	Reading Pictographs Name	:
		Answers
	e and his friends were comparing the number of movies they owned. They unized the information in the pictograph below.	
orga	DVDs owned	1
	Paul $\bigcirc \odot \odot \odot \odot \odot$	2.
	Dave $\bigcirc \bigcirc \bigcirc$	2
	Sam 💿 💿 💿	3.
	Luke \odot \odot \odot \odot \odot \odot \odot Tom \odot \odot \odot \odot \odot \odot \odot	4
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
	$\odot = 1 \text{ DVD}$	5
		6.
1)	Who had more DVDs, Paul or Dave?	
2)		7
	How many DVDs did Sam own?	
3)	Who owned exactly 2 DVDs?	8
4)	Who owned the largest number of DVDs?	9.
5)	Who owned the fewest DVDs?	·
		10
•		-•
	eatherman was recording the number of days where the temperature was over 9 ecorded the information in the pictograph below.	0°.
	Days over 90°(f)	
	1997 🗱 🎇 🎇	
	1996	
	$1999 \qquad \qquad$	
	1995 <u>25</u> 25 25 25 25 25 25 25 25 25 25 25 25 25	
	1998 柴 柴 1994 柴 柴	
	$1993 _{2}^{\text{M}} _{2}^{\text{M}}$	
	$\approx = 2 \text{ Days}$	
6)	Which year had the most days where the temperature was over 90°?	
7)	Which year had more days over 90°, 1997 or 1996?	
8)	How many days was the temperature over 90° in 1999?	
9)	Which year had the fewest days where the temperature was over 90°?	
10)	Which year had exactly 20 days over 90°?	

	Reading Pictographs Name:	Answer Key		
		Answers		
	e and his friends were comparing the number of movies they owned. They unized the information in the pictograph below.	1. Dave		
	DVDs owned	n		
	Paul • • • • 5 Dave • • • • • 10	24		
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3. Jerry		
	Jerry $\bigcirc \bigcirc$ 2	J		
	Luke • • • • • • 9 Tom • • • • • • 7	4. Dave		
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5. Jerry		
	$\odot = 1 \text{ DVD}$	J		
		6. 1995		
1)	Who had more DVDs, Paul or Dave?	7. 1996		
2)	How many DVDs did Sam own?	/		
3)	Who owned exactly 2 DVDs?	8		
4)	Who owned the largest number of DVDs?	9. 1994		
5)	Who owned the fewest DVDs?	1005		
•		10. 1995		
A weatherman was recording the number of days where the temperature was over 90°.				
He r	ecorded the information in the pictograph below.			
	Days over 90°(f) 1997 55 55 8			
	1997 [*] / _* [*]			
	1999 1995 1 1 1 1 1 1 1995 1 1 1 1 1 1 1 1			
	1998 5 5 5 6			
	1994 💥 💥 4			
	1993 The start start start 10			
	$\Xi = 2 \text{ Days}$			
6)	Which year had the most days where the temperature was over 90°?			
7)	Which year had more days over 90°, 1997 or 1996?			
8)	How many days was the temperature over 90° in 1999?			
9)	Which year had the fewest days where the temperature was over 90°?			
10)	Which year had exactly 20 days over 90°?			