|  |  |  |  |  |  |  | State Fiscal Year 2023 Payments from DSS to School District - by Date of Check I ssuance |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | June Check Issuance Date: 06/26/2023 |  |  |  |  | Check Date | $\left\|\begin{array}{c} \text { Juvy check } \\ \text { Issued } 883120222 \end{array}\right\|{ }_{\text {Isses }}$ | ${ }_{2}\left\|\begin{array}{c} \text { AUGUST Check } \\ \text { Issued } 0813112022 \end{array}\right\|$ | $\left.\begin{gathered} \text { SEPTEMBERCheck } \\ \text { Issued } \\ 10,31212022 \end{gathered} \right\rvert\,$ | OCTOBER Check Issued 10/31/2022 | Novemser check <br> Issued 11232022 |  | $\begin{array}{\|c\|} \text { JANUARY Check } \\ \text { Issued } \\ 01 / 27 / 2023 \end{array}$ | FEBRUARY Check Issued 0212812023 | $\begin{gathered} \text { MARCH Check } \\ \text { Issued 04/27/2023 } \end{gathered}$ | $\left\|\begin{array}{\|c\|crl\|c\|cccc\|l\|l\|l\|l\|c\|} \text { 04472023 } \end{array}\right\|$ | MAY Check Issued 05/19/2023 | Check Issued 06/26/2023 | SFF 2023 Total |
|  | A | B |  |  |  |  | H | 1 | J | K | L | M | N | 0 | P | 0 | , | s | U | w |
|  |  | Regular Payment Due to <br> School District (Col.A x <br> $50 \% \times 50 \%)$ | Payments SFF 2020 | Payments sfr 2021 | Payments SFr 2022 | Payments sFr 2023 |  |  |  | $\left.\begin{array}{\|c} \text { For Renitiances } \\ \text { processed in August } \\ \text { 2022 as of of } 8202020222 \end{array} \right\rvert\,$ |  |  | $\left\|\begin{array}{c}\text { For Renitiances } \\ \text { proense in } \\ \text { Novenober } \\ \text { of } \\ \text { of 11/192022 }\end{array}\right\|$ | $\left\|\begin{array}{c}\text { For Renitiances } \\ \text { pecocesses in } \\ \text { December } 2022 \text { as } \\ \text { of } 124242022\end{array}\right\|$ |  |  |  | $\begin{array}{\|l\|} \hline \\ \hline \end{array}$ |  | $\begin{gathered} \text { Total Remitances } \\ \text { processed fors } \\ \text { through } \\ \text { thros } 20202023 \end{gathered}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| LEA Name |  |  |  |  |  |  | LEA Name |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ansonia | 539,007:00 | 99,751.75 | S70,241.25 | \$46,544.00 | s97788275 | s89,94683 | Ansonia | ${ }^{55,231.00}$ | \$10,447,75 | 51,05525 | \$2,04550 | ${ }_{\text {s6,265.25 }}$ | s7,277.00 | s7,017.25 | s7,380.13 | ${ }^{\text {s5,54500 }}$ | \$10,534,00 | \$17,98875 | s9,951.75 | S89,948.83 |
| Bealin | \$14,931.00 | ${ }_{\text {s7,72275 }}$ | S61,046,00 | 551,178,75 | S592,21875 | S106,77500 | Bein | S4,49975 | \$24,564,00 | S435.50 | ${ }^{524979} 5$ | s,7003.75 | ${ }^{\text {s6,909 } 50}$ | S19,068,75 | S4,666.00 | ${ }^{\text {s,7,66,50 }}$ | S12,703.50 | S12,500.50 | ${ }_{\text {88,73275 }}$ | \$106,775.00 |
| Benel | 524,377.00 | S6,07925 | 522,313.50 | 825,006,37 | S34,499,50 | S55.72720 | Bethel | S2,048.50 | ${ }^{\text {s8,011.50 }}$ | \$12825 | S883.50 | \$1,944.50 | \$1,99000 | ${ }_{\text {s3,722 } 25}$ | ${ }_{\text {s3,66250 }}$ | ${ }^{\text {s8,794,50 }}$ | \$11,915,50 | ${ }^{\text {s7, } 37325}$ | ${ }^{86,07925}$ | S55,772.50 |
| Soomied | 523.884 .00 | \$5,971.00 | S11,65625 | S22,727.25 | ¢93,31625 | 570.217,00 | Blomind | 86,59975 | \$14,735,62 | 5222.50 | S836.25 | \$2,065.00 | ${ }^{53,416,63}$ | 57,25900 | \$2,530.50 | 55,734.00 | 59,057.75 | S11,499.00 | 55,971.00 | S77.217.00 |
| Banarod | S24,13,100 | ${ }_{\text {s6,03275 }}$ | S60,434.50 | s30,970,75 | S55.937.75 | s59,015,75 | Bantod | \$10,853,75 | \$14,619.50 | ${ }^{5871.50}$ | \$1,191.50 | \$1,467.00 | ${ }^{53274.50}$ | ${ }_{\text {s3, 331.75 }}$ | S2.873.25 | ${ }_{\text {s3,677. } 25}$ | 55,75.00 | \$5,64900 | ${ }_{\text {s6,03275 }}$ | s59,015,75 |
| Sincopeor | 859,64900 | \$14,912.25 | s346,089,75 | s26,750,50 | ร338,94300 | 5200.588:50 | Birigeopor | ${ }^{541,365,75}$ | S44,217.25 | S000 | S0.00 | S19,314,00 | s7.00. 50 | S000 | S372727.75 | \$12,200.50 | ${ }^{\text {s23,683.50 }}$ | S000 | S14,91225 | s200.568.50 |
| Brisol | S8222400 | \$22,55600 | S26,9221.25 | S158,970,37 | s212834,75 | 5337, 39238 | Bistol | ${ }_{522,87725}$ | S64,98250 | 52.877 .75 | ${ }_{\text {sf, } 84.25}$ | S14,37925 | S20,901.00 | S35,12200 | S18,836,13 | 533,824,00 | S4, 55822 | 534,100.00 | 520,56600 | 5337,39238 |
| Broxifed | s7,991.00 | \$1,92275 | S22,305.50 | S17,227,75 | 538,699.50 | \$33,65250 | Bookfied | \$1,58925 | s5,51025 | \$1,161.00 | 5449.50 | S2218.50 | ${ }^{54,108.25}$ | ${ }^{53,226,00}$ | S2,79225 | \$2,538.50 | S4,60425 | ${ }^{\text {s3,67200 }}$ | \$1,92275 | 833,65250 |
| Brooky | \$10,58900 | \$2,84725 | S29,72800 | S11,900.87 | S18,600.50 | \$17,256, 17 | soklyn | 5871.25 | s5,971.42 | s0.00 | 54888.75 | 5710.75 | \$538.50 | S847,00 | 523.50 | 588525 | \$1,68925 | ${ }^{5241225}$ | ${ }^{52,847.25}$ | S17,25.17 |
| Canetury | ${ }_{\text {s3,63200 }}$ | S008.00 | st,67300 | s8,904,51 | 56,770.50 | \$14,865.50 | Canetury | ${ }^{\text {s4, } 479.25}$ | S74.00 | \$12600 | S434.50 | \$1,062.50 | \$1,466.25 | \$1,09625 | S49725 | S79900 | \$1,58225 | ${ }^{\text {s,29325 }}$ | ${ }^{500800}$ | S14,865.50 |
| Canon | \$1,02020 | \$450.50 | S37,05.75 | S12.649,50 | S14,037.50 | s9,926.00 | Canton | S40900 | S2,004.50 | S000 | \$85.00 | 5538.50 | \$771.00 | S499700 | S27200 | S2.577.25 | \$88200 | \$2,1925 | \$450.50 | s9,92600 |
| Chestive | s000 | s000 | S22,470.00 | S20,55925 | S25,56200 | S6.947.50 | Crestrie | ${ }^{\text {s,592000 }}$ | S2,74600 | 540.50 | S56900 | s000 | s000 | so.00 | s000 | 8000 | S000 | S0.00 | s000 | S6,947.50 |
| Cilyof tatiorod | S1,024,263.00 | \$2560.06,75 | s0.00 | S0.00 | S000 | s294,076,25 | cityof thatiord | S000 | S0.00 | S000 | S000 | ${ }^{\text {sf,385,50 }}$ | S000 | S0.00 | S000 | 8000 | ${ }^{58848,75}$ | S23,176.25 | ${ }^{8256065,75}$ | s294,076.25 |
| Cinton | \$12,78400 | ${ }_{\text {83,198,00 }}$ | S22,024,00 | S17, 59500 | S41,045,50 | S459.977,00 | Elinon | S4,050,75 | ${ }_{\text {s, } 388.50}$ | \$1,247.50 | 5737.50 | 52,097,00 | ${ }_{\text {s,3,47.75 }}$ | ${ }^{\text {S4,67200 }}$ | S1,94600 | ${ }^{54886600}$ | ${ }_{\text {s66,68,50 }}$ | ${ }_{\text {s, } 564.50}$ | ${ }^{53,198.00}$ | \$45,967.00 |
| Cocteseser | S22,28800 | s5,57200 | ${ }_{\text {S43,3002 } 25}$ | 834,790.50 | st8,885.50 | S55,07525 | Cocheseser | S1,088.75 | \$14,249,75 | \$666.50 | \$1,028.75 | ${ }^{83,04725}$ | S4,703.75 | 55,374.50 | 53,37.50 | S4,50525 | ${ }^{56,5417.75}$ | \$4,884.50 | 55,57200 | S55,075.25 |
| Coventy | S8,80400 | \$2201.00 | S17,511.00 | S19,578.50 | 533,627.25 | S37748.50 | Coventy | S2,701.00 | ${ }^{56,534,75}$ | 5822.25 | S19200 | ${ }^{52,64425}$ | 52,710.75 | ${ }^{58,33650}$ | S1,39400 | ${ }^{54.644125}$ | S6,78925 | ${ }^{54,477.50}$ | \$2201.00 | S37,48.50 |
| Crommell | 523,00800 | ${ }_{\text {s5,90200 }}$ | S21,28575 | 528,0,3000 | S66,52226 | 577,38425 | Cromvel | \$2,29400 | \$11,684800 | \$554,00 | \$2,313.50 | \$2,534.25 | ${ }^{56,43225}$ | S4,502 50 | S2258.75 | ${ }^{\text {s7,00275 }}$ | \$18,5,2975 | ${ }^{\text {s7, } 4,2505}$ | ${ }^{55,92020}$ | S73,38425 |
| Danury | \$132249000 | 533,02225 | 5887,09988 | s93,51924 | 52892889.99 | 5375,389,75 | Datury | S22,86000 | S108,071.12 | \$4,385.00 | 88,55575 | S22,993,50 | S24,499588 | S21,72025 | S23,524,00 | 533,327.00 | \$43,944.75 | 529.55725 | 533,06225 | S37, 3,98,75 |
| Daien | s9,54600 | ${ }^{\text {22,38650 }}$ | 57,4475 | S10,478,75 | ${ }_{5121,26475}$ | 522,977.50 | arien | S515,00 | \$4,529.00 | \$1,016,00 | s,991.00 | 581800 | \$1,975.50 | ${ }^{\text {s2,116.50 }}$ | S1,26.00 | ${ }^{52,184,50}$ | ${ }^{\text {s,5020.50 }}$ | \$1,813.00 | ${ }^{52,386.50}$ | 523,977.50 |
| Deaty | 830,973.00 | 87,74325 | S677.86,38 | S56,188,75 | S89,91687 | s106,179,37 | Deby | ${ }^{\text {s.6.4425 }}$ | \$18,12925 | 5901.50 | ${ }^{\text {s1, } 18275}$ | 57,42,50 | ${ }^{588998.50}$ | ${ }^{510,080,50}$ | S10,402.25 | ${ }^{\text {s7,363.50 }}$ | \$11,339000 | S14,7010.12 | 87,74325 | \$106,793, ${ }^{\text {a }}$ |
| Easthadam | \$32400 | 581.00 | S14,84250 | s10,056.50 | S14,026,75 | s9,223.75 | Eastladam | ${ }_{\text {s, } 8868.75}$ | S88400 | 50.00 | 50.00 | 595.50 | 5448.00 | 5280.50 | 52, 153,00 | S587.50 | S882.50 | \$135,00 | 981,00 | ${ }_{\text {s9,223,75 }}$ |
