

SIN CAMBIO EN EL MODELO PRODUCTIVO NO HABRA SOLUCION AL DESEMPLEO

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Proyecciones sobre la dinámica del mercado de trabajo

El ejercicio que planteamos a continuación consiste en la realización de proyecciones sobre la dinámica de la tasa de desocupación asumida en distintos escenarios posibles. Para ello, es necesario incorporar distintas combinaciones de supuestos que expresan una variedad de hipótesis acerca del crecimiento de algunos conceptos vinculados al mercado laboral. La pregunta que guía este ejercicio, entonces, está vinculada con definir horizontes temporales que, en el marco de las condiciones del modelo productivo vigente, puede volver factible la disolución del fenómeno del desempleo que actualmente golpea la suerte laboral de 1,7 millones de personas.

La construcción de los distintos escenarios posibles surge de la combinación de las siguientes definiciones:

- 1) Crecimiento de la población urbana: es el crecimiento demográfico de la población de referencia utilizada en el análisis del mercado laboral. En el ejercicio que aquí planteamos es uno de los insumos necesarios, junto a la tasa de empleo, para el cálculo de la población ocupada.
- 2) Crecimiento de la PEA¹: El crecimiento de la población activa implica el crecimiento de la población que busca vender su fuerza de trabajo en el mercado. Particularmente, en estas estimaciones el nivel de la PEA resulta de utilidad para establecer tanto la cantidad de población desocupada como el nivel de la tasa de desocupación en función del crecimiento del empleo.
- 3) La elasticidad empleo-producto: Es uno de los dos insumos necesarios para estimar la variación anual de la tasa de empleo. Refleja la relación entre la producción de la actividad económica y el insumo de mano de obra para su realización.²
- 4) La tasa de crecimiento del PBI: Implica el crecimiento de la producción de bienes y servicios en un año determinado con valor económico en el mercado. Es el segundo insumo para establecer el movimiento de la tasa de empleo junto con la elasticidad empleo – producto.

Escenario 1: Este escenario se construye a partir de la evidencia del pasado reciente. Concretamente consiste en suponer que los parámetros anteriores, es decir, crecimiento de la población, de la PEA y la elasticidad empleo-producto, asumen a lo largo de tiempo, el mismo comportamiento que en términos generales tuvieron durante el período 2003-2015. Lo anterior significa suponer, para el futuro próximo, que las condiciones del mercado laboral delineado por el modelo económico vigente se mantienen.

En este sentido, la tasa de crecimiento de la población urbana queda fijada en el 1,2% anual, la evolución de la PEA en un 1,7% y la elasticidad empleo-producto en un

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¹ Población Económicamente Activa.

² Para el cálculo, se asumió la última serie del PBI publicada por el actual INDEC.

0,30 (es decir que por cada punto porcentual de crecimiento del PBI, la tasa de empleo crece en un 0,30%).

En este primer ejercicio, partimos de considerar una hipótesis por demás optimista respecto al crecimiento económico, pautando un crecimiento del 3% anual sostenido (suponiendo la inexistencia de los ciclos económicos tan típicos en nuestro país producto de los recurrentes desbalances externos).

Cuadro 1: Hipótesis establecidas para el Escenario 1.

	Promedio 2003-2015
Crecimiento Población Urbana	1,2%
Crecimiento PEA	1,7%
Elasticidad Empleo-Producto*	0,30
Tasa de crecimiento económico	3,0%

^{*}Para el caso de la elasticidad se consideró el período 2003-2011 con el fin de excluir el período siguiente en el cual se registró caída de la tasa de empleo.

Fuente: Elaboración propia en base a EPH - INDEC.

Se observa del siguiente cuadro que, partiendo de los últimos valores publicados sobre la situación del mercado laboral al 2do trimestre 2016, el crecimiento anual de la tasa de empleo del 0,9% permite la creación de aproximadamente 445 mil puestos de trabajo por año al tiempo que la tasa de desempleo emprende un proceso lento y sostenido de decrecimiento (aunque sistemático producto del supuesto asumido respecto al crecimiento económico). La dinámica descripta entonces, en el marco de la ausencia de cambio estructural en el modelo productivo, implica que recién en el año 2038, 22 años después, la tasa de desocupación alcanzaría valores mínimos.

Cuadro 2: Ejercicio de proyección del mercado de trabajo según los supuestos

establecidos para el Escenario 1.

	Población Urbana	PEA	Tasa de empleo	Ocupados	Desocupados	Tasa de Desocupación
2016	40.141.810	18.465.233	41,70%	16.739.135	1.717.267	9,30%
2017	40.630.723	18.772.030	42,07%	17.093.021	1.679.009	8,94%
2018	41.125.590	19.083.924	42,44%	17.454.388	1.629.536	8,54%
2019	41.626.484	19.401.000	42,82%	17.823.395	1.577.606	8,13%
2020	42.133.480	19.723.345	43,20%	18.200.203	1.523.142	7,72%
2021	42.646.650	20.051.045	43,58%	18.584.977	1.466.068	7,31%
2022	43.166.070	20.384.190	43,96%	18.977.886	1.406.304	6,90%
2023	43.691.817	20.722.870	44,35%	19.379.102	1.343.768	6,48%
2024	44.223.967	21.067.178	44,75%	19.788.800	1.278.378	6,07%
2025	44.762.599	21.417.206	45,14%	20.207.159	1.210.046	5,65%
2026	45.307.791	21.773.049	45,54%	20.634.363	1.138.686	5,23%
2027	45.859.623	22.134.805	45,95%	21.070.598	1.064.206	4,81%
2028	46.418.176	22.502.571	46,35%	21.516.057	986.515	4,38%
2029	46.983.532	22.876.448	46,76%	21.970.932	905.516	3,96%
2030	47.555.774	23.256.536	47,18%	22.435.424	821.112	3,53%
2031	48.134.986	23.642.940	47,59%	22.909.736	733.204	3,10%
2032	48.721.252	24.035.764	48,02%	23.394.076	641.688	2,67%
2033	49.314.659	24.435.114	48,44%	23.888.655	546.459	2,24%
2034	49.915.293	24.841.100	48,87%	24.393.690	447.409	1,80%
2035	50.523.243	25.253.831	49,30%	24.909.403	344.428	1,36%
2036	51.138.597	25.673.419	49,74%	25.436.018	237.402	0,92%
2037	51.761.446	26.099.979	50,18%	25.973.766	126.213	0,48%
2038	52.391.882	26.533.626	50,62%	26.522.883	10.743	0,04%

Fuente: Elaboración propia en base a EPH – INDEC.

Escenario 2: Idéntico resultado surge de considerar los supuestos del período 2004-2011, esto es, no sólo excluir el período recesivo en el cual se verifica caída del empleo sino también neutralizar los efectos del año 2003 en el cual se concentró una parte importante del efecto de la recuperación económica y laboral luego de la crisis del 2002.

En este caso, la elasticidad empleo-producto es inferior a la anterior (0,30 vs 0,18) sin embargo, el crecimiento más lento de la PEA –del 1,3%- que se traduce en un menor ingreso de personas al mercado laboral año a año –respecto a lo asumido previamentegenera que en idéntico plazo la tasa de desocupación quede en cero.

En el presente escenario entonces, el crecimiento anual de la tasa de empleo es del 0,5% y permite la creación de aproximadamente 350 mil puestos de trabajo por año.

Cuadro 3: Hipótesis establecidas para el Escenario 2.

	Promedio 2004-2011
Crecimiento Población Urbana	1,2%
Crecimiento PEA	1,3%
Elasticidad Empleo-Producto	0,18
Tasa de crecimiento económico	3,0%

Fuente: Elaboración propia en base a EPH - INDEC.

Cuadro 4: Ejercicio de proyección del mercado de trabajo según los supuestos establecidos para el Escenario 2.

