## Use the chart to answer each question.

| Day | Books Sold |
| :---: | :---: |
| Monday | HH HH HH HIHH HIH |
| Tuesday | HIII |
| Wednesday | H HH |
| Thursday | HH HIH |
| Friday | HH HH HE HH HK HE HH HHII |
| Saturday | HH HH HII |
| Sunday | HH HH HH HH HI |

1) Which day had the fewest number of books sold?
2) Which day had the greatest number of books sold?
3) How many books were sold on $\{$ test $\}$ ?
4) How many days were more than 28 books sold?
5) How many days were fewer than 31 books sold?
6) Which day had more books sold? Monday or Saturday?
7) Which day had fewer books sold? Thursday or Friday?
8) How many more books were sold on Friday than were sold on Sunday?
9) Which day had exactly 7 books sold?
10) How many fewer books were sold on Tuesday than were sold on Wednesday?

Use the chart to answer each question.

| Day | Books Sold |
| :---: | :---: |
| Monday |  |
| Tuesday | HIII |
| Wednesday | HH HK |
| Thursday | HH HH HK |
| Friday |  |
| Saturday | H HH1 HII |
| Sunday | HH HH HH HK HII |

1) Which day had the fewest number of books sold?
2) Which day had the greatest number of books sold?
3) How many books were sold on $\{$ test $\}$ ?
4) How many days were more than 28 books sold?
5) How many days were fewer than 31 books sold?
6) Which day had more books sold? Monday or Saturday?
7) Which day had fewer books sold? Thursday or Friday?
8) How many more books were sold on Friday than were sold on Sunday?
9) Which day had exactly 7 books sold?
10) How many fewer books were sold on Tuesday than were sold on Wednesday?

|  |  |
| :---: | :---: |
| 1. $\begin{array}{r}\text { Answers } \\ \text { Tuesday } \\ \hline\end{array}$ |  |
| 2. | Friday |
| 3. | 26 |
|  | 2 |
|  | 5 |
|  | Monday |
|  | Thursday |
|  | 16 |
|  | Tuesday |
| 10. | 3 |

