

```

1  CREATE DATABASE IF NOT EXISTS `mydb` /*!40100 DEFAULT CHARACTER SET utf8 */;
2  USE `mydb`;
3  -- MySQL dump 10.13  Distrib 5.7.25, for Win64 (x86_64)
4  --
5  -- Host: 127.0.0.1    Database: mydb
6  -- -----
7  -- Server version    5.7.25-log
8
9  /*!40101 SET @OLD_CHARACTER_SET_CLIENT=@@CHARACTER_SET_CLIENT */;
10 /*!40101 SET @OLD_CHARACTER_SET_RESULTS=@@CHARACTER_SET_RESULTS */;
11 /*!40101 SET @OLD_COLLATION_CONNECTION=@@COLLATION_CONNECTION */;
12 /*!40101 SET NAMES utf8 */;
13 /*!40103 SET @OLD_TIME_ZONE=@@TIME_ZONE */;
14 /*!40103 SET TIME_ZONE='+00:00' */;
15 /*!40014 SET @OLD_UNIQUE_CHECKS=@@UNIQUE_CHECKS, UNIQUE_CHECKS=0 */;
16 /*!40014 SET @OLD_FOREIGN_KEY_CHECKS=@@FOREIGN_KEY_CHECKS, FOREIGN_KEY_CHECKS=0 */;
17 /*!40101 SET @OLD_SQL_MODE=@@SQL_MODE, SQL_MODE='NO_AUTO_VALUE_ON_ZERO' */;
18 /*!40111 SET @OLD_SQL_NOTES=@@SQL_NOTES, SQL_NOTES=0 */;
19
20 --
21 -- Dumping data for table `dim_agent`
22 --
23
24 LOCK TABLES `dim_agent` WRITE;
25 /*!40000 ALTER TABLE `dim_agent` DISABLE KEYS */;
26 INSERT INTO `dim_agent` VALUES (1,'Maria Hill'),(2,'Jessica Jones'),(3,'Droilan
Alvarez'),(4,'Nick Fury'),(5,'Goose Flerkin'),(6,'Enrico Pascual'),(7,'Christian
Alderite'),(8,'Boy Abunda'),(9,'Jansen Borja'),(10,'Marivic Tangkeko');
27 /*!40000 ALTER TABLE `dim_agent` ENABLE KEYS */;
28 UNLOCK TABLES;
29
30 --
31 -- Dumping data for table `dim_city`
32 --
33
34 LOCK TABLES `dim_city` WRITE;
35 /*!40000 ALTER TABLE `dim_city` DISABLE KEYS */;
36 INSERT INTO `dim_city` VALUES (1,'Manila'),(2,'Cebu'),(3,'Davao');
37 /*!40000 ALTER TABLE `dim_city` ENABLE KEYS */;
38 UNLOCK TABLES;
39
40 --
41 -- Dumping data for table `dim_department`
42 --
43
44 LOCK TABLES `dim_department` WRITE;
45 /*!40000 ALTER TABLE `dim_department` DISABLE KEYS */;
46 INSERT INTO `dim_department` VALUES (1,'Property Dev\t'),(2,'Sales');
47 /*!40000 ALTER TABLE `dim_department` ENABLE KEYS */;
48 UNLOCK TABLES;
49
50 --
51 -- Dumping data for table `dim_property_type`
52 --
53
54 LOCK TABLES `dim_property_type` WRITE;
55 /*!40000 ALTER TABLE `dim_property_type` DISABLE KEYS */;
56 INSERT INTO `dim_property_type` VALUES
(1,'Residential'),(2,'Commercial'),(3,'Industrial'),(4,'Land');
57 /*!40000 ALTER TABLE `dim_property_type` ENABLE KEYS */;
58 UNLOCK TABLES;
59
60 --
61 -- Dumping data for table `dim_time`
62 --
63
64 LOCK TABLES `dim_time` WRITE;
65 /*!40000 ALTER TABLE `dim_time` DISABLE KEYS */;
66 INSERT INTO `dim_time` VALUES

```

```
(1,1,2016),(2,2,2016),(3,3,2016),(4,4,2016),(5,5,2016),(6,6,2016),(7,7,2016),(8,8,2016),(
9,9,2016),(10,10,2016),(11,11,2016),(12,12,2016),(13,1,2017),(14,2,2017),(15,3,2017),(16,
4,2017),(17,5,2017),(18,6,2017),(19,7,2017),(20,8,2017),(21,9,2017),(22,10,2017),(23,11,2