	Población Urbana	PEA	Tasa de empleo	Ocupados	Desocupados	Tasa de Desocupación
2016	40.141.810	18.465.233	41,70%	16.739.135	1.717.267	9,30%
2017	40.619.550	18.704.889	41,92%	17.029.690	1.675.198	8,96%
2018	41.102.975	18.947.655	42,15%	17.325.289	1.622.365	8,56%
2019	41.592.153	19.193.572	42,38%	17.626.019	1.567.553	8,17%
2020	42.087.153	19.442.681	42,61%	17.931.969	1.510.712	7,77%
2021	42.588.045	19.695.023	42,84%	18.243.230	1.451.793	7,37%
2022	43.094.897	19.950.640	43,07%	18.559.893	1.390.746	6,97%
2023	43.607.782	20.209.574	43,30%	18.882.053	1.327.521	6,57%
2024	44.126.771	20.471.870	43,53%	19.209.805	1.262.064	6,16%
2025	44.651.936	20.737.569	43,77%	19.543.246	1.194.323	5,76%
2026	45.183.352	21.006.717	44,00%	19.882.475	1.124.242	5,35%
2027	45.721.092	21.279.358	44,24%	20.227.592	1.051.766	4,94%
2028	46.265.232	21.555.538	44,48%	20.578.700	976.838	4,53%
2029	46.815.848	21.835.302	44,72%	20.935.902	899.400	4,12%
2030	47.373.017	22.118.697	44,96%	21.299.305	819.392	3,70%
2031	47.936.817	22.405.770	45,20%	21.669.015	736.755	3,29%
2032	48.507.327	22.696.570	45,45%	22.045.143	651.427	2,87%
2033	49.084.626	22.991.143	45,69%	22.427.799	563.344	2,45%
2034	49.668.797	23.289.540	45,94%	22.817.098	472.442	2,03%
2035	50.259.919	23.591.809	46,19%	23.213.154	378.655	1,61%
2036	50.858.077	23.898.001	46,44%	23.616.084	281.917	1,18%
2037	51.463.354	24.208.168	46,69%	24.026.009	182.159	0,75%
2038	52.075.834	24.522.360	46,94%	24.443.049	79.311	0,32%

Fuente: Elaboración propia en base a EPH – INDEC.

Escenario 3:

Manteniendo los supuesto del escenario 2, es decir, considerando lo experimentado durante el período 2004-2011 por las razones ya expuestas en la ocasión anterior, ene l presente escenario proponemos considerar un valor de elasticidad empleo-producto más elevado, el correspondiente al escenario 1 (elasticidad del 0,30), el cual incorporaba el año 2003 de mayor generación de empleo de todo el período analizado.

Cuadro 5: Hipótesis establecidas para el Escenario 3.

	Promedio 2004-2011
Crecimiento Población	
Urbana	1,2%
Crecimiento PEA	1,3%
Elasticidad Empleo-Producto*	0,30
Tasa de crecimiento	
económico	3,0%

^{*}Se consideró para elasticidad empleo – producto correspondiente al período 2003-2011

En el presente escenario entonces, el crecimiento anual de la tasa de empleo es del 0,9% -idéntico al escenario 1- y permite la creación de aproximadamente 392 mil puestos de trabajo por año hasta llegar al año 2028 a una tasa de desocupación prácticamente inexistente.

Cuadro 6: Ejercicio de proyección del mercado de trabajo según los supuestos establecidos para el Escenario 3.

	Población Urbana	PEA	Tasa de empleo	Ocupados	Desocupados	Tasa de Desocupación
2016	40.141.810	18.465.233	41,70%	16.739.135	1.717.267	9,30%
2017	40.619.550	18.704.889	42,07%	17.088.320	1.616.568	8,64%
2018	41.102.975	18.947.655	42,44%	17.444.790	1.502.865	7,93%
2019	41.592.153	19.193.572	42,82%	17.808.695	1.384.877	7,22%
2020	42.087.153	19.442.681	43,20%	18.180.192	1.262.489	6,49%
2021	42.588.045	19.695.023	43,58%	18.559.438	1.135.585	5,77%
2022	43.094.897	19.950.640	43,96%	18.946.595	1.004.044	5,03%
2023	43.607.782	20.209.574	44,35%	19.341.829	867.745	4,29%
2024	44.126.771	20.471.870	44,75%	19.745.308	726.562	3,55%
2025	44.651.936	20.737.569	45,14%	20.157.203	580.366	2,80%
2026	45.183.352	21.006.717	45,54%	20.577.690	429.027	2,04%
2027	45.721.092	21.279.358	45,95%	21.006.949	272.409	1,28%
2028	46.265.232	21.555.538	46,35%	21.445.163	110.375	0,51%

Escenario 4: En este escenario se consideran como permanentes las condiciones experimentadas en los últimos cuatro años asociadas a una fase del modelo económico signado por el agotamiento en la generación de empleo propia de una etapa recesiva para las principales actividades económicas que actualmente se sostiene en estos términos. Sin embargo, se incorpora una pauta de crecimiento económico anual del 3% anual lo cual otorga mayor aliento al escenario descripto.

De esta manera, la propuesta del escenario 4 es la de suponer un crecimiento poblacional del 1,2%. En el caso de la dinámica asumida por PEA, en lugar de tomar el correspondiente al período enunciado por el presente escenario, decidimos volver a incorporar la tasa del escenario 1 (período 2003-2015) con el fin de aminorar el impacto de la manipulación que la intervención del INDEC tuvo en hacer descender la misma a partir del II trimestre 2013.

En el caso de la elasticidad empleo-producto se asumió la efectivamente experimentada en el período recesivo que fue de apenas 0,17. De esta manera, el crecimiento anual de la tasa de empleo es del 0,5% y permite la creación de aproximadamente 657 mil puestos de trabajo por año hasta llegar, recién al año 2100, a sin desocupación.

Cuadro 7: Hipótesis establecidas para el Escenario 4.

	Promedio 2011- 2015
Crecimiento Población	
Urbana	1,2%
Crecimiento PEA	1,7%*
Elasticidad Empleo-Producto	0,17
Tasa de crecimiento	
económico	3,0%

*Se consideró el promedio del período 2003-2015. Fuente: Elaboración propia en base a EPH – INDEC.

De la información presentada en el siguiente cuadro se puede observar que, en el marco de las condiciones recientes de inclusión y a pesar de asumir un crecimiento constante en el tiempo, el problema del desempleo convivirá a lo largo de todo el primer siglo de los 2000. Recién al llegar al año 2100, la tasa de desocupación se ubica en un 2,4%.

Cuadro 8: Ejercicio de proyección del mercado de trabajo según los supuestos establecidos para el Escenario 4.