| Eastlampoon | S18,30000 | \$4,457.00 | S37,529.50 | S37,464,75 | S41,295,75 | S54,20125 | East Hanpon | S6,628.00 | \$11,071.50 | 555.50 | \$1,02325 | S2,767.25 | ${ }^{53,880.50}$ | 55,90400 | 53,40,75 | ${ }^{\text {s3,499,75 }}$ | s7,30475 | s5,011.00 | S4, 575.00 | S54,200 25 |
| Easthatiord | s0.00 | S000 | S22, 964,00 | 886,59875 | \$129,97950 | s48,37325 | Easthatiod | 50.00 | 50.00 | 80.00 | 50.00 | 50.00 | 50.00 | 50.00 | 548,37325 | 50.00 | 50.00 | 50.00 | S000 | S48,37325 |
| Esastaven | S46,69500 | s11,673.75 | s94,44.50 | 889,99288 | \$13,500125 | \$14, 5,98975 | Easthaven | ${ }^{\text {s8,400,00 }}$ | \$18,239,00 | S2,710.50 | ${ }_{\text {s3,95825 }}$ | s11,509.50 | s9,419.00 | ${ }^{1616,4225}$ | s9,884,00 | \$12,015,50 | S20,829.50 | S18,677.50 | s11,677.75 | \$14,3,98.75 |
| Eastlyme | \$1,88800 | \$447700 | S14,46800 | \$15, 188.50 | S19,973,75 | S11,924.50 | Eastlym | 551,.50 | S6,373.75 | 540.50 | S19425 | \$880,00 | S828,00 | S1,004.50 | S35000 | 594.50 | S3477.00 | S455.50 | S44700 | \$11,924,50 |
| East Windsor | ${ }_{5322600}$ | 5806.50 | S18,084,50 $^{\text {a }}$ | S13,800.00 | S20,790,75 | S15,24000 | East Winsor | ${ }^{53,02300}$ | \$1,09975 | \$40.50 | S227.00 | \$1,422.75 | \$1,709.75 | 5688.50 | S1,00225 | \$1,06025 | S2,759.75 | 5874.00 | ${ }^{500650}$ | S15,24000 |
| Elingon | 83,730.00 | 8992.50 | S38,45275 | S18,20950 | ${ }_{522,62925}$ | S27,98925 | Eligaon | ${ }^{\text {S1,550.50 }}$ | ${ }^{\text {s11,672 } 50}$ | S60,00 | S556,00 | \$1,50200 | S1,57.50 | \$1,561.75 | ${ }^{51,65925}$ | ${ }^{51,680}$, 25 | S221400 | ${ }^{\text {s3,02200 }}$ | ${ }^{5932.50}$ | 527,93725 |
| Enfied | S36,51000 | 59,127.50 | S1094047,75 | S84419988 | s132.59525 | 8156,10525 | Enfed | ${ }_{\text {s9,972 } 25}$ | S46,448,50 | \$1,30250 | \$1,258.00 | 57,083,50 | s9,995.00 | \$14,59300 | ${ }_{\text {s8,20025 }}$ | S12,079,00 | \$18,455,50 | \$17,55025 | 59,127.50 | \$156,10525 |
| Faified | S21,88900 | \$5,46725 | S146,893,00 | S12,8824,01 | S1488234.00 | S113,771,38 | Faified | s9,944,75 | S31,987,50 | S2.64475 | \$2,39400 | 57,06238 | s9,928.00 | ${ }_{\text {s1, } 1,5025}$ | ${ }_{\text {s8,422.25 }}$ | ${ }_{\text {s6,026,25 }}$ | s9,695.75 | ${ }_{\text {s9,92225 }}$ | ${ }^{55,467.25}$ | S113,717.38 |
| Famingon | \$2,251.00 | ${ }_{56275}$ | S47,16425 | s18,027.00 | S24,97825 | S21,913,50 | Famingon | S1,715.00 | \$11,238.50 | ${ }^{5447.50}$ | 5224.50 | 51,49900 | ${ }^{51,08500}$ | 5988.50 | 528400 | 51,061.00 | \$1,88.00 | \$1,426.75 | ${ }_{556275}$ | 52,919,50 |
| Glasonury | 530,84600 | s7,711.50 | S39,170.25 | 528,574.00 | S49,909,50 | S42219000 | Glasoloury | ${ }^{52,333.75}$ | ${ }^{\text {s3,066,75 }}$ | \$176.00 | ${ }^{512125}$ | S2,74.50 | S2778.50 | 54,155.50 | 55,939.50 | ${ }^{52471.25}$ | S4,287, 25 | ${ }^{\text {sf.68825 }}$ | s7,711.50 | S42219000 |
| Giemwich | \$10,28.00 | \$2,57200 | 577,18475 | S56,30.50 | S68,40226 | S58,868,75 | Greemich | ${ }_{52,377.50}$ | \$18,377.25 | S1,099.00 | 5516.75 | S28888.00 | S4,457.25 | 58,120.50 | S4,29400 | S2,78900 | S4249.50 | \$6,966.00 | s2,57200 | S58,686,75 |
| Giswold | s5,085.00 | \$1,271.25 | S34,26664 | S16,279,75 | S25,99275 | S56,888.00 | Giswod | ${ }^{53,198.50}$ | ${ }^{52}, 03225$ | S117.00 | S1,099,75 | S226225 | s3,60275 | ${ }^{53,493.00}$ | s,3,53.00 | ${ }^{54,88725}$ | S5.809.50 | ${ }_{\text {s5,371.50 }}$ | ${ }^{51,271.25}$ | S56,88800 |
| Groon | \$50,13600 | \$12,534.00 | S10272625 | S67,29000 | \$129,183,75 | S102, 164.50 | Giolon | ${ }^{599428.50}$ | \$19,278,00 | s7,00.50 | ${ }^{\text {S4, } 54925}$ | \$12,384,00 | s10,172.75 | S14,45075 | s9,93325 | \$16,631.00 | \$24,913,00 | S20,193.50 | \$12,534.00 | S162, 64.50 |
| Guliocd | 530.116.00 | 87,529.00 | ${ }_{\text {S7\% } 6.99750}$ | 83,5,77,00 | S57,106,37 | S82,98850 | fuliord | S584,00 | \$32.514,75 | 5288.00 | S42025 | \$1,783.00 | ${ }^{56,677.50}$ | ${ }_{\text {s5,97175 }}$ | \$1,88.50 | ${ }_{\text {s,888,50 }}$ | \$18,771 25 | \$4,32900 | ${ }^{\text {8,529.00 }}$ | 882998.50 |


|  |  |  |  |  |  |  | State Fiscal Year 2023 Payments from DSS to School District --by Date of Check Issuance |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | June Check Issuance Date: 06/26/2023 |  |  |  |  | Check Date |  | $\left\|\begin{array}{c} \text { AUGUST Check } \\ \text { Issued } 083112022 \end{array}\right\|$ | $\begin{aligned} & \text { SEPTEMERE Check } \\ & \text { Issued } 10131202022 \end{aligned}$ | OCTOBER Check Issued 10/31/2022 | $\left.\begin{array}{c} \text { Movenver cheok } \\ \text { Issued } 112320222 \end{array}\right)$ | DECEMBER Check Issued 01/05/2023 | $\begin{aligned} & \text { JANUARY Check } \\ & \text { Issued } \\ & 01 / 27 / 2023 \end{aligned}$ | FEBRUARY Check Issued 021282023 | $\begin{gathered} \text { MARCH Check } \\ \text { Issued 04/27/2023 } \end{gathered}$ | $\left\|\begin{array}{c} \text { APRLI Check 1ssued } \\ \text { outriv22 } \end{array}\right\|$ | mar Check 1 ssued <br> ofil192023 | Check Issued 06/26/2023 | SFF 2023 Total |
|  | A | B |  |  |  |  | H | , | J | K | L | M | N | 0 | P | 0 | R | 5 | $\checkmark$ | W |
|  | Gross Claims Processed in May 2023 as of $05 / 20 / 2023$ | Regular Payment Due to <br> School District (Col.A x 50\% x 50\%) | Payments SFF 2020 | Payments sfr 2021 | Payments sfr 2022 | Payments sfr 2023 |  |  |  |  |  |  |  |  |  | For Renitiances pocosesed Februar 02118202023 of of |  |  |  | $\begin{gathered} \text { Total Remitances } \\ \text { processed for } \\ \text { through } 066 / 301202023 \end{gathered}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| men | 522,963.00 | 57,200.75 | S59,25900 | s23,024.50 | s116,18875 | \$125,100.50 | den | 55,10250 | \$11,453.50 | ${ }^{52,30475}$ | 588500 | S6,24325 | s8,003.75 | 516,799.50 | 55.68500 | \$15,551.00 | 524,00975 | \$11,6037.75 | 57,20.75 | \$125,100.50 |
| Hampon | S7200 | \$175.50 | S1,331.75 | S1,05200 | S46600 | S56600 | plon | S0.00 | \$40.00 | S0.00 | 50.00 | 80.00 | 80.00 | S0.00 | \$157.00 | S0.00 | S166.00 | S27.50 | \$175.50 | S56600 |
| Hatuord | s000 | s000 | S775,72900 | 5386,60975 | S769623.00 |  | ford | s903.00 | 5227,64950 | \$9,29825 | s9,206.50 | 80.00 | s000 | S000 | S6,766.50 | S000 | s000 | 50.00 | s000 | 5288, 113.75 |
| Hebon | 52,988.00 | S74200 | s10,644.25 | s9,02525 | ${ }_{510,05675}$ | S14,487.00 | Eebon | 5998.00 | ${ }^{53,853.50}$ | 535.00 | 588300 | S99200 | \$1,259.50 | S1,20075 | S1,459.50 | 5888.50 | S1,780.50 | \$1,414,75 | S74200 | S14,487.00 |
| Kilingy | \$13,807,00 | ${ }_{\text {s3,451.75 }}$ | s36,707,00 | S22,901.50 | 533,37625 | S50,07235 | kiligy | ${ }^{51,36275}$ | ${ }_{\text {s, } 8,3225}$ | S687.00 | ${ }^{5378.50}$ | \$1,700.50 | ${ }^{\text {s3, } 684.50}$ | s5,417.50 | ${ }_{86525}$ | s,561.00 | s9,09250 | 57,9975 | ${ }_{\text {s3,451.75 }}$ | S50,072.25 |
| Leamon | \$13,72900 | ${ }_{58,42225}$ | S1,6,616.68 | \$17,29725 | 520,1917,75 | 526,235.50 | eaman | ${ }^{51,986.75}$ | ${ }^{\text {s20223,75 }}$ | s244,00 | S487700 | ${ }^{51,82225}$ | \$1,881,50 | S2,39200 | ${ }^{\text {s, }, 995000}$ | ${ }^{\text {s24690.00 }}$ | ${ }_{\text {s3,416,75 }}$ | ${ }^{53,13825}$ | ${ }^{\text {s8,43225 }}$ | 522,235,50 |
| Letarad | \$13,727.00 | ${ }_{\text {s3, } 31.75}$ | S37,50675 | S41,04287 | S46,977.25 | S55,69225 | edjadd | ${ }^{52} 202225$ | S10,706,00 | S11500 | s974.00 | ${ }_{\text {s, } 5663.25}$ | ${ }^{55,176.00}$ | ${ }_{\text {s, } 584275}$ | ${ }_{\text {s, } 3,4250}$ | ${ }^{\text {st, } 540.00}$ | S96.60925 | ${ }^{\text {57,169.50 }}$ | ${ }^{53,33,75}$ | \$55,69225 |
| Lisbon | \$10,178.00 | \$2,54.50 | S21,246,75 | S17,9822 | S25,157.75 | S31,48300 | isbon | ${ }^{51,8,8200}$ | s5,73.75 | \$128.50 | 5551.50 | \$1,458.50 | \$1,016.50 | ${ }^{52,811.75}$ | S1,006.50 | 55,93925 | S7,460.50 | \$1,522.75 | \$2,54.50 | 531,48300 |
| Luthried | s000 | s000 | ${ }_{5} 82861.125$ | 87,65625 | S1,516.00 | s0.00 | itheried | s000 | s0.00 | s000 | s000 | 8000 | s000 | s000 | s000 | S000 | s000 | s0.00 | s000 | s000 |
