

Each ${ }^{(6)}=7$ movie sold

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

Each ${ }^{\ominus}=7$ movie sold

Each ${ }^{(6)} 7$ movie sold
D.

Determine which pictograph best represents the information in the chart.

1) | Store | Movies Sold |
| :---: | :---: |
| DVD World | 21 |
| Movies Etc | 63 |
| Video Hut | 70 |
| Dvd Shop | 14 |
| Cinema Hut | 56 |
2) 

| Store | Movies Sold |
| :---: | :---: |
| DVD World | 21 |
| Movies Etc | 56 |
| Video Hut | 42 |
| Dvd Shop | 49 |
| Cinema Hut | 63 |

3) 

| Store | Movies Sold |
| :---: | :---: |
| DVD World | 21 |
| Movies Etc | 7 |
| Video Hut | 42 |
| Dvd Shop | 35 |
| Cinema Hut | 28 |

4) 

| Store | Movies Sold |
| :---: | :---: |
| DVD World | 14 |
| Movies Etc | 7 |
| Video Hut | 63 |
| Dvd Shop | 42 |
| Cinema Hut | 49 |

5) 

| Store | Movies Sold |
| :---: | :---: |
| DVD World | 14 |
| Movies Etc | 63 |
| Video Hut | 49 |
| Dvd Shop | 42 |
| Cinema Hut | 56 |

6) 

| Store | Movies Sold |
| :---: | :---: |
| DVD World | 56 |
| Movies Etc | 21 |
| Video Hut | 35 |
| Dvd Shop | 63 |
| Cinema Hut | 42 |

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

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

Each ${ }^{\ominus}=7$ movie sold
C.

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

Each ${ }^{\ominus}=7$ movie sold
E.

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

Each ${ }^{(6)}=7$ movie sold
B.

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

Each ${ }^{\bullet}=7$ movie sold

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

Each ${ }^{\ominus}=7$ movie sold

Each $\left.{ }^{( }\right)=7$ movie sold

Determine which pictograph best represents the information in the chart.

1) | Name | Books Read |
| :---: | :---: |
| Tiffany | 7 |
| Janet | 6 |
| Luke | 3 |
| Dave | 5 |
| Edward | 8 |
2) | Name | Books Read |
| :---: | :---: |
| Tiffany | 9 |
| Janet | 10 |
| Luke | 1 |
| Dave | 8 |
| Edward | 2 |

Answers
4)

| Name | Books Read |
| :---: | :---: |
| Tiffany | 9 |
| Janet | 1 |
| Luke | 8 |
| Dave | 5 |
| Edward | 7 |

5) 

| Name | Books Read |
| :---: | :---: |
| Tiffany | 2 |
| Janet | 5 |
| Luke | 8 |
| Dave | 1 |
| Edward | 4 |

3) | Name | Books Read |
| :---: | :---: |
| Tiffany | 8 |
| Janet | 4 |
| Luke | 5 |
| Dave | 10 |
| Edward | 2 |
4) 

| Name | Books Read |
| :---: | :---: |
| Tiffany | 4 |
| Janet | 3 |
| Luke | 8 |
| Dave | 6 |
| Edward | 1 |

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

| Name | Books Read |
| :---: | :--- |
| Tiffany |  |
| Janet |  |
| Luke |  |
| Dave | $\mathbf{m}$ |
| Edward | $\mathbf{m}$ |

Each ${ }^{\boldsymbol{m}}=1$ book read
D.

| Name | Books Read |
| :---: | :--- |
| Tiffany |  |
| Janet |  |
| Luke |  |
| Dave |  |
| Edward |  |

Each $=1$ book read
F.

| Name | Books Read |
| :---: | :--- |
| Tiffany |  |
| Janet |  |
| Luke |  |
| Dave |  |
| Edward |  |

Each $=1$ book read

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

| Name | Books Read |
| :---: | :---: |
| Tiffany | 7 |
| Janet | 6 |
| Luke | 3 |
| Dave | 5 |
| Edward | 8 |

2) 

| Name | Books Read |
| :---: | :---: |
| Tiffany | 9 |
| Janet | 10 |
| Luke | 1 |
| Dave | 8 |
| Edward | 2 |

3) 

| Name | Books Read |
| :---: | :---: |
| Tiffany | 8 |
| Janet | 4 |
| Luke | 5 |
| Dave | 10 |
| Edward | 2 |

4) 

| Name | Books Read |
| :---: | :---: |
| Tiffany | 9 |
| Janet | 1 |
| Luke | 8 |
| Dave | 5 |
| Edward | 7 |

5) 

| Name | Books Read |
| :---: | :---: |
| Tiffany | 2 |
| Janet | 5 |
| Luke | 8 |
| Dave | 1 |
| Edward | 4 |

6) 

| Name | Books Read |
| :---: | :---: |
| Tiffany | 4 |
| Janet | 3 |
| Luke | 8 |
| Dave | 6 |
| Edward | 1 |