017),(24,12,2017),(25,1,2018),(26,2,2018),(27,3,2018),(28,4,2018),(29,5,2018),(30,6,2018)
,(31,7,2018),(32,8,2018),(33,9,2018),(34,10,2018),(35,11,2018),(36,12,2018);
67 /*!40000 ALTER TABLE `dim_time` ENABLE KEYS */;
68 UNLOCK TABLES;
69
70 --
71 -- Dumping data for table `facttable_customer`
72 --
73
74 LOCK TABLES `facttable_customer` WRITE;
75 /*!40000 ALTER TABLE `facttable_customer` DISABLE KEYS */;
76 INSERT INTO `facttable_customer` VALUES
(1,1,1,1,1,66,25,18,46,190,782,3,0,1748778,115,283,5,45,5089610,108,286),(1,1,1,2,1,937,4
6,10,25,150,275,2,2,1480318,109,129,2,12,6355500,151,431),(1,1,1,3,1,20,97,66,165,59,990,
3,1,1808569,106,129,3,43,3111740,152,445),(1,1,2,1,1,445,58,31,77,73,693,3,2,1029100,100,
263,2,38,9201270,180,219),(1,1,2,2,1,219,3,66,164,19,3280,0,2,1959343,114,169,5,59,841636
0,146,273),(1,1,2,3,1,806,45,40,99,53,297,0,2,1938045,114,135,3,35,3977920,198,394),(1,1,
3,1,1,713,26,19,48,37,384,0,0,1962485,109,264,3,53,2789450,186,443),(1,1,3,2,1,96,83,20,4
9,91,294,0,2,1593792,108,205,5,39,3598930,193,409),(1,1,3,3,1,1257,31,18,46,76,1196,0,2,1
595765,109,235,4,18,9945490,165,464),(1,2,1,1,1,193,32,30,74,150,222,1,2,1658533,119,146,
5,26,8826880,152,263),(1,2,1,2,1,164,57,16,40,173,40,3,0,1249894,115,183,3,28,8182440,105
,220),(1,2,1,3,1,144,48,36,90,180,2250,0,1,1664028,111,247,5,34,1833680,101,287),(1,2,2,1
,1,645,20,60,149,108,745,0,0,1428480,101,172,2,22,9213710,106,392),(1,2,2,2,1,1436,61,21,
52,151,832,0,0,1448103,113,105,2,45,2659940,118,314),(1,2,2,3,1,1233,3,20,50,28,750,2,1,1
536586,101,207,3,26,4650950,130,356),(1,2,3,1,1,1431,0,78,195,118,4680,0,2,1458272,103,12
0,2,36,6820520,113,245),(1,2,3,2,1,113,54,55,137,57,274,0,1,1275238,118,258,3,40,3155580,
106,455),(1,2,3,3,1,1400,10,39,98,162,1568,3,1,1637647,100,200,1,60,3082100,163,468),(1,3
,1,1,1,611,11,14,34,104,782,3,2,1054053,100,106,5,40,9347480,148,402),(1,3,1,2,1,1216,89,
49,123,144,2706,2,2,1532323,120,118,1,38,2922590,198,363),(1,3,1,3,1,1301,58,66,165,46,21
45,3,1,1177104,116,202,2,21,1178520,144,477),(1,3,2,1,1,1264,5,10,26,85,728,0,0,1795474,1
19,109,1,32,7889690,192,466),(1,3,2,2,1,781,69,15,38,22,190,2,0,1001147,114,157,4,52,4380
610,163,459),(1,3,2,3,1,262,1,7,17,41,306,1,1,1565203,117,187,3,27,8757270,122,300),(1,3,
3,1,1,774,80,70,174,40,4176,1,0,1170542,119,230,4,54,1902600,187,305),(1,3,3,2,1,251,54,1
,3,104,18,1,0,1505382,118,282,5,55,6708820,173,311),(1,3,3,3,1,339,89,40,99,145,2970,2,0,
1873101,106,206,5,35,6461040,172,488),(1,4,1,1,1,912,25,9,22,10,110,3,2,1838661,116,120,5
,38,9943620,143,324),(1,4,1,2,1,817,9,7,17,59,357,3,2,1991863,113,158,2,41,1559380,112,20
3),(1,4,1,3,1,494,54,80,199,61,4577,3,0,1340873,114,124,2,55,2938990,175,481),(1,4,2,1,1,