| Wadison | S10,47200 | \$2,61800 | S14,139000 | S15,07.7.50 | S15,37.1.50 | S24,866.00 | Vadison | ${ }^{51,170.25}$ | ${ }_{\text {s5, } 83975}$ | \$142200 | 577900 | S1,220.00 | S1,21900 | S4,036.75 | S1,484,00 | ${ }_{51,63275}$ | ${ }^{52492950}$ | 52,378.00 | \$2,618.00 | S24,86600 |
| Mancesest | 575,055.00 | 518,783,75 | s260,039,00 | S184,195,75 | S255.688.38 | S25,888500 | Uancoseser | S25,00975 | S65,29975 | ${ }^{53,717.75}$ | \$2,373.75 | \$12,34.50 | ${ }_{514,6867,75}$ | 522,683000 | \$12,41.50 | 520,98875 | S31,17825 | 524,058.50 | S18,788,75 | S25,885,00 |
| Mansfied | ${ }_{\text {s8,66500 }}$ | ${ }_{\text {s2, } 16825}$ | 528.84900 | S21,411,75 | S25,778.50 | S26,481.00 | ensifed | S1,645.25 | ${ }_{\text {s7,662 } 25}$ | 833000 | ${ }^{522225}$ | S615,00 | s2, 52, 25 | ${ }^{52,308.50}$ | \$1,61625 | 52,991.75 | ${ }^{58,75450}$ | S1,079.75 | ${ }^{52,16825}$ | S26,881.00 |
| Warthoroug | \$1,30000 | S325.00 | 57,034.25 | S4,76526 | S6.650.50 | 88,43.50 | lathorough | s7.00 | ${ }^{\text {s,5,5325 }}$ | \$156.50 | S5900 | ${ }^{580} 2.25$ | S170.00 | S535.00 | \$40.00 | \$75.00 | S172.50 | \$475,00 | ${ }^{532500}$ | 88,43,50 |
| Meirien | 890,86900 | S22,7172. | S1820.69.50 | S161,898.00 | s218,652,63 | ¢238.54725 | Meriden | \$11,944,75 | ${ }^{532,0687,75}$ | ${ }_{5}^{52,38625}$ | 52200950 | s20,066.75 | S20,044,75 | ${ }_{\text {s23,45825 }}$ | S18,12200 | ${ }_{\text {s19,03322 }}$ | 534,898.75 | 5331205000 | S22,717.25 | 5238.47725 |
| Mddelewn | S110,207,50 | S27.551.88 | S155,50.13 | \$12,6,67.62 | S140,29,49 | 5225,139.88 | Mudelem | ${ }^{\text {\$1, } 2581.50}$ | ${ }_{\text {S4 } 4,065.75}$ | S1,09975 | ${ }_{\text {s, } 5,11525}$ | ${ }_{\text {s8,070.25 }}$ | S21,247,25 | ${ }^{5118,457.75}$ | s9,989,00 | ${ }^{1419,978.75}$ | 827,670.00 | s24,924,75 | S27,561.88 | 5225,139.88 |
| Miliod | 528,153.00 | 57,03825 | \$10, 35225 | 573,98975 | S110,40,00 | S1688061.75 | Miliod | ${ }_{\text {s6,909 } 25}$ | 574,067.50 | 54,399.50 | \$1,437.75 | ${ }^{56,166.75}$ | ${ }_{\text {s9,387.00 }}$ | S15,02200 | s0,9,91.50 | ${ }^{\text {s7,889,75 }}$ | S14,155,00 | \$11,615,50 | ${ }^{\text {s7,03825 }}$ | S1680,061.75 |
| Nomoe | \$1,810.00 | S442.50 | S4,56825 | S4,055.50 | S5.671.75 | ${ }_{58,88575}$ | vonoe | \$391.00 | S453.00 | S000 | s.7.0 | S498.00 | ${ }^{51,357.50}$ | S1,293,75 | \$39900 | ${ }^{59137.75}$ | S1,48825 | S1,68200 | S442.50 | ${ }_{\text {s,888575 }}$ |
| Morulie | 528.00 | 87.00 | S3327.50 | 522,041.50 | S11,83325 | \$12,20225 | Vontule | ${ }^{53,401.25}$ | 52,666.00 | S0.00 | S0.00 | S0.00 | S0.00 | ${ }^{53,385.50}$ | S0.00 | 80.00 | S0.00 | 52,769.50 | 87.00 | \$12,20225 |
| Naugatuck | 579,24700 | \$19,811,75 | S12,9613.12 | S131,767,25 | \$170,89925 | S1856.236,75 | Vavatuck | \$10,36275 | S22,84.50 | \$1,615.25 | \$2,69400 | \$13,00500 | \$17,23,50 | S14,397,00 | \$1,0302, 2 | 520,62200 | \$27,33.50 | S21,61925 | \$19,811.75 | \$185,236,75 |
| New Bitan | 5333,218,00 | S88,304.50 | 5598475,88 | 5337,630,00 | ¢566.688.50 | S739,487.88 | vew Bridin | 874,871.00 | \$101,733,50 | S8,730.75 | 522,79225 | S49,761.50 | \$50,700,00 | 570,940.88 | S37,78800 | ${ }_{\text {S5,8,77,00 }}$ | 897,372.50 | 887,694,00 | 583,304.50 | S739,487.88 |
| Neen Canan | ${ }_{\text {88,30600 }}$ | S2077.50 | s88,186,50 | ¢30,29.12 | ${ }_{\text {S35 4,132 }}$ | 830,49925 | Ven Canaan | ${ }^{51,904,50}$ | ${ }^{511,450,75}$ | S234,00 | S280,00 | S2,19400 | \$1,748.00 | ${ }^{51,850.50}$ | ${ }^{\text {s2,536.50 }}$ | S1,083.50 | ${ }^{51.653 .50}$ | ${ }^{83.507 .50}$ | S2077.50 | S30,49925 |
| New Farifed | \$2,50.00 | S625.00 | S20,737.50 | S15,711.00 | S24,001.75 | S26.41125 | Ven Farifed | 5666.50 | ${ }^{512,32525}$ | ${ }^{593550}$ | S250,00 | S1,158.50 | \$1,00625 | ${ }^{\text {s2, } 219.75}$ | S70500 | ${ }^{51,331.25}$ | \$1,61975 | ${ }^{53,398.50}$ | S625.00 | 526.41125 |
| Nen Hatiord | so.00 | s000 | S9,29900 | S726.50 | s0.00 | s0.00 | Ven Hatiord | S000 | 50.00 | s000 | s0.00 | 8000 | S000 | S000 | s0.00 | s000 | s000 | s000 | s000 | 50.00 |
| New daven | S164,959,00 | S41239,75 | S546,777.08 | 5220,74825 | ${ }_{\text {s51, } 1384.75}$ | S518,75.13 | ewtaven | S27,802.50 | \$104,780.50 | S4, 599.75 | 57,98200 | S20,258.88 | \$50,24.50 | 551,097.00 | 529,146.25 | \&43,0857,75 | 887,242,75 | S45,5051.50 | S41,239,75 | s518,775.13 |
| Neen Lonton | S46,59900 | S11,69975 | 5179,10226 | S114,794,50 | \$172,300.50 | \$177,020,00 | vew London | \$11,30400 | ${ }^{\text {s41,561.50 }}$ | \$2,94225 | \$1,213:00 | ${ }^{\text {s8,937.75 }}$ | \$11,475,50 | ${ }^{161,5077.25}$ | ${ }_{\text {s8,09375 }}$ | ${ }^{121255325}$ | s19,324,75 | 525,76325 | S11,64975 | \$177,020,00 |
| New Milord | \$11,529.00 | \$4,13225 | S37,48250 | 533,500000 | S61,974,25 | S53,46500 | New MMiord | \$14,437.00 | ${ }^{51,38325}$ | \$447700 | 576.150 | \$1,61825 | ${ }_{53,35925}$ | ${ }^{52,465.75}$ | 55,785.50 | 84,771.50 | S10,299,50 | 84,50825 | ${ }^{54,13225}$ | \$55,44500 |
| Newiggon | \$15,220.00 | \$3,805.00 | 523,17500 | S19,44876 | S35.615,00 | S32.866.50 | Veviggon | ${ }^{56,699.50}$ | ${ }^{5647.50}$ | 80.00 | 587.50 | \$1,355.00 | ${ }_{\text {s3,673 } 25}$ | ${ }^{\text {s,6,67900 }}$ | \$4,38325 | ${ }^{\text {s2,296,75 }}$ | 55,13725 | ${ }^{\text {s2,50250 }}$ | ${ }^{8,8,80500}$ | 532886.50 |
| Neenow | ${ }^{588843,00}$ | \$2,200,75 | S22,51,7,75 | \$17,861.25 | S30,84300 | S22,02250 | Vemom | ${ }^{\text {s3,677. } 50}$ | S000 | S6.857.00 | S000 | ${ }^{532665.50}$ | \$1,32200 | S000 | S000 | S000 | ${ }^{\text {s3,187,75 }}$ | ${ }^{53,488.00}$ | \$2210.75 | 524,02250 |
| voth Batarord | \$4,861.00 | \$1,21525 | S3,863.00 | S4,631.00 | S1.576.00 | $\stackrel{50,47788}{ }$ | Vorth Baratod | 50.00 | 50.00 | 50.00 | S000 | 5000 | \$12,781.63 | ${ }^{\text {S631.75 }}$ | \$1,781.50 | \$1,39900 | \$1,524,00 | ${ }^{51,144,75}$ | ${ }^{51,21525}$ | 582,47788 |
| Nooth haven | 50.00 | 8000 | ${ }_{5} 5.61125$ | \$13,129.00 | S11,577.50 | \$2880.50 | Vorth haven | \$1,410,00 | ${ }^{\text {s,4,50.50 }}$ | 80.00 | S000 | 50.00 | 50.00 | 50.00 | 50.00 | 50.00 | 5000 | S000 | S000 | 52880.50 |
| Nomak | \$166.645.00 | S41,661.25 | 5232667.00 | S214,7919, | S171,704,75 | \$179,469,75 | lowak | ${ }_{\text {s30,58925 }}$ | ${ }^{538,3,37.75}$ | ${ }_{5683,75}$ | \$1,007.50 | ${ }_{\text {s3,184,50 }}$ | ${ }^{\text {s2, 251.75 }}$ | S884,00 | \$5400 | S0.00 | \$55,216,00 | 50.00 | S41,661.25 | \$179,469.75 |
| Nomich | S103,587.00 | S25.898,75 | 5280,098.50 | S1922,16212 | S267,72025 | s300,100,75 | oonich | \$15,33900 | S62.996.50 | s2,527.00 | ${ }_{\text {sf,788.50 }}$ | S21,783,00 | ${ }^{526,456525}$ | 533,83500 | S22,677.25 | s25,921.25 | ${ }_{\text {s52,88325 }}$ | S42,06200 | S22,989,75 | s30,100,75 |
| Ofd Saybrok | S88888.00 | ${ }^{52217.00}$ | S22, 240,03 | 521,28350 | S44,818.50 | 539,089,75 | Old Saybook | ${ }^{\text {S28,8950 }}$ | ${ }^{58,757,75}$ | S110,00 | S95800 | ${ }^{53,178.50}$ | ${ }^{56,63350}$ | 54.83900 | ${ }_{\text {s3,165,75 }}$ | ${ }^{53,379.50}$ | ${ }_{5} 5,99925$ | ${ }^{\text {s2,98500 }}$ | \$2,27.00 | 539,089,75 |
| oxtord | S54,00 | \$13,50 | S3,938.00 | S4.677.50 | S4,178.50 | S6.20950 | Oxord | s000 | ${ }^{\text {s2,3065,50 }}$ | \$2,507.00 | s0.00 | s000 | so.00 | s000 | \$1,228.50 | 50.00 | S000 | 50.00 | \$13.50 | S6.20950 |
| Painfed | s9,07200 | \$2,26800 | S17,731.75 | S4,915,75 | S18,338.50 | S34,22225 | Painfed | ${ }^{\text {s3,201. } 25}$ | ${ }_{\text {s9,048, } 25}$ | S000 | \$15275 | ${ }_{560275}$ | ${ }_{\text {s3,667. } 25}$ | ${ }_{\text {s, } 3,01.75}$ | \$3,61900 | \$1,600.50 | ${ }_{\text {s,757 } 25}$ | ${ }^{\text {s3,780.50 }}$ | \$2288.00 | 534,22225 |
| Painule | s9,33600 | S2,33400 | S69,939,90 | S39,94900 | S36,18250 | S57,53125 | Painule | ${ }^{51,971.25}$ | s21,06225 | \$89500 | S000 | s2,651.00 | \$1,493.75 | St,044,00 | ${ }_{\text {s,061.50 }}$ | ${ }^{\text {st,037,50 }}$ | ${ }^{5666600}$ | s7,28500 | \$2,34, 800 | S57,531.25 |