2016 40.11.210 18.46.223 41.705 10.721.200 11.721.200 17.721.200 11.721.200 17.721.200 18.771.200 18.771.200 18.771.200 18.771.200 18.771.200 18.771.200 18.771.200 18.771.200 18.771.200 18.771.200 18.771.200 18.771.200 18.771.200 18.771.200 18.771.200 19.701.200 18.771.200 1		Población Urbana	PEA	Tasa de empleo	Ocupados	Desocupados	Tasa de
2017 404-02-09 18-77-20-00 41-91% 17-02-20-0 1-79-82-4 9-22- 2018 41-148-40 19-08-19	2016			•	1	· ·	Desocupación 9,30%
2019 41.64.182 19.401.000 42.38% 17.63.831 1.76.7170 9.11 2020 42.98.031 19.723.485 42.54% 17.94.25.68 1.780.779 9.03 2021 42.05.913 20.051.045 42.75% 18.26.077 1.794.338 8.05 2022 43.28.00.2 20.384.190 42.96% 18.26.071 1.794.338 8.05 2023 43.776.843 20.722.870 43.18% 18.07.64 18.07.53 18.27.285 8.79 2024 44.222.38 21.067.778 43.99% 19.225.516 18.34.661 8.77 2025 44.674.628 21.467.720 43.61% 19.569.242 18.47.964 8.63 2026 44.574.628 21.47.204 43.61% 19.569.242 18.47.964 8.63 2027 44.579.942 21.33.057 44.48.283 19.911.83 1.801.186 8.55 2027 44.579.942 21.33.057 44.48 44.04% 22.260.408 18.43.23 8.67.79 2029 47.741.044 22.565.36 44.471% 27.260.408 18.43.23 8.67.79 2030 47.741.044 22.565.36 44.71% 27.279.79 2031 48.33.93.92 24.053.764 45.15% 22.277.448 44.283 22.248.138 22.2488 22.2488 22.2488 22							9,27%
2020 4 2180313 20051045 42,75% 17,94,566 17,90,779 9,03 2021 43,238.062 20,384,190 42,69% 18,75,638 18,07,842 8,87 2023 43,776,843 20,722,870 43,18% 18,091,585 1821,285 8,79 2024 44,322,336 21,067,178 43,39% 19,222,516 18,34,661 8,77 2025 44,874,628 21,417,204 43,01% 19,569,242 18,47,948 8,63 2026 44,874,628 21,147,204 43,01% 19,569,242 18,47,948 8,63 2026 45,338,01 21,773,049 43,33% 19,911,843 1,861,186 8,55 2027 44,599,942 22,134,805 44,01% 20,266,428 18,73,288 8,79 2028 46,573,137 22,502,571 44,26% 20,015,205 18,873,66 8,39 2029 47,153,475 22,876,448 44,48% 20,015,205 18,873,66 8,39 2039 47,174,104 22,356,538 44,478 22,134,339 19,134,339 19,313,46 8,23 2039 47,174,104 22,356,538 44,478 22,174,133,397 19,131,45 8,23 2031 47,174,104 22,356,538 44,478 22,174,133,397 19,131,45 8,23 2032 48,932,22 24,405,744 45,18% 22,197,309 19,03,39 20,49 2							9,19%
2021 42 05 913 20 51 045 42 75% 18 25 6 707 1 79 438 8 8 95 20 22 43 328 00 2 20 33 44 70 8 43 20 72 27 8 10 42 75% 18 75 6 75 18 77 8 43 8 1807 84 2 8 87 20 20 34 43 77 8 8 43 20 72 27 8 10 43 18 76 18 18 75 18 18 12 78 5 8 77 20 20 4 44 74 623 8 21 41 72 06 43 61 76 19 20 20 5 44 47 628 21 41 72 06 43 61 76 19 20 20 5 18 73 64 8 21 41 72 06 43 61 76 19 20 20 5 18 73 64 8 21 41 72 06 43 61 76 19 20 20 5 18 74 76 8 8 63 20 20 7 45 99 942 22 13 48 05 44 40 18 20 20 60 42 18 74 22 8 47 75 20 20 60 45 20 76 12 76 76 76 76 76 76 76 76 76 76 76 76 76							9,11%
2022 4328062 20384190 429% 18575-348 1807.842 887. 2024 4422336 20167178 43.18% 18.901.585 1821.285 8.79. 2025 443716.28 21417.206 43.61% 18.901.585 1821.285 8.79. 2026 4533801 21.773.049 43.81% 19.505-22.1 1847.964 8.63. 2026 45.338.01 21.773.049 43.81% 19.505-22.1 1847.964 8.63. 2027 45.999.942 22.134.095 44.04% 20.266.15.205 1.887.366 8.39. 2028 46.573.137 22.500.571 44.26% 20.615.205 1.887.366 8.39. 2029 47.753.475 22.876.448 44.48% 20.976.139 1.900.399 8.31. 2030 47.741.044 22.255.536 44.71% 21.343.392 1.913.145 8.22. 2031 47.840.44 22.255.536 44.71% 21.343.392 1.913.145 8.22. 2031 47.840.44 22.255.536 44.71% 21.343.392 1.913.145 8.22. 2031 48.335.93 2.24.62.240 44.93% 21.71.075 1.925.866 8.15. 2032 48.988.239 2.0035.764 45.15% 22.097.300 1.938.646 8.00. 2033 49.580.08 24.435.114 45.38% 22.848.182 1.990.327 7.99. 2035 50.790.556 22.853.381 45.83% 22.848.182 1.990.327 7.99. 2035 51.223.447 25.673.3419 46.05% 22.878.38 1.993.361 7.90. 2036 51.243.447 25.673.3419 46.05% 23.865.948 1.997.472 7.74. 2037 52.064.23 20.099.779 46.27% 22.410.06.44 1.999.335 7.66. 2039 53.266.22 20.25.253.831 45.83% 23.258.838 1.993.361 7.90. 2039 53.266.22 20.25.253.253.25 20.20 2.00 2.00 2.00 2.00 2.00 2.00							9,03% 8,95%
2024 44,223.36 21,077.38 43,39% 19,22.2516 1,834,661 8,77 2026 45,833.801 21,773.099 43,33% 19,509.221 1,847,964 8,63 2026 45,833.801 21,773.099 43,33% 19,183 1,861,186 8,55 2027 45,999.92 22,213.405 44,04% 20,615.26 1,847,326 8,39 2028 46,573.137 22,502.571 44,26% 20,615.26 1,847,326 8,39 2030 47,714.044 22,256,536 44,71% 21,343.392 1,913.145 8,22 2031 47,840.44 22,256,536 44,71% 21,343.392 1,913.145 8,22 2031 47,840.44 22,256,536 44,71% 21,343.392 1,913.145 8,22 2032 48,838.239 24,035,764 45,15% 22,097.300 1,938.464 8,00 2033 47,840.44 23,456,534 44,71% 21,343.392 1,913.145 8,22 2034 50,166,455 24,841.100 45,60% 22,878.38 1,963.261 7,90 2035 50,795.56 25,253.81 45,83% 22,848.182 1,990.326 7,98 2036 51,423.447 26,673.419 46,165% 23,865.948 1,997.472 7,74 2037 52,064.23 20,209.7479 46,07% 24,100.644 1,999.335 7,66 2039 53,869.829 22,974.478 46,17% 24,510.44 1,993.35 7,66 2039 53,869.829 22,974.478 46,17% 25,833.391 20,44.599 7,734 2040 54,084.859 22,4974.478 46,17% 25,833.391 20,44.599 7,734 2041 54,786.14 25,876.279 47,476% 25,838.808 20,33.817 7,43.204 20,455.							8,87%
2025 45,938 21,417.206 43,81% 19,596.242 1847,964 86,52 2026 45,938.01 21,473.094 43,83% 19,918.68 1,861.186 2027 45,999.942 22,134.805 44,04% 20,206.042 1,874,323 84,47 2028 46,573.137 22,550.571 44,26% 20,615.206 1,887.366 83,9 2029 47,153.475 22,876.448 44,48% 20,976.139 1,900.309 83,3 2030 47,741.044 23,256.536 44,71% 21,343.392 1,913.148 8,22 2031 48,338.5935 22,642.940 44,93% 21,717.075 1,925.865 81,530.200 20,33 49,548.048 24,435.114 45,38% 22,407.01 1,938.444 8,80.2033 49,548.048 24,435.114 45,38% 22,407.201 1,938.444 8,80.2033 49,548.048 24,435.114 45,38% 22,407.201 1,938.444 7,82.201 2,003 1,003.201 2,003.201 49,548.048 24,435.114 45,38% 22,407.301 1,938.444 7,82.201 2,003 1,003.201 2,00		43.776.843	20.722.870		18.901.585	1.821.285	8,79%