1148,44,32,81,39,648,3,2,1384758,101,280,3,26,3090860,160,392),(1,4,2,2,1,390,98,74,185,1
36,3515,1,1,1934404,119,216,2,34,9857780,105,386),(1,4,2,3,1,607,17,63,157,110,4710,0,0,1
569711,108,135,1,30,6329460,128,205),(1,4,3,1,1,216,43,59,147,149,2499,0,0,1803880,115,28
9,5,26,2755230,109,333),(1,4,3,2,1,1496,60,79,197,99,4531,0,0,1388155,106,224,1,42,133401
0,184,298),(1,4,3,3,1,173,25,60,149,89,1043,3,1,1869680,108,230,2,60,7420270,126,298),(1,
5,1,1,1,1240,67,24,59,188,1534,3,0,1646287,110,146,5,19,8759510,118,347),(1,5,1,2,1,111,4
7,40,101,173,1010,2,2,1363349,102,293,4,13,4918560,128,457),(1,5,1,3,1,1034,5,8,20,129,26
0,1,2,1222276,118,250,4,15,3569100,168,479),(1,5,2,1,1,1121,80,8,19,19,57,3,1,1627048,102
,214,4,14,6091360,168,309),(1,5,2,2,1,1113,14,24,61,177,122,1,0,1645757,109,198,5,37,35709
50,124,201),(1,5,2,3,1,1205,36,8,19,150,38,1,0,1769098,120,196,5,37,5276720,187,259),(1,5
,3,1,1,1266,90,47,117,84,936,1,2,1794300,101,294,3,40,9463200,115,402),(1,5,3,2,1,994,6,3
,7,6,49,1,1,1463050,105,116,1,48,4830050,108,305),(1,5,3,3,1,309,1,39,97,102,2813,2,1,179
7769,105,175,5,19,6498960,175,388),(1,6,1,1,1,1367,84,10,24,53,720,0,1,1719532,116,109,1,
25,5037100,189,230),(1,6,1,2,1,835,100,20,51,98,510,3,0,1766147,103,222,2,55,3714390,167,
246),(1,6,1,3,1,1020,97,40,99,67,1386,2,1,1750358,116,250,1,53,8490670,188,297),(1,6,2,1,
1,403,6,6,16,112,320,3,1,1062833,115,268,2,14,1455570,114,312),(1,6,2,2,1,980,61,44,111,1
38,888,2,1,1619893,104,230,4,43,5431760,133,251),(1,6,2,3,1,448,94,50,125,167,3500,3,0,10
82752,110,105,5,31,3472850,117,438),(1,6,3,1,1,348,8,39,98,0,686,1,1,1500398,110,216,1,32
,2421240,195,328),(1,6,3,2,1,1396,47,10,25,35,125,3,2,1294238,110,124,3,29,1803190,116,35
3),(1,6,3,3,1,642,19,58,145,1,1885,1,1,1323059,119,293,5,59,8435250,104,447),(1,7,1,1,1,4
5,72,16,39,189,741,1,2,1347421,111,240,5,51,4758780,152,397),(1,7,1,2,1,529,95,80,200,132
,1000,2,0,1249001,106,263,4,38,6581120,150,221),(1,7,1,3,1,406,23,40,101,164,1111,2,1,100
1320,108,100,2,39,1104550,191,331),(1,7,2,1,1,617,20,80,199,145,1791,0,2,1699742,105,213,
4,52,5027880,118,233),(1,7,2,2,1,1439,71,68,169,178,3887,3,1,1491187,113,108,1,34,7307170
,137,317),(1,7,2,3,1,367,88,14,36,191,108,3,0,1721554,109,297,3,12,5195910,159,489),(1,7,
3,1,1,244,30,71,178,97,1424,0,1,1499309,110,159,5,45,9076350,186,324),(1,7,3,2,1,253,47,7
0,176,120,1056,0,2,1062202,112,210,5,55,2169670,142,322),(1,7,3,3,1,782,52,59,147,40,2205
,1,2,1266495,103,143,5,51,1687540,170,466),(1,8,1,1,1,788,64,60,150,95,900,2,2,1650206,10
1,209,5,60,2340890,178,324),(1,8,1,2,1,150,95,43,108,82,2376,2,0,1388886,112,175,5,46,163
```