| Pymouth |  | ${ }_{5}^{5588000}$ | S45.830.51 | 548.30225 | S56,096.50 | ${ }_{570.583,38}$ | Pymouth | ${ }_{\text {s6,027.25 }}$ | $\int_{\text {Sta }}^{5}$ |  | ${ }_{\text {81,79925 }}$ | ${ }_{\text {sf, 451.13 }}$ | ${ }_{\text {s,5,27.50 }}$ | ${ }_{\text {s, } 611.25}$ | s4,724.25 | ${ }_{\text {sf,624,75 }}$ | \$9,95325 | ${ }_{\text {s8,53625 }}$ | 55,800.00 | ${ }^{\text {P7, } 583.38}$ |


|  |  |  |  |  |  |  | State Fiscal Year 2023 Payments from DSS to School District -by Date of Check l ssuance |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | June Check Issuance Date: Issuance Date: $06 / 26 / 2023$ 06/26/20 |  |  |  |  | Check Date |  | $\begin{gathered} \text { AUGUST Check } \\ \text { Issued 08/31/2022 } \end{gathered}$ | $\begin{gathered} \text { SEPTEMERER Check } \\ \text { Issued } 10 / 3120222 \end{gathered}$ | OCTOBER Check Issued 10/31/2022 |  | DECEMBER Check ISSued 010552023 | $\begin{array}{\|c\|} \hline \text { JANUARY Check } \\ \text { Issued } \\ 01 / 27 / 2023 \end{array}$ | FEBRUARY Check Issued 022882023 | $\begin{gathered} \text { MARCH Check } \\ \text { Issued 04/27/2023 } \end{gathered}$ | $\left.\right\|_{3} ^{\text {APRLL Checrk Issued }} \text { 0447212023} \mid$ | mar Check 1ssued <br> 05192020 | Check Issued 06/26/2023 | SFr 2023 3 OTAL |
|  | A | B |  |  |  |  | H | 1 | J | K | , | I | N | 0 | P | 0 | R | s | U | w |
|  |  | Regular Payment Due to School District (Col.A x School District (Col.A 50\% x 50\% | Payments sFr 2020 | Payment SFF 2021 | Payment SFF 2022 | Payments sfr 2023 |  |  | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { For Remitances } \\ \text { processed in iny } \\ \text { 2022 as of } \\ \text { OTr23202022 } \end{array} \\ \hline \end{array}$ |  |  |  |  | For Renitances <br> procosese in <br> Decenber 2222 as <br> of 121242022$\|$ | $\begin{array}{\|} \left.\begin{array}{c} \text { For Renititances } \\ \text { procesesed in Junary } \\ \text { 2023 as of of 121212022 } \end{array} \right\rvert\, \end{array}$ | For Renititances <br> processod <br> Februar <br> 02023 <br> 0202023$\|$ |  |  | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { For Renititances } \\ \text { processed in May } \\ \text { 2023 ias of } \\ 05520202023 \end{array} \\ \hline \end{array}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| reson | \$1,674.00 | 5418.50 | s0.00 | s000 | s000 | \$3,98300 |  | 50.00 | S000 | s0.00 | s0.00 | S000 | S000 | 50.00 | S0.00 | \$2,386.50 | S801.00 | S59500 | \$418.50 | 53,98300 |
| Portand | 87,58000 | 51,99500 | S24,810,26 | S14,877.75 | S19,306.50 | S41,598,75 | Potand | S771.50 | S21,254,00 | \$35,00 | ${ }_{555250}$ | s, 1,3325 | ${ }^{\text {S1, } 12825}$ | s2.767.50 | \$1,361.25 | ${ }^{52,621.50}$ | s6,006,75 | \$1,620.25 | \$1,895.00 | S41,568,75 |
| Putram | \$12,52500 | ${ }^{53,13125}$ | S50,22825 | S44,751.75 | S69,87400 | S80,667.50 | Punam | \$12,388.00 | ${ }^{52,38275}$ | \$1,406.50 | S550.50 | ${ }_{53,726.25}$ | S4,736.00 | S1,504,00 | 59,160.00 | 55.788 .75 | S10,31825 | ${ }_{56,65525}$ | ${ }^{53,13125}$ | \$50,657.50 |
| Regiona Distictal | \$1,851.00 | S46275 | S14,292925 | s11,92200 | S14,06875 | S18,318,75 | Regional Sisitty | \$1,07800 | 54,617.50 | S0.00 | 591.00 | S920.00 | s2,21.100 | \$2,561.00 | ${ }^{52,499.50}$ | \$500.00 | ${ }_{\text {s245625 }}$ | \$1,011.75 | S46275 | S18,318,75 |
|  | s3,718.00 | 5929.50 | 53,18,75 | \$4,357.50 | ${ }_{55,59225}$ | S1.642,50 | Regiona Ostictet ${ }^{\text {a }}$ | S0.00 | s713.00 | S0.00 | S0.00 | S0.00 | S0.00 | s0.00 | S0.00 | S000 | S000 | so.00 | S929.50 | S1,64250 |
| Regional Sisicicta $^{\text {c }}$ | 57,520.00 | \$1,88,50 | S41,833.50 | 837,191, 25 | S32,087,00 | \$2,4,46.50 | Regional isticitu6 | ${ }^{52233.50}$ | S4,394.50 | \$1,07700 | 588975 | S2,110.00 | ${ }^{52,287.75}$ | ${ }^{52,256.50}$ | \$1,788.50 | ${ }^{51,889.50}$ | \$1.020.50 | \$1,33950 | \$1,881.50 | S24,465.50 |
| $\begin{aligned} & \text { Regional District \#7 (Shared } \\ & \text { Services) } \\ & \hline \end{aligned}$ | \$10,00900 | \$2,527.25 | S18,477.50 | 88,78975 | S14,424.50 | s10,78200 | $\begin{aligned} & \text { Regional District \#7 } \\ & \text { (Shared Services) } \end{aligned}$ | S33,00 | \$2,54.00 | s0.00 | 5210.75 | 5588.50 | ${ }^{503} 50$ | S542.50 | S467.70 | S67200 | S1,27425 | 576275 | \$2,527.25 | S10,78200 |
| Regonal istricict $^{\text {P }}$ | \$1,354.00 | ${ }^{5388.50}$ | S28,39900 | s8,868.75 | s10,43,75 | \$12.573.50 | Regional istricict 8 | S668.25 | ${ }^{55,56825}$ | s0.00 | 5448.50 | S257,00 | ${ }^{4551.00}$ | S1,003,75 | 5488.75 | S794.50 | s90300 | S88400 | ${ }^{5388.50}$ | S12.577.50 |
| Regiona issticictil | 55,198.00 | \$1,299.50 | \$12,74.50 | \$11,008,00 | S17,43275 | S22,36800 |  | ${ }^{\text {53,237.00 }}$ | 57,09425 | S527.00 | s7.00 | 5474.50 | ${ }^{5886450}$ | ${ }^{53,18500}$ | \$1,18200 | \$1,234.00 | \$1,995.50 | \$1,194.75 | \$1,299.50 | 522,36800 |
| Regional isticictl\| | s000 | S000 | s0.00 | s0.00 | s0.00 | s0.00 | Rejonal 1 Distictit 13 | S000 | S000 | S000 | S000 | S000 | S000 | S000 | S0.00 | S0.00 | S000 | S0.00 | S000 | 50.00 |
| Regiona isticict 14 | s000 | so.00 | s0.00 | s0.00 | s0.00 | s000 | Regional DSsisictl14 | 5000 | S000 | S000 | S0.00 | S000 | 80.00 | S000 | S000 | S000 | S000 | S000 | S000 | s0.00 |
| Regiona Disticict 15 | \$11,61500 | \$2,903.75 | ¢38,919.00 | 825,357.75 | S45,672.50 | S45,68200 | Regional Distictit15 | S1.874.00 | 55,773.00 | \$1,178.00 | S1,124.50 | \$3,24.150 | 53,889.00 | 55,200.00 | \$3,09090 | S4,08275 | s10,087,00 | ${ }_{\text {s3,83, } 50}$ | ${ }^{52,903,75}$ | S45,68200 |
| Regional isticital16 | S16,377.00 | S4,094.00 | 531.887.50 | 524,888.00 | S29,771.50 | S40,658.00 | Regional Distictul16 | S000 | 88,3425 | S000 | s,1,36675 | ${ }_{\text {s3, } 58500}$ | ${ }_{\text {s,3639,75 }}$ | ${ }_{\text {s, } 3873.75}$ | ${ }^{528888.50}$ | ${ }^{\text {s2,002 } 25}$ | s7,904,75 | \$2885200 | S4,094,00 | S40,658.00 |
| Regional isisicicili | 538,037.00 | s9,50925 | S12,624.00 | \$12,66475 | S23,01426 | \$49,139.50 | Regional Ostictat 17 | S1,200.50 | S10,44225 | \$20000 | S6672. | S1,280.50 | \$1,749.50 | S4,712.50 | \$1,015.50 | S4,987.00 | s9,637.75 | ${ }^{53,677.50}$ | ${ }_{\text {s9,50925 }}$ | \$99,139.50 |
| Regional istictict18 | ${ }_{\text {s, } 364600}$ | 5991.50 | s18,00375 | 87,076.75 | s10,378.50 | \$11,264,50 | Regiona Districtu18 | S760.50 | ${ }^{\text {s1, 677.50 }}$ | S60.00 | S22200 | S88200 | 8789.50 | si,10950 | S79500 | ${ }^{51,26925}$ | \$1,99975 | S82200 | ${ }^{5911.50}$ | \$11,264.50 |
| Regional isistict19 | 57,88.00 | \$1,97200 | s8,514.50 | S6,123.00 | \$12829.50 | S16,724.75 | Regional BStictut19 | S664,00 | ${ }^{\text {s3,004,75 }}$ | 590.00 | 551900 | 5888.50 | \$1,705.00 | \$1,555.50 | 5913.50 | \$1,669.50 | \$280025 | S1,087.75 | \$1,97200 | S16,724.75 |
| Rocky Hil | 52206600 | ${ }_{\text {s5,516.50 }}$ | ${ }_{554,418,13}$ | S41,907 88 | S57,59,74 | S66,500,00 | Rocky y II | ${ }_{\text {s3,756.12 }}$ | ${ }_{\text {S4, } 433888}$ | \$1,975.50 | \$1,835.50 | ${ }_{\text {s.f.661.25 }}$ | ${ }^{56,074,75}$ | S6,940,00 | \$4,491.75 | ${ }^{56,125.50}$ | S11,757.75 | ${ }^{\text {s7,32250 }}$ | \$5,516.50 | S66,50900 |
| Sam | \$1,5200 | 5488.00 | s8,67.75 |  | ${ }_{\text {s13,5672 }}$ | s9,136.75 | Salem | S553.00 | S278.00 | S000 | S140.00 | \$1,629.25 | \$1,046.00 | ${ }^{\text {s,1,61.00 }}$ | S22.1.0 | S929.00 | S1,24.50 | 5995,00 | S488800 | s9,136,75 |
| Solland | S000 | S000 | 55.228 .25 | S4,998.00 | 80.00 | 50.00 | Scoland | S000 | S0.00 | s000 | S0.00 | S000 | S000 | S0.00 | S000 | S000 | S000 | S000 | S000 | S000 |
| Seemmur | \$3248700 | 88,121.75 | S77,350,13 | S29,946, 25 | S51, 56.388 | S64,516,00 | Seymour | 52,515.50 | ${ }_{\text {s,988425 }}$ | 8799.75 | \$1,999.50 | 55,424.75 | S4,63200 | 57,339.50 |  | S4,415,75 | 87,00400 | 88,01.50 | ${ }^{\text {88,121.75 }}$ | S64,516.00 |
| Snelon | \$11,27.00 | ${ }_{5280675}$ | S40,00825 | 529,588,37 | S50,045,50 | 578,744,00 | Seton | 84,583.00 | s11,560.00 | ${ }_{52,561.75}$ | \$1,466.25 | \$1,875.00 | S4,728,25 | s9,417.75 | s2,229.75 | \$13,089.00 | S17,268,75 | 57,555.75 | ${ }_{52,806.75}$ | 578,74000 |
