

| EDAD | SEXO | PROCEDENCIA | EDUCACION | ESTRATO | HIGIENE | PERFIL OCLUSAL |
|------|--------|-------------|---------------|---------|---------|----------------|
| 18 | mujer | urbano | universitaria | medio | regular | tipo II |
| 19 | mujer | urbano | tecnico | bajo | malo | biprotrusion |
| 30 | hombre | urbano | secundaria | bajo | regular | tipo II |
| 18 | hombre | urbano | secundaria | medio | malo | biprotrusion |
| 14 | hombre | urbano | secundaria | medio | bueno | tipo III |
| 14 | hombre | urbano | secundaria | medio | regular | tipo II |
| 15 | mujer | urbano | secundaria | bajo | regular | tipo II |
| 19 | mujer | rural | universitaria | bajo | regular | tipo III |
| 35 | hombre | urbano | universitaria | medio | malo | tipo I |
| 20 | hombre | urbano | universitaria | alto | regular | tipo II |
| 18 | mujer | urbano | universitaria | medio | regular | tipo II |
| 61 | mujer | urbano | secundaria | bajo | malo | tipo II |
| 27 | mujer | urbano | tecnico | medio | malo | tipo I |
| 17 | hombre | urbano | secundaria | medio | regular | tipo II |
| 11 | mujer | urbano | primaria | medio | malo | tipo III |
| 16 | mujer | urbano | universitaria | medio | malo | tipo II |
| 18 | mujer | urbano | universitaria | medio | regular | tipo II |
| 13 | mujer | rural | secundaria | medio | bueno | tipo I |
| 19 | mujer | urbano | universitaria | medio | regular | tipo III |
| 25 | hombre | rural | tecnico | bajo | malo | tipo III |
| 12 | hombre | urbano | primaria | bajo | malo | tipo II |
| 20 | mujer | urbano | universitaria | medio | regular | tipo III |
| 19 | hombre | urbano | universitaria | medio | malo | tipo II |
| 22 | mujer | rural | universitaria | medio | regular | tipo II |
| 34 | hombre | urbano | universitaria | medio | malo | tipo II |
| 20 | mujer | urbano | universitaria | medio | regular | tipo II |
| 19 | mujer | rural | secundaria | medio | regular | tipo II |
| 14 | hombre | urbano | secundaria | bajo | regular | tipo II |
| 14 | hombre | urbano | secundaria | medio | malo | tipo II |
| 14 | hombre | urbano | secundaria | medio | malo | tipo I |
| 16 | mujer | urbano | secundaria | medio | malo | tipo II |
| 26 | mujer | urbano | universitaria | medio | regular | tipo III |
| 19 | mujer | urbano | universitaria | medio | malo | tipo I |
| 22 | hombre | urbano | universitaria | medio | malo | tipo I |
| 20 | hombre | urbano | universitaria | bajo | malo | tipo III |
| 19 | mujer | urbano | universitaria | medio | malo | tipo II |
| 16 | hombre | urbano | secundaria | medio | malo | tipo I |
| 18 | hombre | urbano | tecnico | medio | malo | tipo II |
| 22 | mujer | urbano | tecnico | medio | malo | tipo I |
| 23 | hombre | urbano | secundaria | medio | regular | tipo II |
| 29 | mujer | urbano | tecnico | medio | malo | tipo II |
| 34 | mujer | urbano | universitaria | medio | bueno | tipo I |
| 18 | mujer | urbano | secundaria | medio | regular | tipo I |
| 41 | mujer | rural | tecnico | bajo | regular | tipo III |
| 16 | mujer | urbano | secundaria | medio | malo | tipo I |
| 21 | mujer | urbano | universitaria | medio | regular | tipo II |
| 12 | mujer | urbano | secundaria | medio | malo | tipo II |
| 24 | hombre | rural | universitaria | medio | regular | tipo II |
| 12 | hombre | urbano | secundaria | medio | regular | tipo I |

