Matching Pictographs to Tally Charts

Name: _____

Determine which pictograph best represents the information in the chart.

1)

Gamer	Games
Sarah	‖
Amy	‖
Luke	‖‖
Oliver	卌 卌
Will	卌 ‖‖

2)

Gamer	Games
Sarah	卌 ‖
Amy	‖
Luke	卌 卌
Oliver	‖‖
Will	卌 ‖

3)

Gamer	Games
Sarah	卌 卌
Amy	‖‖
Luke	‖
Oliver	卌 ‖
Will	‖

4)

Gamer	Games
Sarah	卌 卌
Amy	‖‖
Luke	卌
Oliver	卌 ‖‖
Will	‖

5)

Gamer	Games
Sarah	‖
Amy	卌 ‖
Luke	‖‖
Oliver	卌 ‖‖‖
Will	‖

6)

Gamer	Games
Sarah	卌 ‖
Amy	卌
Luke	‖‖
Oliver	‖
Will	卌 ‖‖

A.

Gamer	Games
Sarah	⌃⌃⌃⌃⌃⌃⌃⌃⌃
Amy	⌃⌃⌃⌃
Luke	⌃
Oliver	⌃⌃⌃⌃⌃⌃
Will	⌃⌃⌃

Each ⌃ = 1 game

B.

Gamer	Games
Sarah	⌃⌃⌃⌃⌃⌃
Amy	⌃⌃
Luke	⌃⌃⌃⌃⌃⌃⌃⌃⌃⌃
Oliver	⌃⌃⌃⌃
Will	⌃⌃⌃⌃⌃⌃⌃

Each ⌃ = 1 game

C.

Gamer	Games
Sarah	⌃⌃
Amy	⌃⌃⌃⌃⌃⌃
Luke	⌃⌃⌃⌃
Oliver	⌃⌃⌃⌃⌃⌃⌃⌃
Will	⌃⌃⌃

Each ⌃ = 1 game

D.

Gamer	Games
Sarah	⌃⌃⌃⌃⌃⌃⌃⌃⌃⌃
Amy	⌃⌃⌃⌃
Luke	⌃⌃⌃⌃⌃
Oliver	⌃⌃⌃⌃⌃⌃⌃⌃
Will	⌃⌃⌃

Each ⌃ = 1 game

E.

Gamer	Games
Sarah	⌃⌃
Amy	⌃
Luke	⌃⌃⌃
Oliver	⌃⌃⌃⌃⌃⌃⌃⌃⌃
Will	⌃⌃⌃⌃⌃⌃⌃

Each ⌃ = 1 game

F.

Gamer	Games
Sarah	⌃⌃⌃⌃⌃⌃⌃
Amy	⌃⌃⌃⌃⌃
Luke	⌃⌃⌃⌃
Oliver	⌃⌃⌃
Will	⌃⌃⌃⌃⌃⌃⌃

Each ⌃ = 1 game

Determine which pictograph best represents the information in the chart.

Answers

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

1)

Gamer	Games
Sarah	‖
Amy	∣
Luke	‖∣
Oliver	卌 卌
Will	卌 ‖∣

2)

Gamer	Games
Sarah	卌 ∣
Amy	‖
Luke	卌 卌
Oliver	‖∣
Will	卌 ‖

3)

Gamer	Games
Sarah	卌 卌
Amy	‖‖
Luke	∣
Oliver	卌 ‖
Will	‖

4)

Gamer	Games
Sarah	卌 卌
Amy	‖‖
Luke	卌
Oliver	卌 ‖∣
Will	‖

5)

Gamer	Games
Sarah	‖
Amy	卌 ∣
Luke	‖∣
Oliver	卌 ‖‖
Will	‖∣

6)

Gamer	Games
Sarah	卌 ‖
Amy	卌
Luke	‖‖
Oliver	‖
Will	卌 ‖∣

A.

Gamer	Games
Sarah	⌒⌒⌒⌒⌒⌒⌒⌒⌒
Amy	⌒⌒⌒⌒
Luke	⌒
Oliver	⌒⌒⌒⌒⌒⌒
Will	⌒⌒⌒

Each ⌒ = 1 game

B.

Gamer	Games
Sarah	⌒⌒⌒⌒⌒⌒
Amy	⌒⌒
Luke	⌒⌒⌒⌒⌒⌒⌒⌒⌒
Oliver	⌒⌒⌒⌒
Will	⌒⌒⌒⌒⌒⌒⌒

Each ⌒ = 1 game

C.

Gamer	Games
Sarah	⌒⌒
Amy	⌒⌒⌒⌒⌒⌒
Luke	⌒⌒⌒⌒
Oliver	⌒⌒⌒⌒⌒⌒⌒⌒
Will	⌒⌒⌒

Each ⌒ = 1 game

D.

Gamer	Games
Sarah	⌒⌒⌒⌒⌒⌒⌒⌒⌒⌒
Amy	⌒⌒⌒⌒
Luke	⌒⌒⌒⌒⌒
Oliver	⌒⌒⌒⌒⌒⌒⌒⌒
Will	⌒⌒⌒

Each ⌒ = 1 game

E.

Gamer	Games
Sarah	⌒⌒
Amy	⌒
Luke	⌒⌒⌒
Oliver	⌒⌒⌒⌒⌒⌒⌒⌒⌒⌒
Will	⌒⌒⌒⌒⌒⌒⌒⌒

Each ⌒ = 1 game

F.

Gamer	Games
Sarah	⌒⌒⌒⌒⌒⌒⌒
Amy	⌒⌒⌒⌒⌒
Luke	⌒⌒⌒⌒
Oliver	⌒⌒⌒
Will	⌒⌒⌒⌒⌒⌒⌒

Each ⌒ = 1 game