| Simsury | ${ }_{\text {s3, } 534.00}$ | 8783.50 | S11,546.75 | \$14,3,4.01 | 57,88250 | \$10.25600 | Sinsury | S1,147.50 | ${ }^{52,088.50}$ | \$10.00 | ${ }^{536500}$ | S489.50 | ${ }_{566600}$ | S1,288.50 | ${ }_{5548.50}$ | S660,00 | \$1,03300 | \$1,24500 | S763.50 | \$10,256.00 |
| Somers | S220.03000 | 55,007.50 | S43,09300 | 529,13200 | \$35,317.88 | 538,4929 | Sones | S4,57200 | ${ }^{53,380.75}$ | S0.00 | S1,080.50 | \$3,520.50 | ${ }^{525696.50}$ | ${ }^{53,72225}$ | \$1,573.75 | 52,067.50 | ${ }_{\text {s,3,25.75 }}$ | 57,99925 | s5,007.50 | 538,4925 |
| South Windsor | \$56,45200 | \$14,13,00 | s97,327.25 | S68,776.75 | \$122,910,00 | \$158,44325 | South Winsor | s9,050.75 | S22,425,00 | s2,496.75 | s2,108.00 | ${ }_{\text {88,882 } 50}$ | ${ }^{517,24225}$ | S15,120,75 | \$11,99325 | ${ }^{121,99225}$ | S11,801.00 | \$17.877.75 | \$14,11300 | \$158,44325 |
| Sututigon | S11,527.00 | ${ }_{\text {s2,881.75 }}$ | S43,588,75 | \$41,355.50 | S64,27.13 | S59,791.25 | Southingon | ${ }_{\text {s5,49900 }}$ | S18,3,49,50 | S70825 | 5310,00 | s2.891.75 | ${ }_{\text {s3, } 10925}$ | ${ }_{\text {s5,988,25 }}$ | ${ }_{\text {s3,37.75 }}$ | ${ }^{\text {S4,113,00 }}$ | 96,538.50 | ${ }_{\text {s6,04425 }}$ | ${ }^{528881.75}$ | s59,791.25 |
| Spague | S000 | S0.00 | 57,52225 | ${ }_{\text {s5,596,63 }}$ | s9,457.75 | 87,04175 | Srague | ${ }^{\text {S36225 }}$ | S1,86900 | 829000 | S464,50 | S444.00 | S483.50 | S40200 | 5989.50 | ${ }^{5817.50}$ | S89900 | 520.50 | S000 | s7,04175 |
| Satarod | \$16,077.00 | \$4,01925 | S59,618.25 | S47,49775 | S56,47225 | 572,35975 | flord | ${ }_{\text {s4,68225 }}$ | \$11,521.00 | \$991.00 | sf,597.75 | S4,253.00 | 54,194.50 | ${ }^{\text {st,668.75 }}$ | \$2,961.50 | ${ }_{\text {s,9,9925 }}$ | \$11,36825 | ${ }_{\text {s6,48825 }}$ | ${ }^{54,019} 25$ | S72,359,75 |
| Stamorod | \$1988835.00 | 549.208.75 | \$414,73,5,50 | 5346,180,00 | 5578.293,99 | S62,551.51 | Slamord | 592,37925 | ${ }_{\text {s98,97288 }}$ | S11,99200 | \$14,670.00 | S28,259,75 | 539,30425 | 558,830.38 | S27,73375 | S40,420,00 | S84,504,13 | 880,076.37 | S49,20875 | S62,551.51 |
| Steling | s0.00 | s000 | S11,949,25 | S15,410,38 | s8,899,75 | 50.00 | Steing | 50.00 | 50.00 | s0.00 | S0.00 | S0.00 | s000 | 50.00 | 50.00 | 50.00 | 50.00 | 50.00 | s000 | 50.0 |
| Stoinglon | \$12,94600 | S3238.50 | S27,197,25 | s28,312.50 | 538,66925 | S40,099,75 | Storigon | ${ }_{\text {s3,348.75 }}$ | ${ }_{\text {s, } 683825}$ | ${ }^{531.50}$ | 5723.75 | S2899975 | 53,027.00 | ${ }^{\text {s,5,57.50 }}$ | S2207.25 | ${ }^{\text {s3,218.00 }}$ | S6,44 | s4,515.50 | s3238.50 | S40,099,75 |
| Statatord | \$ $\$ 2.544 .00$ | \$10.63.00 | S75,95900 | \$58,183,75 | \$122022125 | S118,325,75 | Statarod | S10,48825 | \$11,594,00 | ${ }_{883} 8.75$ | \$1,125.75 | 57,705.50 | ${ }^{58,49025}$ | \$11,28200 | s5,58250 | s1, 827.75 | s19,124,50 | \$15,64.5.50 | \$10,888.00 | \$118,325,75 |
| Thomason | 53,34400 | \$888.00 | \$12,736,75 | s9.953.25 | S20,357.75 | S16,65625 | Thomason | ${ }^{52,064.50}$ | ${ }^{53,98825}$ | \$133.50 | S176.00 | S403.50 | \$1,647.50 | ${ }^{52,33525}$ | \$1,018.50 | \$1,27.50 | \$1,965.50 | \$1,00525 | 5836.00 | S11.65625 |
| Thomson | S10,210.00 | \$2,552.50 | S11,840,75 | \$11,353.96 | S24,050,01 | S20,06473 | Thompon | S76.25 | ${ }_{\text {s8,51548 }}$ | S357.50 | ${ }^{524500}$ | S675.00 | \$1,042.50 | S775.75 | S500.25 | S22500 | S520.00 | \$4,579.50 | \$2.552.50 | S20,064.73 |
| Toland | S8,24900 | ${ }^{82,06225}$ | S11,62888 | 87,90900 | S10,622.25 | \$12,49975 | Toland | ${ }_{50625}$ | ${ }^{\text {s,781.00 }}$ | S157.00 | S22300 | S76400 | S778.00 | ${ }^{\text {s98525 }}$ | ${ }^{5334,50}$ | ${ }^{\text {s585 50 }}$ | \$1,265.50 | \$1,016.50 | ${ }^{52,06225}$ | S12,49975 |
| Toringon | S37,787.00 | ${ }_{\text {s9,446,75 }}$ | \$124,66925 | s94,23, 12 | s121,23925 | S159,817.75 | Toringon | S5,457.00 | ${ }^{\text {s35,758,75 }}$ | S22664,00 | \$4,816,75 | S10,24200 | ${ }^{\text {s9,333.50 }}$ | S16,05225 | ${ }_{\text {s6,251.50 }}$ | S16,177.00 | S22,080,00 | 520,53725 | ${ }^{\text {s9,946,75 }}$ | \$1598817.75 |
| Trumbul | 523,950,00 | ${ }_{\text {sf,987,50 }}$ | S42, 361.50 | 527,98875 | \$60,877.50 | s970,19,50 | Tunbuil | ${ }_{\text {s4,972 } 25}$ | S21,857.00 | 81,50200 | 5821.50 | \$4,318,00 | ${ }_{\text {s, } 8,0525}$ | s10,16200 | ${ }_{\text {s,857.00 }}$ | ${ }_{\text {s,04725 }}$ | ${ }_{\text {s9,821.75 }}$ | \$18,36200 | ${ }_{\text {s,987,50 }}$ | s970,13.50 |

06-26-2023 June Monthly Payments-FY23-EMAIL

|  |  |  |  |  |  |  | State Fiscal Year 2023 Payments from DSS to School District - by Date of Check I ssuance |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | June Check Issuance Date: 06/26/2023 |  |  |  |  | Check Date |  | ${ }_{2}\left\|\begin{array}{c} \text { assued } 08 \text { Check } 112022 \end{array}\right\|$ | SEPTEMEER Check Issued 1013112022 | $\begin{gathered} \text { OCTOBER Check } \\ \text { Issued } 10 / 3112022 \end{gathered}$ | NoVEmBER Check Issued 112320222 |  | $\begin{gathered} \text { JANUARY Check } \\ \text { Issued } \\ 01 / 27 / 2023 \end{gathered}$ | february check Issued 0221282023 | $\begin{gathered} \text { MARCH Check } \\ \text { Issued 04/27/2023 } \end{gathered}$ | $\left\|\begin{array}{c} \text { APRLL Check I Issued } \\ 0412712023 \end{array}\right\|$ | MAY Check Issued $05 / 19 / 2023$ | Check Issued 06/26/2023 | SFr 2023 ToTAL |
|  | A | B |  |  |  |  | H | - | J | K | L | M | N | 0 | P | $\bigcirc$ | R | s | U | w |
|  | Gross Claims Processed in May 2023 as of $05 / 20 / 2023$ | $\begin{aligned} & \text { Regular Payment Due to } \\ & \text { School District (Col.A x } \\ & 50 \% \times 50 \% \text { ) } \end{aligned}$ | Payments SFr 2020 | Payments sFr 2021 | Payments SFr 2022 | Payments SFr 2023 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| vemon | S56,000,00 | \$14,000.50 | s123,477.12 | S88,568.88 | S125.816,13 | S172466.75 | venon | 524,62225 | 524,880,75 | \$1,201.50 | s1,663.75 | 58,831.75 | s11,597.63 | s19,188,88 | ${ }^{510,30325}$ | S14,767.00 | 525,166.50 | \$16,888.00 | \$14,000.50 | \$172.468,75 |
| Walingiod | S \$2,011.00 | \$10,50275 | S166,19288 | S179406,50 | s180, 278.12 | S20273025 | Walligiod | S14,42800 | 541,87725 | ${ }^{52,329250}$ | \$15,563.00 | s10,771.75 | s 51,00325 | S28,010.00 | s $51,482,50$ | \$12,88525 | 522889.50 | 520,155.50 | \$10.50275 | S20273025 |
| Waetoury | s800.077.00 | \$150,01929 | S75, 955525 | 522.50250 | 557,9970,75 | S4372, 216.00 | Naetour | \$151,08925 | 593,610,00 | s0.00 | s0.00 | s0.00 | s000 | 50.00 | 881.00 | s22,1,61.75 | 521,20225 | 552.50 | \$150,0,1925 | S437,216,00 |
| Waieford | S5.267.00 | \$1,316,75 | S52,713,75 | S36,416,00 | S41,080,00 | S56,788.00 | Naieforcd | S000 | S22,744.75 | S000 | S000 | S000 | 55,09300 | S000 | s6,945,50 | 80.00 | S6.776.00 | 89,58200 | \$1,316.75 | \$66,758.00 |
| Waetown | 533,93300 | ${ }_{\text {88,44825 }}$ | S23,717.25 | \$30,583,00 | s10, 3,9, 25 | 577,97.50 | Naiefown | \$10,868.50 | ${ }^{54,469000}$ | S617.00 | \$1.651.50 | \$2,919.50 | ${ }^{511,877.25}$ | ${ }_{\text {s6,893,75 }}$ | s9,200.50 | S4,256,75 | S10,540.50 | S6,01000 | ${ }_{\text {s8,448. } 25}$ | 577,927.50 |
| Westlatarod | S27,78800 | ${ }^{\text {s6887,00 }}$ | S39,094,00 | S20,59975 | S34,98975 | S44,822.25 | Westlatiord | 52,04275 | \$11,536.00 | ${ }^{\text {s9,66725 }}$ | 53300 | S706.00 | \$2,288.00 | ${ }^{52,785.25}$ | S1,048,75 | s1,984.50 | S273300 | S2260,75 | ${ }^{\text {s6.877,00 }}$ | S44,82225 |
| Westhaven | S1004030.00 | S25,100,75 | s236,529.58 | \$135,609,62 | S244237.50 | S311.525.88 | Nesthaven | S24,225.12 | ${ }^{574,98225}$ | ${ }_{5615,75}$ | 57,02200 | S18,287,25 | ${ }_{\text {s26,329,75 }}$ | S20,698,75 | s19,828,75 | S21,251,13 | S37,472.13 | ${ }^{530,79225}$ | S25,10075 | \$331, 525.88 |
| Westriok | ${ }^{53,084,00}$ | \$771.00 | S19,529.00 | S18,658.00 | S17, 51.125 | S19,927.50 | Westrook | 5801.00 | ${ }^{\text {s8,261.25 }}$ | 535.00 | S150.00 | ${ }_{578725}$ | \$1,461.00 | S827.50 | 57885.50 | $\mathrm{Sb393}^{\text {, }}$ | ${ }^{53,1917.75}$ | \$1,925.50 | S77.00 | S19,527.50 |
