



Determine which pictograph best represents the information in the chart.

Answers

1)

Name	Medals Earned
Emily	10
Amy	35
Roger	15
Dave	30
Sam	25

2)

Name	Medals Earned
Emily	40
Amy	5
Roger	35
Dave	15
Sam	20

3)

Name	Medals Earned
Emily	15
Amy	20
Roger	30
Dave	10
Sam	25

4)

Name	Medals Earned
Emily	45
Amy	50
Roger	40
Dave	5
Sam	35

5)

Name	Medals Earned
Emily	15
Amy	30
Roger	20
Dave	10
Sam	35

6)

Name	Medals Earned
Emily	40
Amy	50
Roger	30
Dave	10
Sam	45

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

A.

Name	Medals Earned
Emily	         
Amy	         
Roger	       
Dave	
Sam	      

Each  = 5 medal

B.

Name	Medals Earned
Emily	     
Amy	
Roger	     
Dave	  
Sam	   

Each  = 5 medal

C.

Name	Medals Earned
Emily	  
Amy	   
Roger	    
Dave	 
Sam	    

Each  = 5 medal

D.

Name	Medals Earned
Emily	     
Amy	     
Roger	    
Dave	 
Sam	     

Each  = 5 medal

E.

Name	Medals Earned
Emily	  
Amy	    
Roger	   
Dave	 
Sam	    

Each  = 5 medal

F.

Name	Medals Earned
Emily	 
Amy	    
Roger	  
Dave	   
Sam	  

Each  = 5 medal



Determine which pictograph best represents the information in the chart.

Answers

1)

Name	Medals Earned
Emily	10
Amy	35
Roger	15
Dave	30
Sam	25

2)

Name	Medals Earned
Emily	40
Amy	5
Roger	35
Dave	15
Sam	20

3)

Name	Medals Earned
Emily	15
Amy	20
Roger	30
Dave	10
Sam	25

4)

Name	Medals Earned
Emily	45
Amy	50
Roger	40
Dave	5
Sam	35

5)

Name	Medals Earned
Emily	15
Amy	30
Roger	20
Dave	10
Sam	35

6)

Name	Medals Earned
Emily	40
Amy	50
Roger	30
Dave	10
Sam	45

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

A.

Name	Medals Earned
Emily	
Amy	
Roger	
Dave	
Sam	

Each  = 5 medal

B.

Name	Medals Earned
Emily	
Amy	
Roger	
Dave	
Sam	

Each  = 5 medal

C.

Name	Medals Earned
Emily	
Amy	
Roger	
Dave	
Sam	

Each  = 5 medal

D.

Name	Medals Earned
Emily	
Amy	
Roger	
Dave	
Sam	

Each  = 5 medal

E.

Name	Medals Earned
Emily	
Amy	
Roger	
Dave	
Sam	

Each  = 5 medal

F.

Name	Medals Earned
Emily	
Amy	
Roger	
Dave	
Sam	

Each  = 5 medal