2026							8,71%
2027							8,63%
2028							8.47%
2030 47,741,044 22,256,536 44,73% 21,747,075 192,865 81,15 2031 48,335,935 23,642,940 44,93% 21,717,075 192,865 81,15 2032 48,938,239 24,015,764 45,15% 22,097,200 1938,464 8,06 2033 49,548,048 24,451,114 45,38% 22,474,012 195,992 7,98 2034 50,165,455 26,253,331 45,83% 22,278,387 195,264 7,99 2035 51,723,447 26,673,419 46,05% 21,857,438 71 197,444 7,82 2036 51,423,447 26,673,419 46,05% 21,857,448 71,87 2037 52,064,22 26,099,79 46,29% 24,100,644 199,335 7,66 2038 52,712,984 46,55% 24,553,626 46,52% 24,522,601 20,110,25 7,58 2038 52,712,984 26,533,626 46,52% 24,522,601 20,110,25 7,58 2039 53,369,829 26,974,78 46,75% 24,951,944 20,225,37 2040 54,034,859 27,422,655 46,99% 25,388,808 20,33,847 7,42 2041 54,706,176 57,878,278 47,22% 25,388,808 20,33,847 7,42 2041 54,706,176 57,878,278 47,278 22,853,319 20,44,59 7,34 2042 55,389,883 28,341,71 47,46% 22,255,512 205,589 7,25 2043 56,080,005 28,812,360 47,09% 27,414,093 2076,960 7,09 2045 57,466,396 29,777,740 48,178 27,760,561 20,811,110,110,110,110,110,110,110,110,11							8,39%
2031 48,335,935 22,642,940 44,93% 22,071,7075 1925,865 81,5 2033 49,548,048 24,435,114 45,33% 22,091,700 1193,846,44 80,60 2034 50,165,455 24,841,100 45,60% 22,873,838 196,221,79,00 2035 50,790,556 24,841,100 45,60% 22,873,838 196,221,79,00 2036 51,423,447 26,673,419 46,06% 22,873,837 1975,444 72,72,74 2037 52,064,223 26,099,079 46,29% 24,100,644 1999,335 7,66 2038 51,423,447 26,673,419 46,06% 24,65% 24,100,644 1999,335 7,66 2039 53,868,829 26,574,478 46,75% 24,951,946 2022,532 7,56 2040 54,134,829 27,472,265 47,72% 25,833,319 20,44,599 7,34 2041 54,708,176 27,878,278 47,22% 28,833,319 20,44,599 7,34 2042 55,389,883 28,341,471 47,46% 26,254,512 20,558,59 7,25 2044 56,778,887 29,291,073 47,93% 27,214,093 2076,980 7,09 2045 57,486,369 29,777,40 48,17% 26,606,517 7,177 2046 58,202,722 30,072,492 48,13% 22,606,612 28,871,797 2047 58,927,973 30,775,465 48,65% 26,668,669 210,07,96 6,85 2048 59,662,262 31,326,774 48,17% 27,600,61 28,871,779 20,00 2049 59,662,262 31,326,774 48,17% 27,600,61 28,871,779 20,00 2049 59,662,262 31,326,774 48,17% 27,600,61 28,871,779 20,00 2049 59,662,262 31,326,774 48,17% 27,600,61 28,871,797 20,01 2040 58,202,722 30,072,492 48,19% 29,100,004 21,101,197 20,00 2041 58,927,73 30,775,465 48,65% 26,668,669 210,07,96 6,85 2048 59,662,262 31,336,824 49,83% 30,200,991 21,310,91 6,60 2050 61,158,403 32,325,622 49,83% 30,200,991 21,310,91 6,60 2050 61,158,403 32,325,622 49,83% 30,200,991 21,310,91 6,60 2051 61,920,465 32,872,324 49,83% 30,200,991 21,310,91 6,60 2052 62,692,063 33,418,492 49,88% 31,267,774 21,507,78 6,44 2055 65,664,664 64 35,112,615 50,62% 32,939,917 217,506 6,52 2050 61,58,403 69,504							8,31%
2022 48,982.39 24,055.764 45,15% 22,097.200 1,938.464 8,06 2033 40,546.948 24,455.114 45,38% 24,244.182 1,959.32 7,98 2036 51,425.414 24,447 22,247.331 45,83% 22,878.387 1,975.444 7,82,247 2037 52,064.223 26,099.79 46,29% 24,100.644 1,999.35 7,66,60 2038 52,712.984 26,533.426 46,52% 24,522.601 2,011.025 7,58 2038 52,712.984 26,533.426 46,52% 24,522.601 2,011.025 7,58 2039 53,369.98 26,974.478 46,75% 24,951.044 20,225.22 25,00 2039 53,369.89 26,974.478 46,75% 24,951.046 20,225.22 25,00 2040 54,034.859 24,242.265 46,99% 25,888.808 2,033.847 7,42 2040 54,034.859 24,242.265 46,99% 25,888.808 2,033.847 7,42 2041 54,788.176 27,878.278 47,22% 25,883.319 20,44.99 7,34 2042 55,889.883 26,341.471 47,46% 22,235.612 2,055.89 7,25 2043 56,080.085 28,812.360 47,09% 27,409.20 20,409.99 7,00 2045 57,466.396 29,777.740 48,178 27,409.361 2,000.75,900 7,00 2046 58,202.72 23 30,272.492 48,41% 26,175.371 2,097.121 6,39 2047 58,202.793 30,775.465 48,55% 29,110.04 21,110.10 2,110.10							8,23%
2033							8,06%
2035							7,98%
2036 51.423.447 25.673.419 46.06% 23.885.948 1.987.472 7.74 2037 52.046.223 26.099.979 46.29% 24.00.644 1.999.335 7.62 2038 52.712.984 26.533.626 46.52% 24.522.601 2.011.025 7.58 2040 54.034.859 27.422.655 46.75% 24.57.1946 2.022.532 7.50 2040 54.034.859 27.422.655 46.75% 24.57.1946 2.022.532 7.50 2040 54.034.859 27.422.655 46.75% 24.57.1946 2.022.532 7.50 2041 54.081.76 7.7870.278 47.22% 25.838.808 2.033.847 7.42 2042 55.389.883 28.341.471 47.46% 26.265.612 2.055.859 7.32 2043 55.0880.085 28.341.471 47.46% 26.265.612 2.055.859 7.32 2044 56.788.87 29.791.073 47.93% 27.24.1093 2.076.980 7.07 2045 56.788.87 29.797.740 48.17% 27.990.561 2.087.179 7.01 2046 58.202.722 30.272.492 48.41% 28.175.371 2.097.121 6.93 2047 58.922.7973 30.775.465 48.65% 28.666.669 2.106.796 6.85 2049 60.405.701 31.806.620 49.14% 29.813.36 2.125.293 6.68 2059 61.158.403 32.335.082 49.38% 30.00.0991 2.134.091 6.68 2050 61.158.403 32.335.082 49.38% 30.00.0991 2.134.091 6.68 2051 61.920.485 32.872.324 49.63% 30.729.754 2.142.570 6.52 2052 62.692.03 33.418.492 49.88% 31.67.774 2.150.778 6.652 2053 63.473.255 33.973.735 50.12% 31.815.214 2.158.521 6.35 2054 64.646.182 34.558.204 50.37% 32.372.239 2.165.994 6.22 2055 65.64.964 64 35.112.261 50.62% 32.872.324 49.63% 30.299.077 2.173.091 