



Determine which pictograph best represents the information in the chart.

Answers

1)

Gamer	Games Beaten
Rachel	28
Amy	36
Oliver	24
Henry	4
Victor	12

2)

Gamer	Games Beaten
Rachel	40
Amy	16
Oliver	36
Henry	8
Victor	24

3)

Gamer	Games Beaten
Rachel	20
Amy	8
Oliver	12
Henry	28
Victor	16

4)

Gamer	Games Beaten
Rachel	8
Amy	4
Oliver	16
Henry	32
Victor	36

5)

Gamer	Games Beaten
Rachel	36
Amy	40
Oliver	20
Henry	16
Victor	12

6)

Gamer	Games Beaten
Rachel	4
Amy	20
Oliver	40
Henry	32
Victor	36

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

A.

Gamer	Games Beaten
Rachel	▲▲▲▲▲▲▲▲
Amy	▲▲▲▲▲▲▲▲
Oliver	▲▲▲▲
Henry	▲▲▲
Victor	▲▲

Each ▲ = 4 game

B.

Gamer	Games Beaten
Rachel	▲▲▲▲▲▲
Amy	▲▲▲▲▲▲
Oliver	▲▲▲▲
Henry	▲
Victor	▲▲

Each ▲ = 4 game

C.

Gamer	Games Beaten
Rachel	▲▲▲▲▲▲▲▲
Amy	▲▲▲
Oliver	▲▲▲▲▲▲
Henry	▲
Victor	▲▲▲▲

Each ▲ = 4 game

D.

Gamer	Games Beaten
Rachel	▲▲
Amy	▲
Oliver	▲▲▲
Henry	▲▲▲▲▲
Victor	▲▲▲▲▲

Each ▲ = 4 game

E.

Gamer	Games Beaten
Rachel	▲
Amy	▲▲▲
Oliver	▲▲▲▲▲
Henry	▲▲▲▲
Victor	▲▲▲▲

Each ▲ = 4 game

F.

Gamer	Games Beaten
Rachel	▲▲▲
Amy	▲
Oliver	▲▲
Henry	▲▲▲▲
Victor	▲▲

Each ▲ = 4 game



Determine which pictograph best represents the information in the chart.

Answers

1)

Gamer	Games Beaten
Rachel	28
Amy	36
Oliver	24
Henry	4
Victor	12

2)

Gamer	Games Beaten
Rachel	40
Amy	16
Oliver	36
Henry	8
Victor	24

3)

Gamer	Games Beaten
Rachel	20
Amy	8
Oliver	12
Henry	28
Victor	16

4)

Gamer	Games Beaten
Rachel	8
Amy	4
Oliver	16
Henry	32
Victor	36

5)

Gamer	Games Beaten
Rachel	36
Amy	40
Oliver	20
Henry	16
Victor	12

6)

Gamer	Games Beaten
Rachel	4
Amy	20
Oliver	40
Henry	32
Victor	36

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

A.

Gamer	Games Beaten
Rachel	▲▲▲▲▲▲▲▲
Amy	▲▲▲▲▲▲▲▲
Oliver	▲▲▲▲
Henry	▲▲▲
Victor	▲▲

Each ▲ = 4 game

B.

Gamer	Games Beaten
Rachel	▲▲▲▲▲▲
Amy	▲▲▲▲▲▲
Oliver	▲▲▲▲
Henry	▲
Victor	▲▲

Each ▲ = 4 game

C.

Gamer	Games Beaten
Rachel	▲▲▲▲▲▲▲▲
Amy	▲▲▲
Oliver	▲▲▲▲▲▲
Henry	▲
Victor	▲▲▲▲

Each ▲ = 4 game

D.

Gamer	Games Beaten
Rachel	▲
Amy	▲
Oliver	▲▲
Henry	▲▲▲▲
Victor	▲▲▲▲

Each ▲ = 4 game

E.

Gamer	Games Beaten
Rachel	▲
Amy	▲▲
Oliver	▲▲▲▲
Henry	▲▲
Victor	▲▲

Each ▲ = 4 game

F.

Gamer	Games Beaten
Rachel	▲
Amy	▲
Oliver	▲
Henry	▲
Victor	▲

Each ▲ = 4 game