| | | | | | | |
|----|--------|--------|---------------|-------|---------|----------|
| 26 | mujer | urbano | secundaria | medio | malo | tipo II |
| 14 | hombre | urbano | secundaria | medio | regular | tipo II |
| 35 | mujer | urbano | tecnico | bajo | bueno | tipo II |
| 15 | hombre | urbano | secundaria | medio | malo | tipo I |
| 27 | mujer | urbano | secundaria | medio | malo | tipo I |
| 16 | hombre | urbano | secundaria | medio | regular | tipo II |
| 39 | mujer | urbano | tecnico | medio | malo | tipo I |
| 17 | mujer | urbano | universitaria | medio | malo | tipo II |
| 22 | mujer | urbano | tecnico | bajo | regular | tipo I |
| 21 | hombre | urbano | universitaria | medio | malo | tipo III |
| 38 | mujer | urbano | secundaria | bajo | regular | tipo II |
| 24 | hombre | urbano | universitaria | bajo | regular | tipo II |
| 13 | hombre | urbano | primaria | medio | malo | tipo I |
| 19 | mujer | urbano | universitaria | medio | regular | tipo II |
| 57 | hombre | urbano | universitaria | medio | regular | tipo II |
| 16 | mujer | urbano | secundaria | medio | regular | tipo I |
| 20 | mujer | urbano | universitaria | bajo | regular | tipo I |
| 18 | hombre | urbano | universitaria | medio | regular | tipo III |
| 13 | mujer | urbano | secundaria | medio | regular | tipo I |
| 15 | hombre | urbano | secundaria | medio | malo | tipo III |
| 19 | mujer | urbano | universitaria | medio | malo | tipo III |
| 29 | mujer | urbano | universitaria | medio | regular | tipo III |
| 26 | mujer | urbano | universitaria | medio | regular | tipo I |
| 27 | mujer | urbano | universitaria | medio | regular | tipo III |
| 20 | mujer | urbano | universitaria | medio | malo | tipo III |
| 14 | hombre | rural | secundaria | medio | malo | tipo III |
| 14 | hombre | urbano | secundaria | medio | regular | tipo I |
| 14 | mujer | urbano | secundaria | medio | malo | tipo I |
| 12 | mujer | urbano | secundaria | medio | malo | tipo II |
| 20 | mujer | urbano | tecnico | bajo | malo | tipo II |
| 23 | mujer | rural | universitaria | medio | bueno | tipo III |
| 30 | mujer | urbano | tecnico | medio | malo | tipo II |
| 40 | hombre | urbano | universitaria | medio | bueno | tipo II |
| 16 | mujer | urbano | secundaria | bajo | malo | tipo I |
| 18 | hombre | urbano | universitaria | medio | malo | tipo II |
| 23 | hombre | urbano | universitaria | medio | malo | tipo III |
| 16 | mujer | urbano | secundaria | medio | malo | tipo III |
| 27 | hombre | urbano | universitaria | medio | regular | tipo I |
| 17 | mujer | urbano | secundaria | medio | regular | tipo I |
| 15 | hombre | urbano | secundaria | medio | regular | tipo II |

