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Roll. no – 191500121 (19)

Solution-2

```
def def fun (nested Dict, Dic, current key):
    for key in nested Dict. keys():
        if type (nested Dict [key] == int:
            Dic [current key + "," + key). strip(".")]=nested Dict [key]
        else:
            Dic= fun (nested Dict [key], Dic, current key + "," + key).
                                                            strip('.')).

    return Dic.

def func - dic (nested Dic):
    return fun (nested Dic, dict (), " ")
def main ():
    nested Dictionary= {
        " key": 3,
        " "foo": {
            "a": 5,
            "bar": {
```

```
        "baz" : 8
      }
    }
  }

dicten = func_dic (nested Dictionary)
print (dicten)

if __name__ == "__main__" :
    main ()
```