9390,145,498), (1,8,1,3,1,995,12,14,34,165,748,2,0,1872097,112,295,3,33,4707900,192,445), (1,8,2,1,1,822,42,2,6,9,12,1,1,1796445,118,200,5,15,9122440,135,442), (1,8,2,2,1,5,2,70,174,108,3132,1,1,1580142,107,246,3,38,9574790,186,423), (1,8,2,3,1,193,10,23,58,46,1160,3,2,1,157031,116,279,1,48,2681540,199,433), (1,8,3,1,1,221,57,66,165,100,2805,3,2,1687946,116,21,2,3,60,8388680,182,422), (1,8,3,2,1,428,21,44,111,30,1776,2,0,1243947,116,217,1,13,3734190,141,208), (1,8,3,3,1,1012,15,16,40,35,440,0,0,1003973,115,112,4,37,6272200,111,244), (1,9,1,1,1,1303,31,7,17,57,102,0,2,1115507,102,121,4,25,8893860,196,264), (1,9,1,2,1,1275,51,37,93,70,465,3,0,1609706,106,115,3,54,2980020,138,214), (1,9,1,3,1,513,14,10,25,47,600,3,1,1,528970,104,286,1,24,8406520,134,314), (1,9,2,1,1,1316,92,46,115,19,1495,0,2,1756944,101,19,9,1,43,1457780,118,416), (1,9,2,2,1,433,81,42,106,61,212,1,0,1900961,120,281,1,20,4025180,195,300), (1,9,2,3,1,694,54,57,143,143,286,2,1,1518779,104,224,4,26,3890090,131,256), (1,9,3,1,1,1315,92,70,175,186,4900,3,0,1666089,103,173,1,12,2462220,129,294), (1,9,3,2,1,403,94,12,31,86,31,1,0,1445609,114,227,5,54,7325130,194,458), (1,9,3,3,1,18,80,25,62,6,62,2,2,19,71930,105,213,3,52,6205460,115,451), (2,1,1,1,1,64,91,42,105,99,2940,2,1,1048464,102,136,2,13,5137980,179,265), (2,1,1,2,1,354,84,66,164,22,2460,2,2,1673568,112,227,5,38,2934150,14,4,383), (2,1,1,3,1,1414,39,47,117,193,2223,3,1,1160678,114,171,2,54,1960800,105,413), (2,1,2,1,1,136,45,21,52,165,728,0,2,1991247,109,136,5,58,4291380,170,216), (2,1,2,2,1,422,39,72,181,7,3258,1,0,1556203,113,151,2,31,1533990,154,318), (2,1,2,3,1,269,70,20,51,94,714,3,0,1833880,115,296,4,37,7094410,109,280), (2,1,3,1,1,1483,48,26,66,147,1650,1,2,1955560,109,2,96,3,20,3782800,178,472), (2,1,3,2,1,1257,84,41,103,128,309,0,1,1344934,107,182,4,22,18722,40,154,477), (2,1,3,3,1,65,64,40,101,111,2222,1,1,1597027,117,251,4,42,9317610,139,391), (2,2,1,1,1,1475,64,19,47,11,987,2,0,1828466,110,260,5,48,8700640,128,337), (2,2,1,2,1,1400,3,2,63,158,11,4108,0,0,1173696,104,205,1,49,9142340,104,375), (2,2,1,3,1,193,6,38,95,25,1235,0,1,1166472,119,238,5,37,2473120,194,268), (2,2,2,1,1,1493,53,1,3,23,33,3,2,1076194,104,1,48,2,57,4170630,103,224), (2,2,2,2,1,873,55,40,101,171,2525,0,2,1870679,117,223,5,21,89898,80,129,314), (2,2,2,3,1,90,89,65,162,115,162,0,2,1476111,104,158,3,28,6934860,147,251), (2,2,3,1,1,846,92,54,136,70,2312,2,1,1977576,107,139,3,53,3806890,119,280), (2,2,3,2,1,93,77,55,137,54,137,2,1,1318822,109,205,5,26,5400840,138,275), (2,2,3,3,1,1368,51,48,120,83,1440,3,1,1527218,101,203,3,58,4362350,108,268), (2,3,1,1,1,72,74,79,197,139,5319,3,1,1633925,1,20,270,3,22,3804860,146,273), (2,3,1,2,1,1266,93,14,34,100,102,3,0,1573910,102,218,2,44,60,62890,121,368), (2,3,1,3,1,1407,85,80,199,7,5174,1,0,1425255,113