| MALPOSICION | TECNICA_BASE | DUMMY_1 | DUMMY_2 | DUMMY_3 |
|-------------------------------|---------------|---------|---------|---------|
| apiñamiento bimaxilar | Arco de canto | 1 | 0 | 0 |
| apiñamiento inferior | Arco de canto | 1 | 0 | 0 |
| apiñamiento inferior | Arco de canto | 1 | 0 | 0 |
| apiñamiento bimaxilar | Arco de canto | 1 | 0 | 0 |
| apiñamiento bimaxilar | Arco de canto | 0 | 1 | 0 |
| apiñamiento bimaxilar | Roth | 0 | 1 | 0 |
| apiñamiento bimaxilar | Roth | 0 | 1 | 0 |
| apiñamiento bimaxilar | Roth | 0 | 1 | 0 |
| ninguna | Roth | 0 | 1 | 0 |
| ninguna | Roth | 0 | 1 | 0 |
| ninguna | Roth | 0 | 1 | 0 |
| ninguna | Roth | 0 | 0 | 1 |
| ninguna | Rickett | 0 | 0 | 1 |
| ninguna | Rickett | 0 | 0 | 1 |
| ninguna | Rickett | 0 | 0 | 1 |
| apiñamiento bimaxilar | Rickett | 1 | 0 | 0 |
| apiñamiento y mordida abierta | Arco de canto | 1 | 0 | 0 |
| apiñamiento bimaxilar | Arco de canto | 0 | 1 | 0 |
| apiñamiento bimaxilar | Roth | 0 | 1 | 0 |
| ninguna | Roth | 0 | 1 | 0 |
| ninguna | Roth | 0 | 1 | 0 |
| apiñamiento bimaxilar | Roth | 0 | 1 | 0 |
| ninguna | Roth | 0 | 0 | 1 |
| apiñamiento inferior | Rickett | 0 | 0 | 1 |
| ninguna | Rickett | 1 | 0 | 0 |
| ninguna | Arco de canto | 1 | 0 | 0 |
| apiñamiento bimaxilar | Arco de canto | 1 | 0 | 0 |
| apiñamiento superior | Arco de canto | 1 | 0 | 0 |
| apiñamiento bimaxilar | Arco de canto | 0 | 1 | 0 |
| ninguna | Roth | 0 | 1 | 0 |
| apiñamiento y mordida abierta | Roth | 0 | 1 | 0 |
| apiñamiento inferior | Roth | 0 | 1 | 0 |
| apiñamiento inferior | Roth | 0 | 0 | 1 |
| ninguna | Rickett | 0 | 0 | 1 |
| apiñamiento superior | Rickett | 0 | 0 | 1 |
| ninguna | Rickett | 0 | 0 | 1 |
| ninguna | Rickett | 1 | 0 | 0 |
| apiñamiento inferior | Arco de canto | 1 | 0 | 0 |
| apiñamiento inferior | Arco de canto | 1 | 0 | 0 |
| ninguna | Arco de canto | 1 | 0 | 0 |
| ninguna | Arco de canto | 1 | 0 | 0 |
| apiñamiento inferior | Arco de canto | 0 | 1 | 0 |
| apiñamiento inferior | Roth | 0 | 1 | 0 |
| ninguna | Roth | 0 | 1 | 0 |
| ninguna | Roth | 0 | 0 | 1 |
| ninguna | Rickett | 0 | 0 | 1 |
| apiñamiento inferior | Rickett | 1 | 0 | 0 |
| apiñamiento y mordida abierta | Arco de canto | 1 | 0 | 0 |
| ninguna | Arco de canto | 1 | 0 | 0 |

| | | | | |
|-------------------------------|---------------|---|---|---|
| ninguna | Arco de canto | 0 | 1 | 0 |
| ninguna | Roth | 0 | 1 | 0 |
| apiñamiento bimaxilar | Roth | 0 | 0 | 1 |
| ninguna | Rickett | 0 | 0 | 1 |
| ninguna | Rickett | 0 | 0 | 1 |
| apiñamiento inferior | Rickett | 1 | 0 | 0 |
| ninguna | Arco de canto | 1 | 0 | 0 |
| apiñamiento inferior | Arco de canto | 1 | 0 | 0 |
| ninguna | Arco de canto | 0 | 1 | 0 |
| apiñamiento superior | Roth | 0 | 1 | 0 |
| apiñamiento inferior | Roth | 0 | 0 | 1 |
| apiñamiento inferior | Rickett | 0 | 0 | 1 |
| ninguna | Rickett | 0 | 0 | 1 |
| ninguna | Rickett | 1 | 0 | 0 |
| ninguna | Arco de canto | 1 | 0 | 0 |
| apiñamiento inferior | Arco de canto | 0 | 1 | 0 |
| ninguna | Roth | 1 | 0 | 0 |
| ninguna | Arco de canto | 1 | 0 | 0 |
| ninguna | Arco de canto | 1 | 0 | 0 |
| apiñamiento bimaxilar | Arco de canto | 0 | 1 | 0 |
| apiñamiento y mordida abierta | Roth | 0 | 1 | 0 |
| ninguna | Roth | 0 | 0 | 1 |
| ninguna | Rickett | 0 | 0 | 1 |
| mordida abierta | Rickett | 1 | 0 | 0 |
| mordida abierta | Arco de canto | 0 | 1 | 0 |
| ninguna | Roth | 0 | 1 | 0 |
| apiñamiento bimaxilar | Roth | 0 | 0 | 1 |
| ninguna | Rickett | 0 | 0 | 1 |
| mordida abierta | Rickett | 1 | 0 | 0 |
| ninguna | Arco de canto | 1 | 0 | 0 |
| apiñamiento superior | Arco de canto | 0 | 1 | 0 |
| apiñamiento bimaxilar | Roth | 0 | 1 | 0 |
| apiñamiento inferior | Roth | 0 | 1 | 0 |
| ninguna | Roth | 0 | 1 | 0 |
| apiñamiento inferior | Roth | 0 | 0 | 1 |
| mordida abierta | Rickett | 0 | 0 | 1 |
| ninguna | Rickett | 0 | 0 | 1 |
| ninguna | Rickett | 0 | 0 | 1 |
| apiñamiento bimaxilar | Rickett | 0 | 0 | 1 |
| ninguna | Rickett | 0 | 0 | 1 |

