

## 'if' Statements practice

Most important - Feel free to be CREATIVE !

Try to complete the following tasks by yourself, and if you get into trouble just watch the following lecture and see the resolution there

1. Create a dictionary of employees | Key = 'name' , 'Value' = 'available working hours'  
employees = {  
    "Jack": 6,  
    "Russel": 10,  
    "Keren": 2 }
2. The office is looking for an employee who can work between 5 - 8 hours.  
Use an 'if' statement that would check each cell to find that employee  
(Hint : 'elif')
3. A. The office is looking for an employee to work the weekend.  
    Also the manager - wants someone who will work between 2 or 4 hours.  
  
    B. The manager thinks that a girl named 'Keren' fits for this job. In addition, using a  
    Nested if what is the exact time she can spend at work.  
  
    don't do anything inside the nested 'if',  
    just add 'default exit point - nested if' at the nested 'else'