| Wesion | S41400 | S10350 | S5,654.00 | S1.00475 | 52.88400 | 87,00075 | Weston | \$13,50 | ${ }^{54,28875}$ | S406.50 | 598.00 | ${ }^{568425}$ | \$126.75 | S719.75 | S16475 | \$119.00 | ${ }^{529.50}$ | S64.50 | S10350 | 57,00075 |
| Westoor | ${ }^{\text {s, } 3688.00}$ | 5997.00 | S20,225.50 | \$11,34.5.50 | S21,60000 | S27,38.000 | Nestoot | S1,02300 | \$12,538,75 | S64,00 | S248800 | S601.00 | \$1,497.00 | ${ }^{\text {s3,211.50 }}$ | 5784,50 | S1,973.00 | S22004,00 | ${ }^{\text {S1,56625 }}$ | 5997,00 | S27,318.00 |
| Wenessifid | \$1,497.00 | ${ }_{537425}$ | S13,40500 | 87,177.00 | S11,666.88 | S19,987,50 | Wenesfifd | 899200 | ${ }^{\text {s7,64325 }}$ | \$1,339.50 | S176.00 | ${ }_{556525}$ | St,494.50 | 5887.00 | S1,674.25 | 51,011.50 | \$1,577.50 | \$1,560.50 | 5374.25 | S19,187.50 |
| Wilion | 56,61200 | \$1.635.00 | \$35,61500 | 530,687.00 | \$32,51900 | S35,827.25 | Whion | 52,73,50 | ${ }_{5}^{5}, 285.25$ | \$25900 | s221.00 | S2,13, ${ }^{\text {a }}$ | 54,30275 | ${ }_{\text {s } 3,884,75}$ | \$1,730.75 | S3,599.75 | 84,56475 | 55,559.75 | S1,653.00 | S35,82725 |
| Wincosester | \$19,616.00 | \$4,00400 | S43,238.50 | \$36,23525 | S42,599.50 | S55,762.25 | Wincoseser | ${ }^{\text {s7,631.25 }}$ | ${ }^{55,107.75}$ | \$30.00 | S521.50 | ${ }_{\text {s5,11225 }}$ | ${ }_{\text {s5,003,50 }}$ | 55,680.00 | ${ }^{\text {S2,926 } 200}$ | ${ }^{54,683,50}$ | ${ }_{\text {sf.65825 }}$ | ${ }_{\text {s.6861.75 }}$ | S4,904,00 | S55,76625 |
| Windam | S000 | S000 | S107,37725 | s90,604,00 | S108,044,00 | 571,884,50 | Sham | 850,41025 | S21,474,25 | S000 | S000 | S000 | S000 | S0.00 | S000 | S000 | S000 | S000 | S000 | 57, ,884,50 |
| Winsoor | S15,761.50 | ${ }_{\text {s, } 340038}$ | S47, 18250 | S38,53.50 | S60,188,72 | S67.911.51 | Winssor | ${ }^{54,313,25}$ | S26,050,00 | 522000 | \$1,578.50 | \$2,597.50 | ${ }^{52986.50}$ | ${ }^{54,103633}$ | 55,978,50 | ${ }^{54,19750}$ | ${ }_{\text {s5.89950 }}$ | ${ }_{\text {sf,781.25 }}$ | ${ }^{\text {s,9900.38 }}$ | S67,911.51 |
| Windor Lods | S31.844,00 | ${ }^{57,960.75}$ | S47,177.00 | S48,229,00 | S68,201.00 | 571,613,00 | Wrisoor Lods | ${ }^{\text {57,16250 }}$ | ${ }^{\text {s8,311.75 }}$ | ${ }^{5001.75}$ | ${ }^{52} 22200$ | ${ }^{\text {S4,906025 }}$ | ${ }^{552727.75}$ | ${ }^{55,90300}$ | s, 8,8200 | ${ }^{55,266.50}$ | \$12,438.75 | s7,677.00 | ${ }^{57,960.75}$ | 571,613.00 |
| Wolots | S13,850,00 | ${ }_{\text {s3,46250 }}$ | S34,54300 | s18,416,75 | s11.827.13 | S16,774.50 | Wolout | \$1,944.50 | ${ }^{\text {57,677.75 }}$ | S78925 | ${ }^{583} 5.50$ | S4080, | 522200 | S447.50 | S160.00 | 530900 | S513.50 | 5927.00 | ${ }_{\text {83,462.50 }}$ | S16,74.50 |
| Noodsock | 83,20500 | 5801.25 | S15,23.100 | S11,006,60 | S20,758,70 | S19,321.125 | Woossock | ${ }^{51,44245}$ | ${ }^{55,027.55}$ | ${ }_{5} 54225$ | S4432, | S1,085.75 | ${ }^{51,3,35.75}$ | ${ }^{524545.50}$ | \$1,020.75 | \$1,213.00 | S2,14200 | st,83275 | 5801.25 | S19,32125 |
| TOTAL | \$4,833,783.00 | \$1,208,445,76 | s9,821,282.22 | \$6,393,414.16 | \$10,066,411.50 | \$10,844,957.66 | TOTAL | \$996,506.44 | \$2,349,64,95 | \$143,006.25 | \$200, 151.50 | \$543,571.13 | \$702,930.50 | \$871,572.75 | 5639,893.25 | \$768,021.13 | \$1,375,620.26 | \$1,045,593.74 | \$1,208,455.76 | \$10,844,957.66 |


|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \％atememe |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \％ | anam | \％ |  | $\frac{2 x a s}{2 m a s}$ | $2$ | min | and | \％ | man | $\sqrt{2}$ |  | ${ }^{2 m}$ | 2min | ysum | $x^{2}$ | mix |  | mas | $=$ | $=$ | $\pm$ | $\pm$ | $\pm$ | 1 | $\begin{aligned} & =\mathbf{m e m} \\ & =0 \\ & =0 \end{aligned}$ | $=$ |  | 2mim | $\pm$ | $2$ |  | $\pm$ | $\pm$ |
| \％eneme | nem | mand |  | ${ }_{\text {maxam }}$ |  |  | ment | meme |  | \％me |  |  |  | （somen |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | smen | sm |
| － | mene | ${ }_{\text {seas }}$ | sma | visa | mams | sers | s．am | smar | smam | smem |  | \％ex | sems |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | smem |  |  |  | mm | $\pm$ m |
| － | $\sin _{\substack{\text { maxa } \\ \text { maxa }}}$ |  | nime |  | Smat |  | ${ }_{\text {manes }}^{\text {mama }}$ | smm | ${ }_{\text {maxas }}$ | $\underbrace{\text { gexa }}_{\text {vems }}$ | ${ }_{\text {masam }}$ |  | smas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {cosem }}$ |  |  | sems | ${ }_{\text {mm }}$ | ${ }_{\mathrm{sm}}^{\mathrm{mm}}$ |
|  | sum | zısam | Ems | Esmam | mams |  | mins | wame | sman | Ema | sma |  | s，mem |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | mams |  |  |  | ${ }_{\text {em }}^{\mathrm{mm}}$ | $\underbrace{\substack{\text { en }}}_{\text {cmen }}$ |
|  |  |  | terne | ，meme | mexts |  |  |  | mams | suman | ${ }^{\text {mems }}$ |  | \％mam |  |  |  |  |  |  |  |  |  |  | ${ }^{\text {sams }}$ |  |  |  |  |  |  |  | smas | nm | $\pm$ |
| － | mam | ${ }_{\text {and }}$ | \％ | mper | ${ }_{\text {semes }}$ | same | sixam | spers | Emat | zene |  |  | emers |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | mam |  |  |  |  | ${ }_{s}^{\text {sm }}$ |
| － | ${ }_{\text {cosem }}^{\text {cinem }}$ |  | nam | \％man | ${ }_{\text {semem }}$ |  | sman | cman | ${ }^{\text {momem }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | memm |  |  |  | mom | $\mathrm{smm}_{\mathrm{sm}}^{\mathrm{sm}}$ |
|  | mas | sime |  | seas | Emen |  | mem | san | sesm | \％man | sems |  | sume |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sman |  |  |  | en | ${ }^{\text {mm}}$ |
| － | ，mam | mens | mss | mess | sums |  | ${ }^{\text {maxan}}$ |  | sms | vama |  |  | ${ }_{\text {mam }}^{\text {mam }}$ | sams | $\pm$ | zeas |  | $\cdots$ | \％ | me | mome |  | ${ }^{\operatorname{sen} \times}$ |  | $\ldots$ |  | ${ }^{\text {anex }}$ |  |  | $\pm$ |  |  | max | smom |
| ememe |  |  |  |  | stam |  |  |  |  |  |  |  | ${ }_{\text {mm }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | mm |  |
| Oer | Eme | sum | staea | sema | smate |  | Exes |  | siam | Smen |  |  | smex |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | semomememer |  |  |  | sem | $\pm$ m |
|  | emam | \％mas | simb | ${ }_{\text {semam }}$ |  | $\underbrace{\text { max }}_{\text {ans }}$ | simem |  |  | semam | meme |  | ，meas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 为 |  |  | mis | ${ }_{\text {mom }}^{\text {mom }}$ | ${ }_{\text {cm }}^{\text {mm }}$ |
| － | nam | man | sman | wate | ， |  | summ | samo | zan | sman |  |  | sime | sems |  |  |  |  |  | smas |  |  |  |  |  |  |  |  | smax |  |  |  | smas | ${ }_{\text {mm }}$ |
|  |  | spam | \％emm | smats | spases |  | \％pmax | semm | spum | saras | ${ }_{\text {sasem }}$ |  | meme |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sems |  |  | mans | mm | ${ }_{s}$ |
| － | meme | ${ }_{\text {mex }}^{\text {mex }}$ | ${ }_{\text {max }}^{\text {max }}$ | max | mann |  |  | smers | $\sin _{\substack{\text { maxm } \\ \text { bema }}}$ | ${ }_{\substack{\text { smas } \\ \text { cann }}}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ， |  |  | mex | $\stackrel{\mathrm{km}}{\mathrm{km}}$ | ${ }_{\text {mm }}^{\text {mm }}$ |
| － | Nime | Emes |  |  | E，man |  | mess | 2ene |  | mens |  |  | neas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sen |  |  | mam | mem | ${ }_{\text {mm }}$ |
|  | sman | ${ }^{\text {max }}$ | $\operatorname{sman}$ | smas | s．ese |  | sems |  | smem | smem |  |  | spem |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sman |  |  |  | km | $\stackrel{\mathrm{sm}}{ }$ |
| 2ems | mane |  |  |  |  |  |  |  | ${ }_{\text {comer }}^{\text {memer }}$ | ${ }_{\text {meman }}$ |  | mam | ，mome |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \％mem | mmm |
| mome | ${ }_{\text {cosm }}$ | mimm | Eman | ment | mams |  | nmm | ${ }_{\text {semam }}^{\text {smax }}$ | s．anem | ${ }^{\text {seman }}$ | smame |  | 边 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | some |  |  |  | $\underset{\substack{\text { kmm } \\ \mathrm{km}}}{\text { cmen }}$ | ${ }_{\text {cmem }}^{\mathrm{km}}$ |