,207,5,55,4826710,105,491), (2,3,2,1,1,74,9,6,16,62,176,2,2,1572440,115,217,1,56,5895150,102,326), (2,3,2,2,1,1114,32,20,50,2,1100,1,2,1851333,106,255,3,15,6530100,174,350), (2,3,2,3,1,1149,99,67,168,46,2856,1,2,1555531,109,144,1,49,8578220,188,218), (2,3,3,1,1,1317,48,13,33,164,363,3,0,1797828,1,15,269,4,45,7056550,135,271), (2,3,3,2,1,267,54,77,193,26,2702,0,0,1875038,109,294,5,52,40,95210,130,364), (2,3,3,3,1,86,83,78,195,23,4095,3,1,1497471,116,142,1,31,7767430,190,207), (2,4,1,1,1,1413,19,39,97,167,1940,2,0,1156650,110,143,3,29,2888640,104,465), (2,4,1,2,1,13,3,47,30,76,90,1520,2,0,1870416,105,107,1,31,3598340,200,240), (2,4,1,3,1,1124,58,50,124,13,9,2852,1,1,1929979,100,106,5,44,1902520,199,294), (2,4,2,1,1,76,19,56,141,30,1269,1,0,1809,302,109,288,5,21,2187280,154,359), (2,4,2,2,1,19,45,49,123,115,3567,0,0,1668913,119,160,1,57,7331060,156,272), (2,4,2,3,1,944,12,60,149,117,4321,1,0,1015080,102,159,1,49,1531720,19,3,363), (2,4,3,1,1,606,11,78,196,124,5488,2,1,1367816,118,162,3,56,4274360,142,360), (2,4,3,2,1,19,35,25,63,157,1134,1,1,1315478,119,147,2,23,5206700,172,332), (2,4,3,3,1,509,30,10,25,40,675,2,2,1228622,117,201,4,12,9892660,116,355), (2,5,1,1,1,541,100,23,58,103,1392,3,1,1772407,112,258,2,49,1543040,141,467), (2,5,1,2,1,411,32,47,118,107,2360,2,1,1169186,118,278,4,51,8329440,194,299), (2,5,1,3,1,1141,50,11,27,72,135,0,0,1843878,114,101,5,52,431659,0,122,235), (2,5,2,1,1,62,12,59,148,169,1924,0,0,1721521,103,250,2,16,4586270,200,449), (2,5,2,2,1,540,82,2,4,52,72,2,0,1917160,103,213,1,53,1597940,158,219), (2,5,2,3,1,98,26,33,82,12,1394,0,1,1320902,101,132,3,53,4782270,163,241), (2,5,3,1,1,543,74,71,177,20,4071,3,1,1,865487,117,156,2,45,8149730,144,399), (2,5,3,2,1,68,53,59,147,82,4263,0,2,1449596,109,254,5,57,3445310,183,338), (2,5,3,3,1,1196,45,6,15,1,300,1,0,1802715,101,263,2,12,2778230,124,419), (2,6,1,1,1,971,15,71,178,144,1602,1,1,1167619,112,178,4,19,7487660,171,253), (2,6,1,2,1,545,56,24,60,143,600,2,0,1584841,114,100,4,16,7926520,157,255), (2,6,1,3,1,257,13,13,32,197,64,0,0,1428540,116,191,4,30,3548190,157,456), (2,6,2,1,1,1209,64,38,95,31,2565,3,0,13,73672,102,157,1,35,2103140,145,319), 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436), (3,6,2,3,1,1292,79,46,116,126,2436,0,0,1327853,115,112,3,14,2498700,165,421), (3,6,3,1,1,1195,86,50,125,161,2250,1,0,1196341,104,156,5,14,8700260,115,257), (3,6,3,2,1,1405,49,8,20,21,260,3,0,1655986,104,260,4,55,8079130,132,492), (3,6,3,3,1,635,55,78,194,147,4850,0,2,1149458,110,183,1,18,9624600,154,418), (3,7,1,1,1,685,99,14,36,100,1080,2,1,1305841,118,174,1,25,7296940,191,412), (3,7,1,2,1,344,65,38,95,187,2185,3,0,1194220,101,218,3,29,6235950,180,281), (3,7,1,3,1,372,74,38,94,87,1598,1,0,1328075