| VAL_INICIAL | LESION_1 | LESION_ANTE | NUMERO_15 | D15 | D15_A | D15_B |
|-------------|-------------|-------------|-----------|-----------|-------|-------|
| no | ninguna | ninguna | 2 | presencia | 1 | 0 |
| no | ninguna | ninguna | 0 | ausencia | 0 | 0 |
| no | ninguna | ninguna | 0 | ausencia | 0 | 0 |
| no | ninguna | ninguna | 0 | ausencia | 0 | 0 |
| no | ninguna | ninguna | 2 | presencia | 0 | 2 |
| si | ulceracion | ulceracion | 3 | presencia | 0 | 1 |
| no | ninguna | ninguna | 2 | presencia | 0 | 2 |
| no | ninguna | ninguna | 0 | ausencia | 0 | 0 |
| no | ninguna | ninguna | 0 | ausencia | 0 | 0 |
| no | ninguna | ninguna | 1 | presencia | 1 | 0 |
| no | ninguna | ninguna | 0 | ausencia | 0 | 0 |
| no | ninguna | ninguna | 2 | presencia | 0 | 0 |
| no | ninguna | ninguna | 4 | presencia | 1 | 2 |
| no | ninguna | ninguna | 3 | presencia | 0 | 2 |
| no | ninguna | ninguna | 0 | ausencia | 0 | 0 |
| no | ninguna | ninguna | 0 | ausencia | 0 | 0 |
| no | ninguna | ninguna | 2 | presencia | 1 | 1 |
| no | ninguna | ninguna | 3 | presencia | 1 | 1 |
| no | ninguna | ninguna | 4 | presencia | 0 | 3 |
| no | ninguna | ninguna | 2 | presencia | 0 | 0 |
| no | ninguna | ninguna | 3 | presencia | 0 | 3 |
| no | ninguna | ninguna | 0 | ausencia | 0 | 0 |
| no | ninguna | ninguna | 1 | presencia | 0 | 0 |
| si | ulceracion | ulceracion | 0 | ausencia | 0 | 0 |
| si | fibroma | fibroma | 0 | presencia | 0 | 0 |
| no | ninguna | ninguna | 3 | presencia | 0 | 2 |
| no | ninguna | ninguna | 2 | presencia | 0 | 1 |
| no | ninguna | ninguna | 0 | ausencia | 0 | 0 |
| no | ninguna | ninguna | 0 | ausencia | 0 | 0 |
| no | ninguna | ninguna | 1 | presencia | 0 | 1 |
| no | ninguna | ninguna | 4 | presencia | 0 | 1 |
| no | ninguna | ninguna | 2 | presencia | 0 | 2 |
| no | ninguna | ninguna | 1 | presencia | 1 | 0 |
| no | ninguna | ninguna | 0 | ausencia | 0 | 0 |
| no | ninguna | ninguna | 1 | presencia | 0 | 1 |
| no | ninguna | ninguna | 1 | presencia | 0 | 1 |
| no | ninguna | ninguna | 2 | presencia | 2 | 0 |
| no | ninguna | ninguna | 3 | presencia | 0 | 1 |
| si | mancha roja | ulceracion | 3 | presencia | 0 | 1 |
| no | ninguna | ninguna | 0 | ausencia | 0 | 0 |
| no | ninguna | ninguna | 2 | presencia | 0 | 1 |
| no | ninguna | ninguna | 0 | ausencia | 0 | 0 |
| no | ninguna | ninguna | 1 | presencia | 1 | 0 |
| no | ninguna | ninguna | 4 | presencia | 2 | 1 |
| no | ninguna | ninguna | 0 | ausencia | 0 | 0 |
| | ninguna | ninguna | 0 | ausencia | 0 | 0 |
| no | ninguna | ninguna | 0 | ausencia | 0 | 0 |
| no | ninguna | ninguna | 2 | presencia | 1 | 1 |
| no | ninguna | ninguna | 1 | presencia | 0 | 1 |

