## Box Plot Worksheet

1. Make a box plot of the data below.
$20,21,25,31,35,38,40,42,44$
2. The dot plot below shows the vertical jump of some NBA players. A vertical jump is how high a player can jump from a standstill. Draw a box plot of the heights for the vertical iumps of the NBA plavers


## Box Plot Worksheet

1. Make a box plot of the data below.

$$
20,21,25,31,35,38,40,42,44
$$

The five-number summary is as follows:
$\operatorname{Min}=20, \mathrm{Q} 1=23$, Median $=35, \mathrm{Q} 3=41, \mathrm{Max}=44$

2. The dot plot below shows the vertical jump of some NBA players. A vertical jump is how high a player can jump from a standstill. Draw a box plot of the heights for the vertical iumps of the NBA plavers


NBA Players' Vertical Jumps


Five-number summary: 32, 37, 38,39,43