6.52 2055 65.64.964 35.112.261 50.62% 32.872.324 49.63% 31.512.515 2.159.718 6.466 2056 66.875.725 38.988.204 50.37% 32.372.372 2.105.718 6.652 2055 67.66.666.888 36.286.506 51.13% 34.102.515 2.185.591 6.02 2056 67.577.680 36.874.343 51.39% 34.99.586 2.191.848 5.94 2066 69.21.061 38.760.991 51.995 35.595.272 2.202.236 5.78 2066 67.577.680 36.874.343 51.39% 34.99.586 2.191.848 5.94 2067 79.866.907 39.404.999 52.42% 37.194.253 2.210.746 6.75 2067 76.866.868 36.286.506 51.13% 34.102.515 2.185.991 6.02 2069 77.382.89 49.25.95 50.458 50.004 33.454 51.292 50.007 72.166.94 6.27 2068 77.866.907 38.292 59.404 59.39 55.99 50.604 6.27.27.239 46.007 72.362.80 49.304 50.007 72.362.80 49.705.290 72.200.304 40.727 72.200.304 40.272 72.200.304 40.727 72.200.304 40.727 72.200.304 4		50.165.455	24.841.100		22.877.838	1.963.261	7,90%
2037 5.2.064.223 2.6.099.979 46.29% 24.100.644 1.999.335 7.66 2039 53.269.829 26.4974.78 46.57% 24.522.601 2.011.025 7.66 2039 53.269.829 26.4974.78 46.75% 24.951.946 2.022.532 7.50 2040 54.034.859 27.422.655 46.99% 25.388.808 2.033.847 7.42.65 2041 54.081.76 27.870.278 47.22% 25.383.319 2.044.959 7.34 2042 55.389.883 28.341.471 47.46% 26.285.612 2.055.869 7.25 2043 56.080.085 28.812.360 47.69% 26.185.824 2.066.537 7.12 2044 56.778.887 29.291.073 47.93% 27.214.093 2.076.980 7.00 2045 57.486.396 29.777.740 48.17% 27.690.561 2.0871.179 7.00 2046 58.202.722 30.272.492 48.41% 28.175.371 2.097.121 6.93 2047 58.202.773 30.775.465 48.65% 28.686.699 21.06.796 6.85 2048 59.662.262 31.286.794 48.89% 29.170.604 2.116.191 6.76 2049 60.05.701 31.806.620 49.14% 29.81.326 21.25.293 6.80 2050 61.158.403 23.235.082 49.38% 30.209.991 2.134.091 6.60 2051 61.004.85 32.2872.23 49.38% 30.209.991 2.134.091 6.60 2051 61.004.85 32.2872.23 49.88% 30.279.775 1.216.796 6.55 2052 62.692.063 33.418.492 49.88% 30.279.775 1.216.796 6.55 2055 65.064.964 33.455.204 50.37% 32.272.39 2.165.994 6.94 2056 64.264.182 34.558.204 50.37% 32.272.39 2.165.994 6.94 2057 66.069.558 33.418.492 49.88% 31.597.774 2.173.034 6.19 2056 65.877.75 35.666.432 50.88% 33.515.777 2.173.034 6.19 2057 66.069.558 37.758 35.666.432 50.88% 33.515.777 2.177.115 6.52 2056 65.875.725 35.666.432 50.88% 33.515.777 2.179.715 6.172 2057 66.069.558 37.512.051 50.62% 32.939.017 2.173.034 6.19 2059 68.369.128 37.503.379 51.64% 35.307.111 2.179.728 5.766 2066 76.4264.182 34.558.204 50.37% 32.272.39 2.165.994 6.92 2057 66.0496.43 34.558.204 50.37% 32.272.39 2.165.994 6.92 2057 66.0496.43 34.558.204 50.37% 32.273.299 2.156.994 6.92 2058 67.572.680 36.899.104 43.599.694 33.494.295.299 6.92 2059 68.369.128 34.509.894 39.394.394 39.806.270 2.273.394 6.19 2059 68.369.128 33.418.492 49.88% 33.299.177 2.173.034 6.19 2059 68.369.128 33.418.492 49.88% 33.299.177 2.179.715 6.17 2057 66.096.588 35.210.298 39.298.398 39.202.299 39.202.299 39.202.299 39.202.299 39.202.299 39.202.299 39.202.299 39.							7,82%
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2041 54.708.176 27.878.278 47.22% 25.833.319 2.044.959 7.32 2043 56.080.085 28.812.360 47.69% 26.745.824 2.066.537 7.27 2043 56.080.085 28.812.360 47.69% 26.745.824 2.066.537 7.17 2044 56.778.887 29.271.770 48.17% 27.214.093 2.076.880 7.09 2045 57.486.396 29.7717.740 48.17% 27.214.093 2.076.880 7.09 2046 58.202.722 30.272.492 48.41% 28.175.371 2.097.121 6.93 2047 58.922.973 30.775.465 48.65% 26.68.669 2.106.796 6.85 2048 59.662.262 31.286.794 48.89% 29.170.604 2.116.191 6.76 2049 60.405.701 31.806.20 49.18% 30.200.991 2.134.091 6.60 2050 61.158.403 32.335.082 49.38% 30.200.991 2.134.091 6.60 2051 61.920.485 32.872.324 49.63% 30.200.991 2.134.091 6.60 2052 62.672.063 33.418.492 49.88% 31.267.774 2.1162.570 6.52 2053 63.473.255 33.373.355 50.12% 31.815.214 2.158.521 6.35 2054 64.264.182 34.538.204 50.37% 32.372.239 2.155.994 6.27 2055 65.664.964 38.343.35 50.00.97 2.173.303 4 6.19 2056 65.875.263 35.182.051 50.62% 32.393.017 2.173.303 4 6.19 2057 66.696.588 36.288.506 51.13% 33.515.717 2.179.715 6.11 2057 66.96.688 36.288.506 51.13% 33.515.717 2.179.715 6.11 2056 70.00.36.10 38.175.508 51.190% 33.507.111 2.197.268 5.86 2059 68.369.128 37.504.379 51.64% 35.307.111 2.197.268 5.86 2060 69.21.061 38.127.508 51.90% 33.806.82 2.217.234 5.44 2060 70.969.07 39.404.999 52.42% 37.394.253 2.210.746 5.60 2061 70.08.36.10 38.175.509 51.90% 38.508.058 2.217.234 5.44 2066 73.346.23 41.410.937 33.21% 49.808.83 50.0088 2.217.234 5.44 2066 74.360.218 42.298.13 53.74% 40.666.289 2.222.256 5.78 2066 77.382.392 40.755.292 52.94% 38.508.058 2.217.234 5.44 2069 77.382.392 44.222.821 54.27% 41.999.204 2.223.5415 5.206.774 2.218.593 2.216.596 4.2206.779 59.097 79.322.899 45.704.379 51.648.399 51.226.099 79.322.899 45.704.399 52.42% 37.504.399 52.42% 37.504.399 52.42% 37.504.399 52.42% 37.504.599 52.22.22.256 5.78 2066 76.430.014 43.500.074 54.079 55.69% 44.248.83 2.206.779 42.213.604 42.218.399 50.214.785 2.218.599 52.223.545 5.78 2067 79.589.358 42.2893.399 52.44.788 33.500.027 2.213.544 4.61 2077 88.44.299 50.454.299 50.454.299 50.544.							7,50%
