1) I will try to learn a lot of things during the 7 years tyme and will try to become a manager. I would also like to be as a dereloper since am very much interested in that post. Mostly I would like to act according to the situation

2) My favourite subject in college is python

3)

```
def convert_to_words (num):

    l = len(num);

if (l==0):
    print ("empty string");
    return;

if (l>4)
    print ("Length more than 4 is not
      supported");
    return;

single_digits = ["zero", "one", "two", "three",
                 "four", "five", "six", "seven",
                 "eight", "nine"];

two_digits = ["", "ten", "eleven", "twelve",
              "thirteen", "fourteen", "fifteen",
              "sixteen", "seventeen", "eighteen",
              "nineteen"];
```

```
tens_multiple = ["", "", "twenty", "thirty",
                 "forty", "fifty", "sixty",
                 "serenty", "eighty", "ninety"]

tens_power = ["hundred", "thousand"];

print (num, " :", end = "");

if (l == 1):
    print (single_digits [ord (num[0]) - '0']);
    return;
    x = 0;
    while (x < len (num)):
    if (l >= 3):
    if (ord (num[x]) - 48 != 0):
        print (single-digits [ord (num[x])-48
                              end = " ");
        print (tens_power [l-3], end = " ");

    l -= 1;

else
    if (ord (num[x]) - 48 == 1):
        sum = (ord (num[x]) - 48 +
               ord (num[x]) - 48);

print (two_digits [sum]);
return;
```

```
elif (ord(num[x])-48 == 2 and
    ord(num[x+1])-48 == 0):
    print("twenty");
    return;
else:
    i = ord(num[x])-48;
    if(i>0):
        print(tens_multiple[i], end = " ");
    else:
        print(" ", end = " ");
x+=1;
if(ord(num[x])-48!=0):
    print(single_digits[ord(num[x])
        -48]);
x+=1;
```

4)

~~a=20~~

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