,116,168,4,36,1460450,132,327), (3,7,2,1,1,122,69,28,69,16,759,3,2,1785264,116,221,4,31,1165460,148,328), (3,7,2,2,1,412,21,45,112,187,1680,0,0,1097131,105,212,3,43,7130530,159,322), (3,7,2,3,1,1034,54,44,110,117,2420,1,0,1059025,105,126,4,53,5714970,182,493), (3,7,3,1,1,766,94,30,76,98,1292,1,1,1460416,107,104,5,28,6176150,152,325), (3,7,3,2,1,1209,72,7,17,115,391,0,1,1138805,115,275,1,15,9877170,191,203), (3,7,3,3,1,707,95,58,144,43,3024,1,0,1354004,108,115,2,34,4830250,182,341), 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205), (7,3,1,3,1,1231,95,17,42,104,1134,0,0,1390353,109,241,3,23,5983070,195,375), (7,3,2,1,1,650,97,39,97,128,2425,0,1,1840090,109,195,3,18,6701880,165,328), (7,3,2,2,1,540,79,1,3,70,30,1,1,1021848,101,148,3,52,4532750,173,297), (7,3,2,3,1,1341,52,26,64,151,1728,0,2,1362424,101,194,1,40,8986030,121,338), (7,3,3,1,1,842,82,15,37,184,148,0,1,1581496,100,188,1,57,8129100,152,374), (7,3,3,2,1,1258,44,14,36,101,360,0,1,1576636,114,123,4,25,3032990,170,326), (7,3,3,3,1,987,32,10,26,3,780,2,2,1094387,102,211,5,59,1371340,112,388), (7,4,1,1,1,385,82,56,141,16,2115,1,2,1606948,110,293,3,23,4907640,193,273), (7,4,1,2,1,1478,94,46,115,197,2070,2,1,1069378,104,162,1,38,6294950,126,291), (7,4,1,3,1,1127,40,38,96,183,2112,1,1,1377855,103,101,3,60,5186680,200,497), (7,4,2,1,1,783,67,8,19,40,19,1,0,1166368,106,146,5,29,5766560,180,233), (7,4,2,2,1,74,100,42,105,199,2205,2,1,1135382,115,114,4,21,6999060,101,359), (7,4,2,3,1,415,69,5,12,133,36,1,0,1335638,118,136,3,12,7506950,140,354), 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(15,4,3,2,1,1042,29,76,190,57,3610,0,0,1779436,117,229,4,28,4589590,184,343), (15,4,3,3,1,1008,71,43,108,143,972,3,0,1318428,106,282,5,23,6536230,193,372), (15,5,1,1,1,1177,35,8,20,8,100,3,2,1715675,112,118,3,36,4364580,168,247), (15,5,1,2,1,300,86,68,170,120,4590,2,1,1793354,104,165,4,22,6438500,173,418), (15,5,1,3,1,14

1,1,8,1,25,62,78,1178,0,1,1166145,109,272,1,58,7944000,121,440), (28,8,2,2,1,566,8,71,178,82,4272,0,2,1000132,110,173,2,25,7637520,169,295), (28,8,2,3,1,394,11,78,194,111,4268,1,0,1081061,116,251,2,60,7773990,122,401), (28,8,3,1,1,1228,33,26,64,11,1600,1,0,1517187,116,173,2,43,3136990,135,413), (28,8,3,2,1,474,8,5,13,113,364,2,2,1988544,115,230,3,51,7708800,168,237), (28,8,3,3,1,787,100,76,189,55,1890,0,0,1759948,105,210,2,54,8012210,173,301), (28,9,1,1,1,1086,6,20,51,129,1275,3,2,1551975,114,112,1,26,7257010,138,432), (28,9,1,2,1,558,94,41,102,182,1938,0,0,1336007,118,241,2,46,8829420,122,286), (28,9,1,3,1,1467,87,36,89,78,1869,3,2,1509011,105,132,2,41,2606830,106,276), (28,9,2,1,1,648,16,25,62,110,1550,0,0,1719995,105,217,1,22,5728700,190,293), (28,9,2,2,1,423,55,64,159,92,636,2,1,1403752,103,