2042 55.389.883 28.341.471 47.46% 26.285.612 2.055.859 7.25 2043 56.080.085 28.812.360 47.69% 26.745.824 2.066.537 7.17 2044 56.778.887 29.291.073 47.93% 27.214.093 2.076.980 7.09 2045 57.486.396 29.777.740 48.17% 27.690.561 2.087.179 7.01 2046 58.202.722 30.272.492 48.17% 27.690.561 2.087.179 7.01 2047 58.927.973 30.775.465 48.65% 28.668.669 2.106.796 6.85 2048 59.662.262 31.286.794 48.89% 29.170.604 2.116.191 6.76 2049 60.405.701 31.806.620 49.14% 29.681.326 2.116.293 6.68 2050 61.158.403 32.335.082 49.38% 30.200.991 2.134.091 6.60 2051 61.920.485 32.2872.324 49.65% 30.729.754 2.142.570 2052 62.672.063 33.418.492 49.88% 31.267.774 2.150.718 6.44 2053 63.4732.255 33.973.735 50.12% 31.815.214 2.159.521 2054 64.264.182 34.538.204 50.37% 32.372.239 2.165.964 6.27 2055 65.064.964 35.112.051 50.62% 23.99.017 2.173.034 6.19 2056 65.875.725 35.695.432 50.88% 33.515.717 2.179.715 6.11 2057 66.96.2688 36.288.506 51.13% 34.102.515 2.185.991 6.02 2059 68.3691.28 33.503.379 51.64% 35.307.111 2.197.268 5.86 2060 69.221.061 38.127.508 51.90% 35.907.111 2.197.268 5.86 2060 69.221.061 38.127.508 37.509.379 51.64% 35.507.711 2.197.268 5.86 2061 70.96.600 38.09.991 52.16% 38.595.577 2.202.236 6.7527.680 34.09.991 52.16% 38.595.577 2.202.236 6.7527.680 36.991.33 7.509.379 51.64% 35.307.111 2.197.268 5.86 2060 69.221.061 38.127.508 51.90% 33.508.271 2.173.034 5.99 2060 69.221.061 38.127.508 51.90% 35.907.111 2.197.268 5.86 2061 70.96.600 39.404.999 52.16% 38.508.058 2.217.244 5.66 2066 73.642.633 41.401.937 53.27% 38.508.088 2.217.244 5.66 2066 73.642.633 41.401.937 53.27% 38.508.68 2.217.244 5.66 2066 73.642.633 41.401.937 53.27% 38.508.68 2.217.244 5.66 2066 73.642.633 41.401.937 53.27% 38.508.68 2.217.244 5.66 2066 73.642.633 41.401.937 53.27% 38.508.68 2.217.244 5.66 2077 88.345.633 44.975.576 54.55% 43.688.99 52.272 2.223.545 5.19 2066 74.560.278 42.090.933 55.37% 45.666.64 2.217.239 4.66 2077 88.463.93 44.957.576 54.55% 43.688.99 5.222.233.45 5.19 2070 88.345.209 50.454.200 56.48% 48.255.04 2.199.076 4.36 2089 99.130.290 61							7,42%
2043 56.080.085 28.812.360 47.69% 26.745.824 2.066.537 7.17. 2044 56.77.8887 29.910.73 47.93% 27.214.093 2.076.805 7.09 2045 57.486.396 29.777.740 48.17% 27.690.561 2.087.179 7.01 2046 58.202.722 30.272.492 48.41% 28.175.371 2.097.121 6.92 2047 58.927.973 30.775.465 48.65% 281.65.371 2.097.121 6.92 2048 59.662.262 31.286.794 48.99% 29.170.604 2.116.191 6.76 2049 60.405.701 31.806.620 49.14% 29.681.326 2.125.293 6.68 2050 61.158.403 32.335.082 49.38% 30.200.991 2.134.091 6.60 2051 61.920.485 28.27.2324 49.63% 30.729.754 2.142.570 6.52 2052 62.692.083 33.418.492 49.88% 31.267.774 2.150.718 6.44 2053 63.473.255 33.973.735 50.12% 31.815.214 2.159.521 6.25 2054 64.264.182 34.538.204 50.37% 23.372.293 2.165.964 6.27 2055 65.064.964 35.112.051 50.62% 32.999.017 2.173.034 6.19 2056 66.8575.725 36.965.432 50.88% 33.515.717 2.179.715 6.11 2057 66.696.588 36.288.506 51.13% 34.102.515 2.188.991 6.02 2058 67.572.7680 3.691.434 51.39% 34.699.556 2.191.848 5.94 2059 68.369.128 37.504.379 51.64% 35.307.111 2.197.268 5.86 2060 69.221.061 38.127.508 51.09% 35.925.272 20.22.26 5.78 2064 70.083.610 38.760.991 52.16% 35.5925.272 20.22.36 5.78 2064 77.376.282 40.725.292 52.49% 38.508.088 2.217.234 5.69 2065 73.646.263 41.1085 40.099.707 52.68% 37.845.452 2.212.55 5.53 2064 72.736.282 40.725.292 52.49% 38.508.088 2.217.234 5.69 2066 74.560.278 42.298.23 53.47% 38.686.270 2.227.55 5.72 2067 75.883.38 42.289.39 53.74% 40.566.289 2.228.56 5.71 2067 75.883.38 42.288.290 44.228.21 54.77% 41.999.00 2.222.567 5.31 2067 75.883.38 42.289.39 53.74% 40.566.289 2.222.567 5.32 2064 72.736.282 40.725.292 52.49% 38.508.088 2.217.234 5.69 2062 70.7956.907 39.404.999 52.42% 37.794.253 2.210.746 2063 71.814.085 40.099.707 52.68% 37.845.489 52.222.255 5.72 2064 72.736.282 40.725.292 52.49% 38.508.088 2.217.234 5.69 2066 74.560.278 42.298.233 53.47% 40.868.270 2.222.555 5.72 2064 72.736.282 40.725.299 53.486.200 2.222.555 5.72 2064 72.736.282 40.725.299 53.546.200.277 53.248 5.93 2077 83.466.283 44.575.756.287 5.56.287 5.59.389 52.200.277 53.345 5.225 5							7,34%
2044 56.778.887 29.291.073 47.93% 27.214.093 2.076.980 7.09 2045 57.486.396 29.777.740 48.17% 27.690.5311 2.097.121 6.79 2046 58.202.722 30.272.492 48.41% 28.175.371 2.097.121 6.79 2048 59.602.262 31.286.794 48.65% 28.668.669 2.106.796 6.85 2048 59.602.262 31.286.794 48.65% 28.668.669 2.106.796 6.85 2048 59.602.262 31.286.794 48.65% 28.668.669 2.106.796 6.87 2049 60.405.701 31.806.620 49.14% 29.681.326 2.115.293 6.68 2050 61.184.03 23.235.082 49.38% 30.200.991 2.134.091 6.60 2051 61.920.485 32.872.324 49.63% 30.200.991 2.134.091 6.60 2051 61.920.485 32.872.324 49.63% 30.202.974 2.142.570 6.52 2052 62.692.083 33.418.492 49.88% 31.267.774 2.150.730 6.52 2053 63.473.285 33.973.735 50.12% 31.815.214 2.158.521 6.35 2054 64.264.182 34.538.204 50.37% 32.372.239 2.165.964 6.27 2055 65.064.964 51.12.051 2056 66.875.725 35.695.432 50.88% 33.515.717 2.179.715 6.11 2056 66.875.725 35.695.432 50.88% 33.515.717 2.179.715 6.11 2057 66.696.588 32.885.66 51.13% 34.102.515 2.185.991 6.02 2058 67.527.680 36.891.34 51.39% 34.699.586 2.191.848 5.94 2059 68.369.128 37.504.379 51.64% 35.932.711 2.179.268 5.78 2060 69.221.061 38.172.508 51.90% 35.925.272 2.022.236 5.78 2061 70.083.610 38.760.991 52.16% 35.542.56 2.206.734 5.69 2062 70.956.907 39.04.999 52.12% 37.194.253 2.210.734 5.61 2063 71.841.085 40.059.707 52.68% 37.845.485 2.211.252 5.35 2064 72.236.282 40.725.292 5.94% 38.808.088 2.211.234 5.44 2065 73.642.633 41.401.937 53.21% 39.182.262 2.219.674 5.36 2064 72.736.282 40.725.292 5.94% 38.808.088 2.211.234 5.44 2065 73.642.633 41.401.937 53.21% 39.182.262 2.219.674 5.36 2064 72.736.282 40.725.292 5.94% 42.840.340 42.223.545 5.19 2067 79.856.907 39.04.999 52.12% 33.818.810.808 2.211.234 5.44 2067 79.856.907 39.04.999 52.12% 43.82.200.734 5.96 2068 74.4500.278 42.089.823 53.47% 38.888.200 2.221.553 5.28 2067 79.856.907 39.04.999 52.42% 37.194.253 2.220.674 5.36 2068 73.642.633 41.401.937 53.74% 40.986.270 2.222.555 5.19 2068 76.430.014 43.500.074 54.60.83 54.840.400.40 32.222.555 5.19 2069 97.8346.638 49.957.576 54.58.98 54.840.4							7,25% 7.17%