| D15_C | DU15_A | DU15_B | DU15_C | DU15_D | DU15_E | DU15_F |
|-------|--------|--------|--------|--------|--------|--------|
| 1 | 0 | 0 | 2 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2 | 0 | 0 | 1 | 1 | 0 | 0 |
| 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1 | 1 | 0 | 1 | 0 | 0 | 0 |
| 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 1 | 0 | 0 | 0 |
| 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1 | 0 | 0 | 0 | 0 | 0 | 1 |
| 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1 | 0 | 0 | 0 | 1 | 0 | 0 |
| 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 2 | 0 | 0 | 0 | 0 | 0 |
| 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2 | 0 | 0 | 0 | 0 | 0 | 2 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1 | 1 | 0 | 0 | 0 | 2 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 1 | 0 | 0 | 0 | 0 | 0 |

| DU15_G | NUMERO_30 | D30 | D30_A | D30_B | D30_C | DU30_A | |
|--------|-----------|-----|-------|-------|-------|--------|---|
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 1 | 1 | 1 | 0 | 1 | 0 | 0 |
| 0 | 1 | 1 | 1 | 0 | 0 | 1 | 1 |
| 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 1 | 1 | 1 | 0 | 1 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 3 | 3 | 1 | 1 | 1 | 1 | 1 | 0 |
| 3 | 3 | 1 | 0 | 1 | 0 | 0 | 0 |
| 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 3 | 1 | 1 | 0 | 0 | 0 | 1 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1 | 1 | 1 | 0 | 0 | 0 | 1 | 0 |
| 1 | 3 | 1 | 1 | 1 | 1 | 1 | 0 |
| 0 | 1 | 1 | 0 | 0 | 0 | 1 | 0 |
| 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 3 | 1 | 0 | 1 | 2 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 2 | 1 | 0 | 2 | 0 | 0 | 0 |
| 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2 | 1 | 1 | 1 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 3 | 1 | 0 | 1 | 2 | 0 | 0 |
| 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1 | 2 | 1 | 0 | 1 | 0 | 0 | 0 |
| 0 | 1 | 1 | 0 | 1 | 0 | 0 | 0 |
| 3 | | | | | | | 0 |
| 1 | 3 | 1 | 0 | 1 | 2 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2 | 2 | 1 | 1 | 0 | 1 | 0 | 0 |
| 0 | 1 | 1 | 1 | 0 | 0 | 0 | 0 |
| 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 2 | 1 | 0 | 0 | 1 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 4 | 1 | 1 | 0 | 3 | 2 | |

| | | | | | | |
|---|---|---|---|---|---|---|
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 3 | 1 | 1 | 0 | 0 | 1 | 0 |
| 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 4 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2 | 3 | 1 | 0 | 3 | 0 | 1 |
| 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 3 | 2 | 1 | 1 | 0 | 1 | 0 |
| 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 1 | 1 | 1 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2 | 1 | 1 | 0 | 0 | 1 | 0 |
| 1 | 4 | 1 | 0 | 3 | 1 | 2 |
| 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1 | 2 | 1 | 0 | 2 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 1 | 1 | 1 | 0 | 0 | 1 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 2 | 1 | 0 | 0 | 2 | 0 |
| 0 | 2 | 1 | 0 | 0 | 2 | 0 |
| 1 | 1 | 1 | 1 | 0 | 0 | 0 |
| 0 | 2 | 1 | 1 | 0 | 1 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2 | 3 | 1 | 0 | 1 | 2 | 1 |
| 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 2 | 1 | 0 | 1 | 1 | 0 |
| 0 | 1 | 1 | 1 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |

| DU30_B | DU30_C | DU30_D | DU30_E | DU30_F | DU30_G | NUMERO_90 |
|--------|--------|--------|--------|--------|--------|-----------|
| 0 | 0 | 0 | 0 | 0 | 0 | 4 |
| 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| 0 | 0 | 0 | 0 | 0 | 1 | 5 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 1 | 2 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 3 | 0 |
| 0 | 0 | 0 | 0 | 0 | 1 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 1 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 3 | 2 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1 | 1 | 0 | 0 | 0 | 0 | 1 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 1 | 0 | 0 | 0 | 0 | 1 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| 0 | 0 | 0 | 0 | 0 | 3 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 1 | 0 |
| 0 | 0 | 0 | 0 | 0 | 1 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 1 | 0 | 0 | 0 | 0 | 2 |
| 0 | 0 | 0 | 0 | 0 | 0 | 6 |
| 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| 0 | 0 | 0 | 0 | 0 | 0 | 4 |
| 0 | 0 | 0 | 0 | 0 | 1 | 2 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| 0 | 0 | 0 | 0 | 0 | 2 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| 0 | 0 | 0 | 0 | 0 | 2 | 0 |