|  |  |  |  |  | meata |  |  |  | Sexs |  | mems |  | meas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\cdots$ |  |  | $\cdots$ | sm | ${ }_{\mathrm{sm}}$ |
|  | aman | ${ }_{\text {max }}^{\text {max }}$ |  | smea |  |  | ${ }_{\text {aman }}^{\text {and }}$ | vern | mama | knge |  |  | ${ }_{\text {and }}$ | $\stackrel{\text { max }}{ }$ | nem | sman |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {amem }}$ |  |  |  | moms | ${ }_{\text {cm }}^{\substack{\text { en }}}$ |
|  | sums | s，mem | ${ }_{\text {knama }}$ | semam | sman |  | smea | smas | smem | xama |  |  | ${ }_{\text {mamas }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | mams |  |  |  | mm | ${ }_{\text {cmem }}$ |
|  | zam | $\underline{m}$ | smem | vema | minm |  | smats | smo | smen | smen | Emer |  | wres |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | smam |  |  |  | mom | ${ }^{\text {mm}}$ |
| － | Eman | smam | Emat | ${ }^{\text {germa }}$ | max |  | sem | mmve | Eman | Empls | \％rem |  | mamam |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ame |  |  |  | ${ }_{\text {em }}$ | ${ }_{\text {sm }}$ |
| － |  |  |  | $\sin _{\substack{\text { spam } \\ \text { gemen }}}$ |  |  | ${ }_{\text {cosem }}$ | $\sin _{\substack{\text { maxem } \\ \operatorname{sizem}}}$ | sman |  | sam |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 边 |  |  |  | mom |  |
| － | mern | ${ }^{3}$ | semat | seme | mams |  | sama | \％ | seats | ents | mans |  | sema |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | samm |  |  |  | memmen | ${ }^{\text {mm}}$ |
|  | nemm |  | ${ }_{\text {cosem }}^{\text {simam }}$ |  |  | smeme | ${ }_{\text {semem }}$ | memo | ${ }_{\text {s，}}^{\text {spmas }}$ |  |  | smasm |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 为 |  |  |  | $\underbrace{\substack{\mathrm{km} \\ \mathrm{km}}}_{\text {kn }}$ | $\underbrace{\substack{\mathrm{km} \\ \mathrm{km}}}_{\text {kn }}$ |
|  |  | mos |  |  | \％ess |  |  |  |  | sers | 5 |  | sem |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | mem | ${ }^{\text {an }}$ |
|  |  |  | murn |  |  | stater | matam |  |  | mam |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ber |  |
| － | max | nem | niman | mama | mamm |  | minem | smax | ${ }_{\text {max }}^{\text {max }}$ | sama | mom |  | smat |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {com }}^{\text {mom }}$ |  |
|  | sman |  | man | mans | ${ }_{\text {gexa }}$ |  | ${ }_{\text {come }}$ | sama | smas | ${ }_{\text {ena }}$ |  |  | sems |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | zemo |  |  |  | sem | $\pm$ |
|  | nsan | smea |  | semm | mam |  | wam | menm | smm | ${ }^{\text {anms }}$ |  |  | same |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | seme |  |  |  | smm | ${ }_{\text {mm }}$ |
|  | －m | mexs | mex | sam | emar |  | memp | mema | mme | \％ıs | wasm |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | nems |  |  | \％ems | $\mathrm{m}_{\text {kn }}^{\text {knm }}$ |  |
|  | max |  | $\operatorname{san}$ | \％as | spers |  | spus |  | \％xe |  | sexs |  | Enen |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sams |  |  |  | gem | $\pm m$ |
| － | mems | smm | spate | suews |  |  | weres | sms | sorne | smam |  |  | mase | smem |  |  |  |  |  | \％ese |  |  |  |  |  |  |  |  | cman |  |  |  | sums | $\pm m$ |
| mean | ${ }_{\text {max }}^{\text {max }}$ | ${ }_{\text {and }}^{\text {maxa }}$ | \％emin | \％men |  |  |  | пия | \％man | ${ }_{\text {mems }}^{\text {man }}$ | \％ |  | $\sin _{\substack{\text { manan } \\ \text { maxam }}}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | summ | ${ }_{\text {cmem }}^{\text {km }}$ |  |
| man | s．ax | sman | \％ms | smm | sums |  | sies | smas | sama | Smma | \％mar |  | veas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | smas |  |  |  | sm | sm |
|  | mas |  | smme | s，ma | mams |  | sams | ${ }_{\text {men }}$ | sme | \％mame |  |  | ${ }^{\text {mamze }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | mans |  |  |  | som | sm |
| $\cdots$ | smax | ${ }^{\text {mamm }}$ | name | gima |  | ${ }_{\text {spanc}}$ | nem | mam | gny | sema |  | geneas | ${ }^{\text {mamath }}$ | same |  |  |  |  |  | srent |  |  |  |  |  |  |  |  | sman |  |  |  | sums | ${ }^{\text {mam}}$ |
| － | \％ | werm | smat |  |  |  |  | sem | v．us | sam |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 5 |  |  |  | ${ }_{\text {smm }}$ | ${ }_{\text {sm }}$ |
| \％ | mamm | sman |  | sam | ${ }_{\text {mamem }}^{\text {mamem }}$ |  | ， |  | \％anem | neasa | ${ }_{\text {seman }}$ |  | ${ }_{\text {mamar }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | memem |  |  |  | mmm |  |
| men | ${ }^{\text {manm}}$ | ${ }^{\text {mseas }}$ |  | maxte | spase | senter | \％ente | spere | suman | smene |  | meste | mama |  |  |  |  |  |  |  |  |  |  | ＊s |  | mem |  | mens | smex |  | ${ }^{\text {mos }}$ |  | ${ }_{\text {smem }}$ | ${ }^{\text {mm}}$ |
| ameme | smin | men | sma | mex | vem |  | \％mas |  | man | smat |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ， |  |  |  | mom |  |
| － |  |  |  |  | घ2\％ |  |  |  |  |  |  |  | max |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sem | ${ }^{\text {man }}$ |
| Nome | ${ }_{\text {max }}^{\text {max }}$ |  |  |  | smma |  |  |  |  |  |  |  | ，mimes | sman |  |  |  |  |  | ${ }_{\text {stan }}$ |  |  |  | mas |  |  |  |  | cess |  |  |  |  |  |
| mome |  |  |  |  | sama |  | \％ame |  |  |  | smem |  | mara |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sems |  |  | $\pm$ | mm | ${ }_{\text {am }}$ |
| － |  |  |  |  | ${ }_{\text {mamer }}$ |  |  |  |  |  | mans |  | ${ }_{\text {\％m }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | vame |  |  | ems | mmemememen | sm |
| mome | sems |  |  |  | seman |  |  |  |  |  |  |  | sm |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | smas |  |  | ms | mom | ${ }^{\text {am}}$ |
|  |  |  | ${ }_{\text {Nena }}$ |  | smeas |  | ${ }^{\text {manem }}$ | mew | zamm | ${ }_{\text {sams }}$ | ${ }^{\text {manam }}$ |  | ${ }_{\text {cosem }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {em }}$ | ${ }^{\mathrm{sm}}$ |
| ＋ | mman | smb | wern | ${ }_{\text {maxa }}$ |  |  | pam | \％mm | sman | smam |  |  | max | mmon |  |  |  |  |  | sames | ${ }_{\text {spam }}$ |  |  |  |  | 2seab |  |  | ${ }_{\text {maxix }}$ |  |  |  | mimm |  |
| 5esman | summ | sman | ${ }_{\text {smax }}$ | smam | \％ento |  | sman | semr | smaz | $\operatorname{sen}_{5}$ | smam |  | smar |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | seme |  |  | sas | ${ }_{\text {mm }}$ | ${ }_{\text {an }}$ |
| ＋ase |  | $\operatorname{sen}^{\text {max }}$ |  |  | $\sin _{\substack{\text { mama } \\ \text { maxam }}}$ |  |  |  | ${ }_{\text {mamer }}^{\text {mamer }}$ |  | somm |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sume |  |  |  | ${ }_{\text {mam }}^{\text {mam }}$ |  |
| － | sama | \％mas | samm | smax | \％men |  | ssan |  | sess | вsma | s．ax |  | smars |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \％eme |  |  |  | sm | $\pm m$ |
|  | emm | s．max | nam | smar |  |  | ${ }_{\text {zam }}$ | \％ers | s．ar |  |  | ${ }_{\text {smam }}$ | grea | ${ }_{\max }$ |  |  |  |  |  | sare | s．mem |  |  |  |  |  |  |  | mears |  |  |  | smax | ${ }_{\text {em }}$ |
| － | sarn | ${ }_{\text {max }}$ | ems | mmo |  |  | zamp |  | man | sems | ${ }^{\text {Eama }}$ |  |  | mmm |  |  |  |  |  | sims | \％ |  | \％em |  | mem |  | mem |  | smess | ${ }_{\text {\％ntas }}$ |  | as | sime | ${ }_{\text {smam }}$ |
| － | mex | zeas |  |  | semats |  | zism | sex |  |  | memen |  | smas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | smas |  |  | mos | mom | sm |
| Peosent | sumem | speas | spam | spat | ${ }^{\text {maman }}$ |  | samo | ${ }^{\text {maxa }}$ | smax | numa | ， |  | gimer |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | same |  |  |  | mmm | ${ }_{\text {cmem }}$ |
| \％omes | งzan | mem | sman |  |  | spmes | sman | man | sesm | smme |  | suma | s，mm | $\cdots$ | \％anc | ， | smem | max | amam | sams | amem | sume | amem |  | ， |  | nean |  |  |  |  |  | mame | ${ }_{\text {am }}$ |