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

| Name | Books Read |
| :---: | :--- |
| Tiffany |  |
| Janet |  |
| Luke |  |
| Dave |  |
| Edward |  |

Each $\boldsymbol{=}=1$ book read
C.

| Name | Books Read |
| :---: | :--- |
| Tiffany |  |
| Janet |  |
| Luke |  |
| Dave |  |
| Edward |  |

Each $\boldsymbol{=} 1$ book read
E.

| Name | Books Read |
| :---: | :--- |
| Tiffany |  |
| Janet |  |
| Luke |  |
| Dave |  |
| Edward |  |

Each $=1$ book read
B.

| Name | Books Read |
| :---: | :--- |
| Tiffany |  |
| Janet |  |
| Luke |  |
| Dave |  |
| Edward |  |

Each ${ }^{\boldsymbol{m}}=1$ book read
D.

| Name | Books Read |
| :---: | :--- |
| Tiffany |  |
| Janet |  |
| Luke |  |
| Dave |  |
| Edward |  |

Each $\boldsymbol{=}=1$ book read
F.

| Name | Books Read |
| :---: | :--- |
| Tiffany |  |
| Janet |  |
| Luke |  |
| Dave |  |
| Edward |  |

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

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

| Name | Medals <br> Earned |
| :---: | :---: |
| Haley | 4 |
| Bianca | 10 |
| Tom | 8 |
| Dave | 6 |
| Luke | 18 |

2）

| Name | Medals <br> Earned |
| :---: | :---: |
| Haley | 14 |
| Bianca | 10 |
| Tom | 20 |
| Dave | 4 |
| Luke | 16 |

4）

| Name | Medals <br> Earned |
| :---: | :---: |
| Haley | 6 |
| Bianca | 2 |
| Tom | 16 |
| Dave | 8 |
| Luke | 14 |

5）

| Name | Medals <br> Earned |
| :---: | :---: |
| Haley | 16 |
| Bianca | 6 |
| Tom | 2 |
| Dave | 8 |
| Luke | 14 |

3）

| Name | Medals <br> Earned |
| :---: | :---: |
| Haley | 12 |
| Bianca | 8 |
| Tom | 16 |
| Dave | 4 |
| Luke | 6 |

6）

| Name | Medals <br> Earned |
| :---: | :---: |
| Haley | 18 |
| Bianca | 16 |
| Tom | 6 |
| Dave | 20 |
| Luke | 4 |

Answers

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

| Name | Medals Earned |
| :---: | :---: |
| Haley |  |
| Bianca | 蜀 蜀䍖蜀 |
| Tom |  |
| Dave | W\％ |
| Luke | 罭 |

Each ${ }^{W}=2$ medal
D．

| Name | Medals Earned |
| :---: | :---: |
| Haley |  |
| Bianca |  |
| Tom |  |
| Dave | We |
| Luke |  |

Each ${ }^{W}$＝ 2 medal
F．

| Name | Medals Earned |
| :---: | :---: |
| Haley | W\％ |
| Bianca | 䍖 |
| Tom | 嗗蜀蜀罗蜀蜀罗蜀 |
| Dave | 罗罗罗罗 |
| Luke | 蜀蜀蜀蜀蜀蜀蜀 |

Each $\mathbb{W}^{W}=2$ medal

Name：Answer Key
Determine which pictograph best represents the information in the chart．
1）

| Name | Medals <br> Earned |
| :---: | :---: |
| Haley | 4 |
| Bianca | 10 |
| Tom | 8 |
| Dave | 6 |
| Luke | 18 |

2）

| Name | Medals <br> Earned |
| :---: | :---: |
| Haley | 14 |
| Bianca | 10 |
| Tom | 20 |
| Dave | 4 |
| Luke | 16 |

4）

| Name | Medals <br> Earned |
| :---: | :---: |
| Haley | 6 |
| Bianca | 2 |
| Tom | 16 |
| Dave | 8 |
| Luke | 14 |

5）

| Name | Medals <br> Earned |
| :---: | :---: |
| Haley | 16 |
| Bianca | 6 |
| Tom | 2 |
| Dave | 8 |
| Luke | 14 |

3）

| Name | Medals <br> Earned |
| :---: | :---: |
| Haley | 12 |
| Bianca | 8 |
| Tom | 16 |
| Dave | 4 |
| Luke | 6 |

6）

| Name | Medals <br> Earned |
| :---: | :---: |
| Haley | 18 |
| Bianca | 16 |
| Tom | 6 |
| Dave | 20 |
| Luke | 4 |

1． $\mathbf{E}$
2. $\qquad$
3. $\qquad$

4 $\qquad$
5．A
6. $\qquad$

B．

| Name | Medals Earned |
| :---: | :---: |
| Haley |  |
| Bianca | W \％M M |
| Tom |  |
| Dave | \％\％ |
| Luke | 罗（ \％ |