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| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
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| 0 | 0 | 0 | 0 | 0 | 0 | 1 |
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| 0 | 0 | 0 | 0 | 0 | 2 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 5 |
| 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
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| 0 | 0 | 0 | 0 | 0 | 2 | 0 |
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| 0 | 0 | 0 | 0 | 0 | 2 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 2 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 4 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 1 | 0 | 0 | 0 | 1 | 0 |
| 0 | 0 | 0 | 0 | 0 | 1 | 1 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
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| D90 | D90_A | D90_B | D90_C | DU90_A | DU90_B | DU90_C | |
|-----|-------|-------|-------|--------|--------|--------|---|
| | 1 | 1 | 1 | 1 | 1 | 1 | 0 |
| | 1 | 2 | 0 | 2 | 0 | 2 | 0 |
| | 1 | 0 | 3 | 2 | 1 | 0 | 0 |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | 1 | 0 | 0 | 1 | 0 | 0 | 0 |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
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| | 1 | 0 | 0 | 2 | 0 | 0 | 0 |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | 1 | 0 | 0 | 2 | 0 | 0 | 0 |
| | 1 | 1 | 0 | 0 | 1 | 0 | 1 |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
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| | 1 | 0 | 0 | 1 | 0 | 0 | 0 |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | 1 | 1 | 0 | 0 | 0 | 0 | 0 |
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| | 1 | 1 | 1 | 1 | 0 | 0 | 0 |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | 1 | 1 | 0 | 1 | 0 | 0 | 1 |
| | 1 | 2 | 0 | 0 | 2 | 0 | 0 |
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| | 1 | 2 | 0 | 3 | 2 | 0 | 1 |
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| 1 | 2 | 4 | 0 | 0 | 0 | 0 |
| 1 | 0 | 0 | 1 | 0 | 0 | 0 |
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| 1 | 0 | 0 | 2 | 0 | 0 | 0 |
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| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1 | 0 | 3 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1 | 0 | 0 | 1 | 0 | 0 | 0 |

| DU90_D | DU90_E | DU90_F | DU90_G | NUM_180 | D180 | D180_A | |
|--------|--------|--------|--------|---------|------|--------|---|
| | 1 | 0 | 0 | 1 | 3 | 1 | 1 |
| | 0 | 0 | 0 | 2 | 0 | 1 | 1 |
| | 0 | 0 | 0 | 4 | 1 | 1 | 1 |
| | 0 | 0 | 0 | 0 | 1 | 1 | 3 |
| | 0 | 0 | 0 | 0 | 4 | 1 | 1 |
| | 0 | 0 | 0 | 0 | 1 | 1 | 1 |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
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| | 0 | 0 | 0 | 2 | 2 | 1 | 1 |
| | 0 | 0 | 0 | 0 | | | 0 |
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| | 0 | 0 | 0 | 0 | 1 | 1 | 1 |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
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| | 0 | 0 | 0 | 2 | 0 | 0 | 0 |
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| | 0 | 0 | 0 | 2 | 1 | 1 | 1 |
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| | 0 | 0 | 0 | 3 | 0 | 0 | 0 |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | 1 | 0 | 0 | 0 | 2 | 1 | 1 |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | 0 | 0 | 0 | 0 | 2 | 1 | 1 |
| | 0 | 0 | 0 | 0 | 1 | 1 | 2 |
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| 0 | 0 | 0 | 6 | 0 | 0 | 0 |
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| 0 | 0 | 0 | 0 | 1 | 1 | 1 |
| 0 | 0 | 0 | 0 | 1 | 1 | 2 |
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| 0 | 0 | 0 | 0 | 2 | 1 | 0 |
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| 0 | 0 | 0 | 0 | 1 | 1 | 2 |
| 0 | 0 | 0 | 4 | 1 | 1 | 1 |
| 0 | 0 | 0 | 0 | 1 | 1 | 1 |
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| 0 | 5 | 5 | 0 | 0 | 0 | 0 |
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| 0 | 0 | 1 | 0 | 0 | 0 | 0 |
| 1 | 0 | 0 | 0 | 0 | 0 | 0 |
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