```
Start
  ↓
create max
height to be
1,00
  ↓
create a
dictionary for the
players
  ↓
create a counter
for players
added to be 0
  ↓
Input a players' name
  ↓
Input a players' height
  ↓
Is this height higher than the
max height?  ──Yes──→  Max height
     │                  becomes this
     No                    height
     ↓                       │
Add the players'  ←──────────┘
data to the dict
  ↓
increase counter
1
  ↓
Are there 3  ──No──→ (back to Input a players' name)
players?
  ↓
  Yes
  ↓
Output: The max height and the player's
name coresponding to that height
  ↓
End
```

Find the tallest player (Variables, Conditionals, Loops, Strings)

The computer asks the names and the heights of three players in a basketball team and then prints the name and height and of the tallest player.