## Solve each problem.

A weatherman was recording the number of days where the temperature was over $90^{\circ}$. He recorded the information in the pictograph below.

Days over 90 ${ }^{\circ}$ (f)


1) Which year had the most days where the temperature was over $90^{\circ}$ ?
2) Which year had the fewest days where the temperature was over $90^{\circ}$ ?
3) Which year had more days over $90^{\circ}, 1997$ or 1999 ?
4) How many days was the temperature over $90^{\circ}$ in 1998 ?
5) How many days was the temperature over $90^{\circ}$ in 1993 ?

Paul and his friends were comparing the number of movies they owned. They organized the information in the pictograph below.

## DVDs owned


6) Who owned the largest number of DVDs?
7) Who owned the fewest DVDs?
8) Who had more DVDs, Edward or Cody?
9) How many DVDs did Edward own?
10) How many DVDs did Dave own?

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## Days over $90^{\circ}$ (f)



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|  | Answers |
| :---: | :---: |
| 1. | 1996 |
| 2. | 1998 |
| 3. | 1999 |
| 4. | 6 |
| 5. | 30 |
| 6. | Roger |
| 7. | Paul |
| 8. | Cody |
| 9. | 16 |
| 10 | 40 |