| $\pm$ |  |  |  |  |  |  |  |  |  |  |  |  | sm | $\cdots$ | ${ }_{\text {mamem }}$ | simem |  |  |  | man | \％er | seme | \％ens |  | smas |  | soms |  |  |  |  |  | smans |  |
| 边 | niman | ${ }_{\text {max }}$ | mas | mnn | mma |  | $\cdots$ | $\operatorname{man}^{2}$ | mma | $\operatorname{man}^{\operatorname{mon}}$ | ${ }_{\text {n．man }}$ |  | \％amer |  | － |  |  |  |  | $\cdots$ |  |  |  |  |  |  |  |  | atment |  |  | ${ }^{\text {max }}$ | mm | － |
| mase |  |  |  |  |  |  |  |  |  |  |  |  | sm |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sm | sm |
| － |  |  |  | \％ |  |  |  |  |  |  |  |  | ${ }_{\text {cmam }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| mosme | nima | $\underline{\text { mane }}$ | smato |  | mexar |  | nama | \％me | \％mam | zemem | $\cdots$ |  | 为 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\cdots$ | mm | ${ }_{\text {max }}$ |
| Pesame | seas | ${ }_{\text {cmes }}^{\text {mems }}$ | sima |  |  |  |  | ${ }_{\text {cosem }}$ |  | smame |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | mamm |  |  | smas | ${ }_{\text {cm }}$ | ${ }_{\text {sm }}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | mamamin | $2$ | $2$ |  | and | 2amm | mame | 3 |  |  | max | $\pm$ | $=$ | $=$ |  | ysimem | $=$ |  | 5 |  | $\frac{a}{2 m a s}$ | mem | $5$ | mex | $5$ | manm | $\pm$ | $=$ | mimem | 5 | $\pm$ |
| Eateme |  |  | eres | wers |  |  |  | \%mas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | max |  |  |  | mmo |  |
| 为 | smam | \%mom |  | ${ }^{\text {andex }}$ | mpm | nems | men | mme | wars | man |  |  | spmem |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | mam |  |  |  | mmm | man |
|  | mmo | mas | mers | mam | ${ }_{\text {serem }}$ |  | \%ase | tanm | $\operatorname{smp}$ | ens | nen |  | sima |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | man |  |  |  | ${ }_{\text {mm }}$ |  |
| - | , \%mm | man | smam |  |  |  | samm |  | enan |  |  |  |  | smas |  |  |  |  |  | smm |  |  |  |  |  |  |  |  | \%ans |  |  |  | smm | amm |
| $\pm$ | ammats |  | smma | ${ }_{\text {ckem }}$ | ${ }_{\max }$ |  | minm | semen | ${ }_{\text {chen }}$ | ${ }^{\text {cosem }}$ | ${ }_{\text {manes }}$ |  | mame |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sams | mm | amm |
| man | Lemm | mers | smes | \%ram | menm |  | R.mb | ${ }_{\text {max }}$ | max |  |  |  | semes |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sem |  |  |  | sm | sm |
| 5eme |  | \%min | ${ }_{\text {max }}^{\text {max }}$ | ${ }_{\text {spmas }}^{\text {cin }}$ |  |  | ${ }_{\substack{\text { amam } \\ \text { amen }}}$ |  | mamm | smen |  |  | ${ }_{\text {gimam }}^{\text {gemat }}$ | ${ }_{\text {cosem }}$ | sers | masa |  |  |  | $\sin _{\substack{\text { satasem } \\ \text { samem }}}$ | memmen |  |  |  |  |  |  |  |  |  |  |  | comm |  |
| moser | ниam |  | mas | smas | semes |  | \%ema | Eams | \%zam |  | wrame |  | zase |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \%an |  |  |  | sm |  |
| \%emer | $\operatorname{sen}_{\substack{\operatorname{sen} \\ \text { vem }}}$ | ${ }_{\text {mas }}$ |  |  | max |  | , |  |  | ${ }_{\text {cosem }}^{\text {come }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | mex |  |  |  | $\underset{\substack{\text { nem } \\ \text { sem }}}{ }$ |  |
| - | mma | ${ }_{\text {mane }}$ | nems | \%mbut | mans |  | ${ }^{\text {aseng }}$ | nemom |  | ${ }_{\text {coma }}$ | sman |  | ment |  |  |  |  |  |  |  |  |  |  | ${ }^{\text {wamm}}$ |  |  |  |  | ${ }_{\text {a }}$ |  |  | senm | ${ }_{\text {mam }}^{\operatorname{sma}}$ |  |
|  |  |  |  |  | smax |  |  |  |  | sam | sam |  | vers |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }^{\text {sm}}$ |  |
| - | mame |  |  | \%mm | smene |  | Emens |  | , .ma | vemb |  |  | spaz |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\ldots$ |  |  |  | ${ }_{\text {mm }}$ |  |
| $\pm$ | meme | semen |  |  | stans |  | ${ }_{\text {spmm }}^{\text {smam }}$ | smen |  |  |  |  |  | eman |  |  |  |  |  | smas | mex |  |  |  |  |  |  |  | stans |  |  |  | ${ }_{\text {mame }}^{\text {mome }}$ | ${ }_{8}^{\mathrm{sm}}$ |
| + | semm | , | ${ }_{\text {cosem }}$ | man | \%pew |  | nemer | \%man | ymax | nema | \%exm |  |  | , |  |  |  |  |  | - | - |  |  |  |  |  |  |  | momm |  |  |  | mam | ${ }_{\text {am }}$ |
| man | smas | mor | sma | $\pm$ | \%me |  | smo |  | sas | smar |  |  | spre |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\pm$ |  |  |  | mm | $\stackrel{ }{ }$ |
| - | semm | smax | ${ }_{\text {and }}^{\text {nema }}$ | ${ }_{\text {max }}$ | ${ }_{\text {max }}$ |  | sama | ${ }_{\text {sinam }}^{\text {siman }}$ | ${ }_{\substack{\text { s.amif }}}^{\text {semm }}$ | ${ }_{\text {amam }}^{\text {amem }}$ | mamm |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | seme |  |  |  | ${ }_{\text {em }}$ |  |
| - | sum | sam | same | semem | S2ans |  | smes | \%wiz |  | sems |  |  | mam |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | smem |  |  |  | mm | ${ }^{* \infty}$ |
| - | sema | mema | ${ }_{\text {gram }}$ | smm | ${ }^{\text {mamax }}$ |  | ${ }_{\text {semm }}$ | sama | sumam |  | ${ }^{\text {mamama }}$ |  | ${ }_{\text {mamat }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | spem |  |  |  | ${ }^{\text {mom }}$ |  |
| mem |  |  | ismar |  | ${ }^{\text {manan}}$ |  | ${ }_{\text {mams }}$ | ${ }^{\text {mimate}}$ |  | ${ }_{\text {max }}$ | vemem |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \%me |  |  | ${ }_{\text {max }}$ | m | \%mm |
| - |  | , |  | sman | mame |  |  |  | s.ean |  | sem |  | yemam |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {mm }}$ |  |
| 5 | semm | $\stackrel{\text { nimen }}{ }$ | ${ }^{\text {semm }}$ | ${ }^{23 n x}$ | mere |  | ${ }_{\text {mensm }}$ | $\operatorname{sinx}^{2}$ |  |  | ${ }_{\text {max }}$ |  | wema |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | neme |  |  |  | ${ }^{\text {mmm}}$ | ${ }_{\text {\%m }}$ |
| - | man | \%ome | wewn | ${ }_{\text {amam }}$ | ${ }_{\text {mamm }}$ |  |  | men | ${ }_{\substack{\text { suman } \\ \text { man }}}$ | seam | ${ }_{\text {sum }}$ | smame | ${ }_{\text {mamm }}$ |  |  |  |  |  |  |  |  |  |  | sams |  |  |  |  | min |  |  |  | $\stackrel{s m m}{\text { kmm }}$ |  |
| - | max | \%18 | sma | sume | sam |  | memr | mam | smaz | sems |  |  | wran |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \%es |  |  | sem | mm |  |
| - | mamm | smar | ${ }_{\text {maxs }}$ |  | smata |  | smas | nama | s,mat | smm | ${ }_{\text {senem }}$ |  | ${ }_{\text {spamam }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {anem }}$ |  |  | mans | ${ }^{\text {mam}}$ |  |
| - | narn | \% | some | ${ }^{\text {comen }}$ | seme |  | man | ${ }^{5}$ | smem | sam | wame |  | smam |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sman |  |  |  | sm |  |
| - | \%emm | sam | zener | semm | seam |  | zem | smas | sman | Esfm | sex |  | saxe |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | semo |  |  |  | ${ }_{\text {m }}$ | ${ }^{\text {ma }}$ |
| mam | wiza | come | ,mme | sume | ${ }_{\text {comen }}$ |  | sumer | cme | semem | ${ }_{\substack{\text { smam }}}^{\text {semm }}$ | zama |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | , |  |  |  | mm | ${ }_{\text {nm }}$ |
| + | nemm | \%mam | $\stackrel{\text { minam }}{ }$ | $\cdots$ | ${ }_{\text {mamam }}$ |  | s.an |  | maxa | emmm | smma |  | ramam |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \%mon |  |  |  | ${ }_{\text {mm }}$ | ${ }_{\text {max }}$ |
| $\pm$ | nemm | mme | man | smam | same |  | vemu |  | smam | ${ }_{\text {cosem }}$ | \%emems |  | sere |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | mem |  |  |  | ${ }^{\text {smm}}$ | ${ }^{\text {umem}}$ |
| torem | temen | ${ }^{\text {vasama }}$ | ${ }_{\text {moseses }}$ | ${ }^{\text {maxasin}}$ | ${ }^{2}$ | vs2236 | sesarze | \%2ssuns | smexis |  | s, | smamesa | ${ }^{\text {Ressaman }}$ | \%142010 | s.18780 | S68\% | s,mome | ${ }^{\text {s22as }}$ | ${ }^{202 s} 50$ | sman | susma | ${ }^{12.2 s e m}$ | s, 8 \%2s | Sspmes | s,mers | krea | м,\%m | sing | smosese | Smen | S125 | sprsam | sisarz | 为 |

