For Radix sort, we sort by digits. How do we get the digit from a number?

Extract digit from a number expressed in base 10:

```
def extractDigit(number, place):
    temp = number / place
    return temp % 10
```

Example:

7429 - extract digit in the 3rd place -> base 10^2
Remember that

7429 = 7 * 10^3 + 4 * 10^2 + 2 * 10^1 + 9 * 10^0

Then:

7429 / 100 = 74

74 mod (10) = 4