Each ${ }^{\mathbb{O}}=2$ medal
D．

| Name | Medals Earned |
| :---: | :---: |
| Haley | 罗罗罗罗罗罗罗 |
| Bianca |  |
| Tom | 罗罗罗罗罗罗罗罗罗罗 |
| Dave | 椤 |
| Luke |  |

Each ${ }^{\text {WI }}=2$ medal


Each ${ }^{\mathbb{W}}=2$ medal

F．

| Name | Medals Earned |
| :---: | :---: |
| Haley | 罗． |
| Bianca | \％ |
| Tom |  |
| Dave | 罗罗罗罗 |
| Luke |  |

Each ${ }^{\text {Wo }}=2$ medal

Matching Pictographs to Charts
Name:
Determine which pictograph best represents the information in the chart.

1) | Year | Snow Days |
| :---: | :---: |
| 1991 | 2 |
| 1992 | 6 |
| 1993 | 3 |
| 1994 | 10 |
| 1995 | 5 |
2) | Year | Snow Days |
| :---: | :---: |
| 1991 | 7 |
| 1992 | 8 |
| 1993 | 10 |
| 1994 | 4 |
| 1995 | 5 |
3) | Year | Snow Days |
| :---: | :---: |
| 1991 | 2 |
| 1992 | 7 |
| 1993 | 6 |
| 1994 | 10 |
| 1995 | 4 |

Answers
4)

| Year | Snow Days |
| :---: | :---: |
| 1991 | 7 |
| 1992 | 10 |
| 1993 | 3 |
| 1994 | 2 |
| 1995 | 8 |

5) 

| Year | Snow Days |
| :---: | :---: |
| 1991 | 6 |
| 1992 | 9 |
| 1993 | 1 |
| 1994 | 8 |
| 1995 | 4 |

6) 

| Year | Snow Days |
| :---: | :---: |
| 1991 | 9 |
| 1992 | 10 |
| 1993 | 1 |
| 1994 | 2 |
| 1995 | 6 |

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

| Year | Snow Days |
| :---: | :---: |
| 1991 | -2-2-2-2-* |
| 1992 | --- - - - - - - - |
| 1993 | - |
| 1994 | - - |
| 1995 | --2-*** |

Each * $=1$ day of snow
Each ${ }^{*}=1$ day of snow
D.

| Year | Snow Days |
| :---: | :---: |
| 1991 | -2-2-** |
| 1992 | -2-4-4-2-4. |
| 1993 | * |
| 1994 | - - - - - - - - - |
| 1995 | *- *- |

Each * $=1$ day of snow

F. | Year | Snow Days |
| :--- | :--- |
| 1991 |  |
| 1992 |  |
| 1993 |  |
| 1994 |  |
| 1995 |  |

Each ${ }^{*}=1$ day of snow

Name: Answer Key
Determine which pictograph best represents the information in the chart.

1) | Year | Snow Days |
| :---: | :---: |
| 1991 | 2 |
| 1992 | 6 |
| 1993 | 3 |
| 1994 | 10 |
| 1995 | 5 |
2) | Year | Snow Days |
| :---: | :---: |
| 1991 | 7 |
| 1992 | 8 |
| 1993 | 10 |
| 1994 | 4 |
| 1995 | 5 |
3) | Year | Snow Days |
| :---: | :---: |
| 1991 | 2 |
| 1992 | 7 |
| 1993 | 6 |
| 1994 | 10 |
| 1995 | 4 |

Answers
4)

| Year | Snow Days |
| :---: | :---: |
| 1991 | 7 |
| 1992 | 10 |
| 1993 | 3 |
| 1994 | 2 |
| 1995 | 8 |

5) 

| Year | Snow Days |
| :---: | :---: |
| 1991 | 6 |
| 1992 | 9 |
| 1993 | 1 |
| 1994 | 8 |
| 1995 | 4 |

6) 

| Year | Snow Days |
| :---: | :---: |
| 1991 | 9 |
| 1992 | 10 |
| 1993 | 1 |
| 1994 | 2 |
| 1995 | 6 |

1. 
2. 

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

| Year | Snow Days |
| :---: | :---: |
| 1991 | 2 |
| 1992 | 2 |
| 1993 | s. |
| 1994 |  |
| 1995 |  |

Each ${ }^{*}=1$ day of snow
Each ${ }^{*}=1$ day of snow
D.

| Year | Snow Days |
| :---: | :---: |
| 1991 |  |
| 1992 |  |
| 1993 |  |
| 1994 |  |
| 1995 |  |

Each ${ }^{*}=1$ day of snow

F. | Year | Snow Days |
| :--- | :--- |
| 1991 | 2 |
| 1992 | 2 |
| 1993 | 2 |
| 1994 | 2 |
| 1995 |  |

Each ${ }^{*}=1$ day of snow