218,5,35,7508200,119,374), (28,9,2,3,1,540,73,28,71,156,1207,3,0,1654195,113,280,1,42,5346070,191,408), (28,9,3,1,1,1167,87,44,111,200,3219,3,0,1954704,111,112,5,12,2486930,158,428), (28,9,3,2,1,263,65,55,138,189,1380,1,0,1495441,103,108,2,52,7842040,109,357), (28,9,3,3,1,81,44,8,21,150,294,2,2,1836132,111,119,4,31,8144780,118,437), (29,1,1,1,1,1162,4,42,104,186,1144,2,2,1953342,105,241,3,35,7413050,123,213), (29,1,1,2,1,1205,87,8,21,128,630,0,1,1834528,114,135,2,30,2352890,138,396), (29,1,1,3,1,351,10,25,62,106,682,2,2,1746887,101,273,4,21,9646250,142,336), (29,1,2,1,1,918,90,48,120,43,2040,1,2,1501467,109,241,5,19,1865790,194,203), (29,1,2,2,1,14,56,50,125,195,500,2,2,1917306,100,221,3,25,8847960,133,369), (29,1,2,3,1,823,33,3,8,130,8,0,1,1027786,109,215,4,28,5743500,125,460), (29,1,3,1,1,122,63,14,35,13,490,3,2,1894830,101,105,5,40,2157570,123,256), (29,1,3,2,1,946,74,68,170,163,850,0,2,1171823,103,172,1,29,9960070,116,401), (29,1,3,3,1,1331,23,33,83,163,83,1,1,1198638,106,283,1,19,9346210,160,476), (29,2,1,1,1,1168,84,52,129,104,258,2,0,1589744,111,287,2,47,5046200,192,231), (29,2,1,2,1,497,61,40,101,49,2828,3,2,1215365,111,215,1,12,7628440,122,228), (29,2,1,3,1,975,54,47,117,197,351,0,2,1086323,102,157,5,38,9697300,200,459), (29,2,2,1,1,1202,100,10,25,131,175,3,0,1479254,108,189,3,49,9825230,106,434), (29,2,2,2,1,794,54,20,50,38,850,2,0,1263824,118,265,1,38,6937960,162,410), (29,2,2,3,1,930,77,27,68,134,1360,2,0,1711656,109,184,2,23,3963280,155,290), (29,2,3,1,1,336,51,60,149,103,3278,0,0,1452006,101,247,4,33,1703680,153,287), (29,2,3,2,1,1496,15,7,18,44,234,3,2,1526511,106,256,5,46,6288560,128,365), (29,2,3,3,1,206,85,54,136,135,3128,3,0,1883972,109,232,3,21,1726760,117,280), (29,3,1,1,1,1109,61,68,170,45,4080,1,1,1884127,119,287,2,23,5156890,146,388), (29,3,1,2,1,1059,96,42,104,74,832,1,2,1879004,101,151,2,24,1957760,141,441), (29,3,1,3,1,1042,8,64,160,151,2080,0,0,1296864,113,114,2,52,1208230,124,456), (29,3,2,1,1,909,75,80,199,171,1194,2,2,1770996,110,135,2,20,4810500,126,359), (29,3,2,2,1,968,64,16,40,57,480,2,1,1592495,108,226,4,29,4739360,162,294), (29,3,2,3,1,104,40,76,191,43,1146,1,1,1518004,100,226,2,16,2220590,158,291), (29,3,3,1,1,764,58,20,51,156,918,3,0,1113378,117,286,4,58,9066450,139,309), (29,3,3,2,1,850,72,41,102,189,2040,3,1,1499950,116,233,2,56,8969900,119,478), (29,3,3,3,1,1253,33,43,108,188,1080,2,0,1163870,110,278,1,39,7125700,133,299), (29,4,1,1,1,168,95,72,179,163,895,3,2,1894006,115,294,1,18,8891880,103,483), (29,4,1,2,1,984,68,55,138,77,2208,2,1,1325746,104,185,1,33,5890400,159,479), (29,4,1,3,1,269,66,44,111,170,2220,2,1,1045620,113,175,5,19,6587570,140,265), (29,4,2,1,1,247,67,48,121,40,2904,2,0,1319291,114,147,1,42,6711390,189