|  |  |
| --- | --- |
| 1 | one |
| 10 | ten |
| 100 | hundred |
| 1000 | thousand |
| 100000 | lakh |
| 10000000 | crore |
| 1000000000 | billion |
|  |  |

1. Create two define blocks or functions named convertToDigit and convert.
2. Create two lists named X and Y, X containing words of the numbers from one to nineteen and Y containing tens names from twenty to ninety.
3. Using the call commands, we can differentiate between 2 digit and 9 digits numbers.
4. For 2 digit we can directly divide it by 10 and truncate in and again divide it by 10 for the remainder and using the suffixes from the X and Y lists or arrays we can find the name of the number.