

- 1) I will try to learn a lot of things during the 7 years time and will try to become a manager. I would also like to be as a developer 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",  
                "seventy", "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 (i >= 3):
```

```
            if (ord(num[x]) - 48 != 0):
```

```
                print(single_digits[ord(num[x]) - 48],  
                      end = " ")
```

```
                print(tens_power[i-3], end = " ")
```

```
            i -= 1
```

```
    else
```

```
        if (ord(num[x]) - 48 == 1):
```

```
            sum = (ord(num[x]) - 48 +  
                  ord(num[x+1]) - 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~~

a = 20

b = 30

c = 40

d = 50