,303), (29,4,2,2,1,853,82,66,165,85,2805,1,0,1760844,113,121,2,41,4105440,189,358), (29,4,2,3,1,565,92,76,191,191,3438,0,1,1543613,115,269,4,17,9004690,121,267), (29,4,3,1,1,1386,37,33,82,153,82,1,1,1296198,120,279,3,34,4861890,188,294), (29,4,3,2,1,755,40,66,164,77,4920,0,2,1164576,115,250,2,54,8146100,192,485), (29,4,3,3,1,1276,71,0,1,142,23,3,0,1752350,118,218,1,47,1394530,116,355), (29,5,1,1,1,898,25,78,195,132,1950,1,1,1682232,109,239,1,28,1436770,153,470), (29,5,1,2,1,1159,65,27,67,36,201,1,1,1442372,105,178,1,21,4142110,187,494), (29,5,1,3,1,1448,62,68,169,6,2535,1,0,1352396,108,131,2,14,6425540,109,274), (29,5,2,1,1,421,39,7,17,126,170,2,1,1823360,115,228,5,35,3243860,149,296), (29,5,2,2,1,594,67,78,195,137,2145,3,0,1015083,112,278,3,21,1637630,152,394), (29,5,2,3,1,891,4,32,80,89,480,0,2,1576269,107,279,3,23,7111580,173,322), (29,5,3,1,1,61,30,58,144,182,3456,1,2,1123641,116,293,3,50,7358480,164,351), (29,5,3,2,1,205,38,51,127,95,1778,1,0,1883343,105,127,5,15,7109870,136,495), (29,5,3,3,1,622,24,71,177,6,1770,0,1,1369812,101,125,3,48,3432660,107,213), (29,6,1,1,1,681,37,69,172,69,2236,1,1,1160518,120,101,4,43,2149630,155,394), (29,6,1,2,1,498,49,24,60,90,1620,1,0,1297274,116,161,5,36,3901940,178,473), (29,6,1,3,1,664,6,70,176,147,3872,1,0,1847398,101,264,4,45,7467130,108,361), (29,6,2,1,1,712,58,70,176,105,2816,3,1,1090201,115,246,3,42,4781290,122,240), (29,6,2,2,1,743,0,57,143,101,715,1,1,1668053,102,263,5,49,3718830,161,351), (29,6,2,3,1,59,23,52,130,23,3640,2,1,1390072,111,140,5,57,2875020,200,421), (29,6,3,1,1,666,24,21,52,152,1352,1,0,1052707,107,151,5,53,9636510,194,375), (29,6,3,2,1,487,65,26,65,152,1105,1,1,1863623,117,175,5,55,3941260,116,261), (29,6,3,3,1,679,37,4,9,191,54,3,0,1262168,102,213,3,34,4098160,123,370), (29,7,1,1,1,512,62,78,194,55,2522,1,2,1787590,120,156,3,55,9144240,136,306), (29,7,1,2,1,857,38,51,127,19,762,1,1,1600146,110,142,1,36,3171000,145,416), (29,7,1,3,1,562,72,7,18,142,504,2,2,1250717,120,226,3,21,6144740,119,295), (29,7,2,1,1,1346,4,36,89,80,890,2,0,1491625,111,251,5,53,9961430,144,274), (29,7,2,2,1,677,41,63,158,114,1106,3,1,1135156,108,145,3,33,5796230,104,352), (29,7,2,3,1,783,85,67,168,179,4200,3,2,1340476,102,262,5,14,2880280,131,251), (29,7,3,1,1,15,10,9,23,1,667,0,2,1157824,112,227,5,34,8667110,193,205), (29,7,3,2,1,1471,73,23,57,74,342,1,0,1401737,113,276,2,22,9822930,101,412), (29,7,3,3,1,1206,43,50,126,51,3276,3,1,1524638,119,172,5,29,5734120,170,477), (29,8,1,1,1,473,83,23,57,93,57,0,0,1064049,111,207,5,34,8945410,140,382), (29,8,1,2,1,1463,20,45,113,44,226,0,1,1405627,112,214,3,31,5365830,148,243), (29,8,1,3,1,1158,60,11,28,79,308,3,0,1611210,111,216,5,29,3363150,140,393), (29,8,2,1,1,539,8,20,51,48,153,