2046 58.202.722 30.272.492 48,41% 28.175.371 2.097.121 6.93 2047 58.927.973 30.775.465 48,65% 28.668.669 2.106.796 2048 59.66.262 31.286.794 48,89% 29.170.604 2.116.191 6.76 2049 60.405.701 31.806.620 49,14% 29.681.326 2.125.293 6.68 2050 61.158.403 23.235.082 49,38% 30.200.991 2.134.091 6.60 2051 61.920.485 32.872.324 49,63% 30.200.991 2.134.091 6.60 2052 62.692.063 33.418.492 49,88% 31.267.774 2.150.718 6.44 2053 63.473.255 33.973.735 50.12% 31.815.214 2.158.521 6.35 2054 64.264.182 34.538.204 50.37% 32.372.239 2.165.964 42.054 64.264.182 34.538.204 50.37% 32.372.239 2.165.964 42.055 65.064.964 35.112.051 50.62% 32.999.017 2.173.034 6.19 2056 65.875.725 35.695.432 50.88% 33.515.717 2.179.715 6.11 2057 66.696.588 36.288.506 51.13% 34.102.515 2.185.991 6.02 2058 67.527.680 36.891.434 51.39% 34.699.586 2.1919.488 5.99 2059 68.369.128 37.504.379 51.64% 35.507.112 2.197.268 5.86 2060 69.221.061 38.127.508 51.90% 35.5925.272 2.202.236 5.78 2061 70.083.610 38.760.991 52.16% 35.5925.272 2.202.236 5.78 2062 70.965.907 39.404.999 52.42% 37.194.253 2.210.744 5.61 2063 71.841.085 40.059.707 52.68% 37.845.455 2.211.594 2064 72.736.282 40.725.292 52.94% 38.808.808 2.211.234 5.44 2065 73.462.633 41.401.937 53.21% 39.808.202 2.219.674 5.36 2066 74.560.278 42.089.823 53.47% 39.808.270 2.221.55 5.20 2067 75.489.338 42.789.139 53.74% 39.808.270 2.222.55 5.79 2068 74.450.278 42.089.823 53.47% 39.808.270 2.222.55 5.79 2069 76.846.638 44.957.576 54.55% 42.744.4034 2.219.879 4.78 2077 83.466.38 44.957.576 54.55% 42.744.3431 2.220.074 5.61 2079 83.351.116 48.818.577 55.99% 44.244.034 2.219.879 4.78 2070 78.466.38 49.957.576 54.55% 42.784.339 2.220.074 54.60 2070 83.361.014 43.500.074 54.01% 57.785.20 2.223.55 5.79 2068 76.430.014 43.500.074 54.01% 57.785.20 2.223.55 5.79 2069 76.430.014 43.500.074 54.01% 57.785.20 2.223.55 5.79 2069 76.430.014 43.500.074 54.01% 57.785.20 2.223.55 5.79 2069 76.430.014 54.00.005 55.795.20 56.70% 55.20% 56.20% 57.795.20 56.20% 57.795.20 56.20% 57.795.20 56.20% 57.795.20 56.20% 57.795.20 56.20% 57.795.2							7,09%
2047	2045	57.486.396	29.777.740	48,17%	27.690.561	2.087.179	7,01%
2048							6,93%
2099							
2050 61.158.403 32.335.082 49.38% 30.200.991 2.134.091 6.60 2051 61.920.485 32.872.324 49.63% 30.729.754 2.142.570 6.52 2052 62.6672.063 33.418.492 49.88% 31.267.774 2.150.718 6.44 2053 63.473.255 33.973.735 50.12% 31.815.214 2.158.521 6.35 2054 64.264.182 34.538.204 50.37% 31.272.239 2.165.944 6.27 2055 65.064.964 35.112.051 50.62% 32.939.017 2.173.034 6.19 2056 65.875.725 35.695.432 50.88% 33.515.717 2.179.715 6.11 2057 66.696.588 36.288.506 51.13% 34.102.515 2.185.991 6.02 2058 67.527.680 36.891.343 51.39% 34.699.586 2.191.848 5.94 2059 68.369.128 37.504.379 51.643% 35.307.111 2.179.268 5.86 2060 69.221.061 38.127.508 51.90% 35.925.272 2.202.236 5.78 2061 70.083.610 38.760.991 52.10% 36.554.256 2.206.734 5.69 2062 70.956.907 39.404.999 52.42% 37.194.253 2.210.746 5.61 2063 71.841.085 40.059.707 52.68% 37.845.455 2.214.252 2064 72.736.282 40.725.292 52.94% 38.508.058 2.217.234 5.44 2065 73.642.633 41.401.937 53.21% 39.182.262 2.219.674 5.36 2066 74.560.278 42.099.823 53.47% 39.862.70 2.221.553 5.28 2067 75.489.358 42.789.139 53.74% 40.566.289 2.222.850 5.19 2068 76.430.014 43.500.074 54.01% 41.276.529 2.223.545 5.11 2069 77.382.392 44.222.821 54.27% 41.999.204 2.223.547 5.03 2070 78.346.638 44.957.576 54.55% 42.77% 41.999.204 2.223.547 5.03 2071 79.322.899 45.704.539 54.82% 43.82.735 2.217.239 4.69 2072 80.311.324 64.63.91 55.09% 55.37% 45.18.664 2.217.239 4.69 2073 81.312.066 47.235.903 55.37% 45.18.664 2.217.239 4.69 2074 83.355.116 48.818.577 55.64% 45.808.87 2.213.289 4.69 2075 83.355.116 48.818.577 55.92% 46.008.849 2.202.850 5.19 2089 79.782.899 52.144.788 57.04% 49.959.713 2.218.607 4.42 2075 83.355.1.16 56.23.034 58.48% 54.499.507 2.213.864 4.61 2089 79.782.299 55.697.67 58.939 55.37% 45.18.664 2.217.239 4.69 2076 84.389.737 49.629.690 56.20% 47.248.83 2.204.807 4.27 2077 85.441.299 50.454.280 59.690 56.20% 47.24.883 2.204.807 4.27 2079 87.566.389 52.144.788 57.04% 59.95% 59.429.053 2.215.53 3.30 2089 99.805.25 53.891.937 57.61% 59.50% 57.401.473 2.216.508 3.00 2089 99.780.25 53.891.937 57.61% 59.50%							6,68%
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2078 86.505.965 51.292.570 56,76% 49.100.062 2.192.507 4,27 2079 87.583.897 52.144.788 57.04% 49.959.713 2.185.075 4,19 2080 88.675.261 53.011.165 57.33% 50.834.414 2.176.751 4,11 2081 89.780.225 53.891.937 57.61% 51.724.429 2.167.508 4,02 2082 90.898.957 54.787.343 57,90% 52.630.027 2.157.316 3,94 2083 92.031.629 55.697.627 58,19% 53.551.481 2.146.146 3,85 2084 93.178.416 56.623.034 58,48% 54.489.067 2.133.967 3,77 2085 94.339.492 57.563.817 58,77% 55.443.068 2.120.748 3,68 2086 95.515.036 58.520.230 59,06% 56.413.773 2.106.458 3,60 2087 96.705.229 59.492.535 59,36% 57.401.473 2.091.062 3,51 2088 97.910.252							4,36%
