|  |  |  |  |  |  |  | State Fiscal Year 2021 Payments from DSS to School District -by Date of Check lssuance |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Check Issuance Date: 06/15/2021 | Payment Totals by State Fiscal Year (excludes Settlement payments) |  |  |  | Check Date | $\underbrace{}_{\substack{\text { Check } 1 \text { ssued } \\ \text { OTr232020 }}}$ | ${ }_{\substack{\text { Check } 1 \text { ssued } \\ \text { O8312020 }}}$ | $\underbrace{}_{\substack{\text { Chack } 1 \text { ssued } \\ \text { O9292920 }}}$ |  | $\begin{gathered} \text { Check Issued } \\ 11 / 30 / 2020 \end{gathered}$ | $\begin{gathered} \text { Check Issued } \\ \text { 12/22/2020 } \end{gathered}$ | $\begin{gathered} \text { Check. } 1 \text { ssued } \\ \text { O12920201 } \end{gathered}$ | $\begin{aligned} & \text { Check Issued } \\ & \text { 02/25/2021 } \end{aligned}$ |  | chers Cherkssued | $\underbrace{}_{\substack{\text { Chack } 1 \text { ssued } \\ \text { O52282021 }}}$ | Chack ssued | SFF 2021 Total |
|  | A | B |  |  |  |  | H | 1 | J | K | L | M | N | 0 | P | Q | R | s | U | w |
|  | $\begin{array}{\|c} \text { Gross Cliaims Procossed } \\ \text { in May } 2021 \text { as of } \\ \text { O551212021 } \end{array}$ | $\begin{aligned} & \text { Reguar Payment Due to } \\ & \text { School Distict } \\ & \text { (Col.A } \times 50 \% \times 50 \% \text { ) } \end{aligned}$ | Payments SF2 201 | Payments sfr 2019 | Payments sfr 2020 | mment sFr 2021 |  |  |  |  |  |  | $\left\|\begin{array}{c} \text { For Remititacces } \\ \text { pocoessed } \\ \text { Noverber } \\ \text { of } 1112020202020 \end{array}\right\|$ |  |  |  | $\left\|\begin{array}{c} \text { For Remititarces } \\ \text { processed in March } \\ \text { 2022 a of } \\ 031262021 \end{array}\right\|$ |  | $\left.\begin{gathered} \text { For Remitiances } \\ \text { pocoessed in May } \\ \text { 2021 of of } \\ 0521212021 \end{gathered} \right\rvert\,$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| LEA Name |  |  |  |  |  |  | LEA Name |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sonia | S3249200 | 88,123.00 | 578,2162.26 | S87,34500 | S7,244.25 | S46,54400 | Ansonia | 5886.25 | S884.50 | ${ }^{531.50}$ | S167.50 | ${ }_{53,88275}$ | S6,320.00 | ${ }^{3} 3.00225$ | S2,229.50 | ${ }^{\text {s6.416.25 }}$ | \$10,488.50 | \$258200 | s8,12,.00 | \$46,544.00 |
| Betin | S22881400 | s5.703.50 | S82.611.50 | S88, 64.588 | S61,066,00 | S51,178.75 | Berin | S4,10975 | ${ }^{58,38200}$ | \$153.50 | S003.50 | S2441.50 | ${ }^{56,612.50}$ | S4,625.00 | s8,124.75 | 55,699.50 | \$3,948.50 | S6.076.75 | 55,703.50 | \$51,178,75 |
| Stel | \$11,74000 | \$2,335.00 | S19,000.00 | ${ }^{52,8857.27}$ | s22,313.50 | S22,006.37 | Bethel | 5976.75 | S276.75 | 967.25 | \$134.50 | S1,845.25 | ${ }^{53,414,75}$ | ${ }^{\text {S2209,75 }}$ | ${ }_{\text {s3,947, } 62}$ | \$3, 4, ${ }^{\text {8, } 25}$ | 53,198.00 | S1,996,50 | \$2,935.00 | S25,006,37 |
| Soonfed | \$16,946,00 | S4,236.50 | S13,18925 | \$15,076.25 | ${ }_{\text {S10,65625 }}$ | S22,727.25 | Soomied | \$1,466.00 | ${ }^{5321.50}$ | 50.00 | 53.50 | 5727.50 | 52287,00 | 53,056.50 | \$1,057.25 | ${ }^{52,568.50}$ | ${ }^{\text {s, }, 66400}$ | 53,329.00 | 54,286,50 | S22,727.25 |
