



Determine which pictograph best represents the information in the chart.

**Answers**

1)

Gamer	Games
Maria	
Janet	
Cody	
Victor	
Sam	

2)

Gamer	Games
Maria	
Janet	
Cody	
Victor	
Sam	

3)

Gamer	Games
Maria	
Janet	
Cody	
Victor	
Sam	

4)

Gamer	Games
Maria	
Janet	
Cody	
Victor	
Sam	

5)

Gamer	Games
Maria	
Janet	
Cody	
Victor	
Sam	

6)

Gamer	Games
Maria	
Janet	
Cody	
Victor	
Sam	

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_

A.

Gamer	Games
Maria	▲▲▲▲▲▲▲▲
Janet	▲▲▲▲▲
Cody	▲▲▲▲
Victor	▲▲▲▲▲▲▲▲▲▲
Sam	▲▲

Each ▲ = 1 game

B.

Gamer	Games
Maria	▲
Janet	▲▲
Cody	▲▲▲▲▲▲▲▲
Victor	▲▲▲▲▲
Sam	▲▲▲▲

Each ▲ = 1 game

C.

Gamer	Games
Maria	▲▲▲▲▲▲
Janet	▲▲▲▲▲▲▲▲▲▲
Cody	▲▲▲▲
Victor	▲▲▲
Sam	▲

Each ▲ = 1 game

D.

Gamer	Games
Maria	▲▲▲▲▲▲▲▲▲▲
Janet	▲▲▲▲▲▲▲▲
Cody	▲▲▲
Victor	▲▲▲▲▲
Sam	▲▲▲▲

Each ▲ = 1 game

E.

Gamer	Games
Maria	▲▲▲▲▲▲▲▲▲▲
Janet	▲▲▲▲▲▲▲
Cody	▲▲▲▲▲▲▲▲▲▲
Victor	▲
Sam	▲▲▲▲▲

Each ▲ = 1 game

F.

Gamer	Games
Maria	▲
Janet	▲▲▲▲▲
Cody	▲▲▲▲▲▲▲▲▲▲
Victor	▲▲▲▲▲▲▲▲▲▲
Sam	▲▲▲▲▲

Each ▲ = 1 game



Determine which pictograph best represents the information in the chart.

**Answers**

1)

Gamer	Games
Maria	
Janet	
Cody	
Victor	
Sam	

2)

Gamer	Games
Maria	
Janet	
Cody	
Victor	
Sam	

3)

Gamer	Games
Maria	
Janet	
Cody	
Victor	
Sam	

4)

Gamer	Games
Maria	
Janet	
Cody	
Victor	
Sam	

5)

Gamer	Games
Maria	
Janet	
Cody	
Victor	
Sam	

6)

Gamer	Games
Maria	
Janet	
Cody	
Victor	
Sam	

1. **A**

2. **E**

3. **F**

4. **D**

5. **B**

6. **C**

A.

Gamer	Games
Maria	♣♣♣♣♣♣♣♣
Janet	♣♣♣♣♣
Cody	♣♣♣♣
Victor	♣♣♣♣♣♣♣♣♣♣
Sam	♣♣

Each ♣ = 1 game

B.

Gamer	Games
Maria	♣
Janet	♣♣
Cody	♣♣♣♣♣♣♣♣
Victor	♣♣♣♣♣
Sam	♣♣♣♣

Each ♣ = 1 game

C.

Gamer	Games
Maria	♣♣♣♣♣♣
Janet	♣♣♣♣♣♣♣♣♣♣
Cody	♣♣♣♣
Victor	♣♣♣
Sam	♣

Each ♣ = 1 game

D.

Gamer	Games
Maria	♣♣♣♣♣♣♣♣♣♣
Janet	♣♣♣♣♣♣♣♣
Cody	♣♣♣
Victor	♣♣♣♣♣
Sam	♣♣♣♣

Each ♣ = 1 game

E.

Gamer	Games
Maria	♣♣♣♣♣♣♣♣♣♣
Janet	♣♣♣♣♣♣♣
Cody	♣♣♣♣♣♣♣♣♣♣
Victor	♣
Sam	♣♣♣♣♣♣

Each ♣ = 1 game

F.

Gamer	Games
Maria	♣
Janet	♣♣♣♣♣
Cody	♣♣♣♣♣♣♣♣♣♣
Victor	♣♣♣♣♣♣♣♣♣♣
Sam	♣♣♣♣♣♣

Each ♣ = 1 game