2080 88.675.261 53.011.165 57,33% 50.834.414 2.176.751 4,11 2081 89.780.225 53.891.937 57.61% 51.724.429 2.167.508 4,02 2082 90.898.957 54.787.343 57,90% 52.630.027 2.157.316 3,94 2083 92.031.629 55.697.627 58,19% 53.551.481 2.146.146 3,85 2084 93.178.416 56.623.034 58,48% 54.489.067 2.133.967 3,77 2085 94.339.492 57.563.817 58,77% 55.443.068 2.120.748 3,68 2086 95.515.036 58.520.230 59.06% 56.413.773 2.106.458 3,60 2087 96.705.229 59.492.535 59,36% 57.401.473 2.091.062 3,51 2088 97.910.252 60.480.994 59,65% 58.406.465 2.074.529 3,43 2089 99.130.290 61.485.876 59,95% 59.429.053 2.056.823 3,35 2090 100.365.532	2078		51.292.570	56,76%		2.192.507	4,27%
2081 89.780.225 53.891.937 57,61% 51.724.429 2.167.508 4,02 2082 90.898.957 54.787.343 57,90% 52.630.027 2.157.316 3,94 2083 92.031.629 55.697.627 58.19% 53.551.481 2.146.146 3,85 2084 93.178.416 56.623.034 58.48% 54.489.067 2.133.967 3,77 2085 94.339.492 57.563.817 58,77% 55.443.068 2.120.748 3,68 2086 95.515.036 58.520.230 59,06% 56.413.773 2.106.458 3,60 2087 96.705.229 59.492.535 59,36% 57.401.473 2.091.062 3,51 2088 97.910.252 60.480.994 59,65% 58.406.465 2.074.529 3,43 2089 99.130.290 61.485.876 59,95% 59.429.053 2.056.823 3,35 2090 100.365.532 62.507.454 60.25% 60.469.544 2.037.910 3,26 2091 101.616.165							4,19%
2082 90.898.957 54.787.343 57,90% 52.630.027 2.157.316 3,94 2083 92.031.629 55.697.627 58,19% 53.551.481 2.146.146 3,85 2084 93.178.416 56.623.034 58,48% 54.489.067 2.133.967 3,77 2085 94.339.492 57.563.817 58,77% 55.443.068 2.120.748 3,68 2086 95.515.036 58.520.230 59,06% 56.413.773 2.106.458 3,60 2087 96.705.229 59.492.535 59,36% 57.401.473 2.091.062 3,51 2088 97.910.252 60.480.994 59,65% 58.406.465 2.074.529 3,43 2089 99.130.290 61.485.876 59,95% 59.429.053 2.056.823 3,35 2090 100.365.532 62.507.454 60,25% 60.469.544 2.037.910 3,26 2091 101.616.165 63.546.006 60,55% 61.528.253 2.017.753 3,18 2092 102.882.382							4,11% 4,02%
2083 92.031.629 55.697.627 58,19% 53.551.481 2.146.146 3,85 2084 93.178.416 56.623.034 58,48% 54.489.067 2.133.967 3,77 2085 94.339.492 57.563.817 58,77% 55.443.068 2.120.748 3,68 2086 95.515.036 58.520.230 59,06% 56.413.773 2.106.458 3,60 2087 96.705.229 59.492.535 59,36% 57.401.473 2.091.062 3,51 2088 97.910.252 60.480.994 59,65% 58.406.465 2.074.529 3,43 2089 99.130.290 61.485.876 59,95% 59.429.053 2.056.823 3,35 2090 100.365.532 62.507.454 60,25% 60.469.544 2.037.910 3,26 2091 101.616.165 63.546.006 60,55% 61.528.253 2.017.753 3,18 2092 102.882.382 64.601.813 60,85% 62.605.498 1,996.315 3,09 2093 104.164.378							4,02% 3,94%
2084 93.178.416 56.623.034 58,48% 54.489.067 2.133.967 3,77 2085 94.339.492 57.563.817 58,77% 55.443.068 2.120.748 3,68 2086 95.515.036 58.520.230 59,06% 56.413.773 2.106.458 3,60 2087 96.705.229 59.492.535 59,36% 57.401.473 2.091.062 3,51 2088 97.910.252 60.480.994 59,65% 58.406.465 2.074.529 3,43 2089 99.130.290 61.485.876 59,95% 59.429.053 2.056.823 3,35 2090 100.365.532 62.507.454 60.25% 60.469.544 2.037.910 3,26 2091 101.616.165 63.546.006 60,55% 61.528.253 2.017.753 3,18 2092 102.882.382 64.601.813 60,85% 62.605.498 1,996.315 3,09 2093 104.164.378 65.675.162 61,15% 63.701.603 1,973.559 3,01							3,85%
2086 95.515.036 58.520.230 59,06% 56.413.773 2.106.458 3,60 2087 96.705.229 59.492.535 59,36% 57.401.473 2.091.062 3,51 2088 97.910.252 60.480.994 59,65% 58.406.465 2.074.529 3,43 2089 99.130.290 61.485.876 59,95% 59.429.053 2.056.823 3,35 2090 100.365.532 62.507.454 60,25% 60.469.544 2.037.910 3,26 2091 101.616.165 63.546.006 60,55% 61.528.253 2.017.753 3,18 2092 102.882.382 26.4601.813 60,85% 62.605.498 1.996.315 3,09 2093 104.164.378 65.675.162 61,15% 63.701.603 1.973.559 3,01				58,48%			3,77%
2087 96.705.229 59.492.535 59,36% 57.401.473 2.091.062 3,51 2088 97.910.252 60.480.994 59,65% 58.406.465 2.074.529 3,43 2089 99.130.290 61.485.876 59,95% 59.429.053 2.056.823 3,35 2090 100.365.532 62.507.454 60,25% 60.469.544 2.037.910 3,26 2091 101.616.165 63.546.006 60,55% 61.528.253 2.017.753 3,18 2092 102.882.382 64.601.813 60,85% 62.605.498 1,996.315 3,09 2093 104.164.378 65.675.162 61,15% 63.701.603 1,973.559 3,01							3,68%
2088 97.910.252 60.480.994 59,65% 58.406.465 2.074.529 3,43 2089 99.130.290 61.485.876 59,95% 59.429.053 2.056.823 3,35 2090 100.365.532 62.507.454 60,25% 60.469.544 2.037.910 3,26 2091 101.616.165 63.546.006 60,55% 61.528.253 2.017.753 3,18 2092 102.882.382 64.601.813 60,85% 62.605.498 1,996.315 3,09 2093 104.164.378 65.675.162 61,15% 63.701.603 1,973.559 3,01							3,60% 3,51%
2089 99.130.290 61.485.876 59,95% 59.429.053 2.056.823 3,35 2090 100.365.532 62.507.454 60.25% 60.469.544 2.037.910 3,26 2091 101.616.165 63.546.006 60,55% 61.528.253 2.017.753 3,18 2092 102.882.382 64.601.813 60,85% 62.605.498 1,996.315 3,09 2093 104.164.378 65.675.162 61,15% 63.701.603 1,973.559 3,01							3,43%
2091 101.616.165 63.546.006 60,55% 61.528.253 2.017.753 3,18 2092 102.882.382 64.601.813 60,85% 62.605.498 1.996.315 3,09 2093 104.164.378 65.675.162 61,15% 63.701.603 1.973.559 3,01	2089	99.130.290	61.485.876	59,95%	59.429.053	2.056.823	3,35%
2092 102.882.382 64.601.813 60,85% 62.605.498 1.996.315 3,09 2093 104.164.378 65.675.162 61,15% 63.701.603 1.973.559 3,01							3,26%
2093 104.164.378 65.675.162 61,15% 63.701.603 1.973.559 3,01							3,18%
							3,09% 3,01%
2094 105.462.348 66.766.344 61,46% 64.816.899 1.949.446 2,92							2,92%
2095 106.776.491 67.875.657 61,77% 65.951.721 1.923.935 2,83	2095	106.776.491	67.875.657	61,77%	65.951.721	1.923.935	2,83%
							2,75%
							2,66% 2,58%
							2,49%
							2,41%