| Bolon | s0.00 | 50.00 | s000 | s22,325.25 | S16,131.75 | S3,50.50 | Boton | S1,146.50 | s000 | \$155,00 | s100.00 | \$2,159.00 | \$0.00 | s0.00 | s0.00 | S000 | s0.00 | s000 | S000 | \$3,560.50 |
| Sanaocd | S14,457.00 | ${ }_{58,368.75}$ | S76,29275 | 574,40425 | S60,434.50 | 538,9070,75 | Sanorod | 51,994.25 | \$1,086.50 | 5615.50 | \$27.00 | 5589.50 | s5,513.25 | 58,138.75 | \$2,313,25 | \$14,000.75 | S,, 33.75 | \$2,220.50 | S3,366.75 | \$36,970.75 |
| Brideport | S72,33900 | \$18,084,75 | S52,030.50 | 5483,270.50 | S346,089,75 | 5209,750.50 | Brideport | S27,248.25 | \$13,554,00 | ${ }_{\text {s8,900.00 }}$ | ${ }_{\text {s,32225 }}$ | ${ }_{\text {s, } 3,8400}$ | 526,758.00 | 522,923,75 | 532,70775 | 530,194.00 | 531,161.25 | \$50, 24, 50 | S18,084,75 | 520,750,50 |
| Bistol | \$117,080.00 | S29,270.00 | 522, 58, 37 | 5316,621.88 | ¢26,9221.25 | S158.970.37 | Bisisol | ${ }^{56,530.25}$ | ${ }^{\text {88,567.00 }}$ | ${ }_{526425}$ | 583000 | S11,489.50 | \$14,556.75 | \$13,333,25 | 56,115,00 | 522,812,50 | 530,627.12 | S14,998,75 | S29,270.00 | \$159,970.37 |
| Srodield | \$4,93200 | S1,23300 | S229250 | S22,327.75 | S22,305,50 | S17,22275 | sookied | \$1,211.50 | 581929 | \$598.00 | \$90.00 | S1,193.00 | \$2,522.25 | 5888.50 | 52,166.50 | \$1,30.75 | S4,23225 | \$1,023.75 | S1,233.00 | S17,22275 |
| Biockin | S17,65500 | \$4,413.75 | ${ }_{\text {s3, } 522.75}$ | 529,66900 | S22,728.00 | S11,900.87 | fooky | S447.00 | 5391.25 | 80.00 | 881.00 | 5415.50 | \$1,45225 | \$1,20275 | S1,254,50 | s2,79925 | \$4,374.62 | \$2,09900 | \$4,413.75 | S18,900.87 |
| Canetury | s2,144,00 | ${ }_{5528.50}$ | s000 | 57,980.25 | st.673.00 | s89,904, | Caneetur | ${ }^{51,888,25}$ | \$77.50 | s0.00 | s0.00 | ${ }_{538525}$ | ${ }^{51,565000}$ | ${ }_{585951}$ | \$1,210.25 | 5882.00 | S773.00 | \$1,097.25 | 5528.50 | 88,904,51 |
| Canton | S2,474.00 | 5618.50 | s000 | S4,413.50 | 537,057,75 | S12.649.50 | Canton | S776.50 | 5297.00 | s000 | s000 | S190.00 | ${ }^{561.50}$ | ${ }_{5883.50}$ | \$1,388.00 | S274.50 | ${ }^{\text {s6,32200 }}$ | \$1,328.00 | 5618.50 | \$12,649.50 |
| chessire | s5,644.00 | \$1,291.00 | \$2,022.50 | S45, 06025 | 528,470.00 | S20,59925 | Chessire | S704.00 | ${ }^{\text {s,087.00 }}$ | 5499.50 | ${ }^{599725}$ | \$0.00 | \$2,594.25 | \$1,331.50 | \$1,860.00 | \$2,758.50 | s22677.75 | \$2,758.50 | \$1,291.00 | \$20,55925 |
| cityo flatiotord | s000 | s000 |  |  |  |  |  |  |  |  | S000 | S000 | ${ }^{825,757.50}$ | ${ }^{52} 2689.50$ | S22,575.75 | S000 | 50.00 | 5000 | S000 |  |
| cirion | 55,866.00 | S1,466.50 | S1,084.00 | S34,841.00 | S29.02400 | S17,49900 | Clinon | \$181.75 | 5449.50 | s0.00 | S0.00 | S1,145.00 | S3,710.75 | ${ }^{52,113.25}$ | S1,134.25 | \$2800.25 | \$2,353.00 | \$2,004,75 | \$1,466.50 | \$17,49900 |
| Cocleseser | S17,34200 | \$4,335.50 | S56,361.87 | 557,51200 | S43,00025 | S34,790.50 | Cocheseser | S1,190.75 | S58.75 | ${ }^{523000}$ | 591.00 | \$2,288.00 | S4,029.00 | \$2,531.50 | \$2.896.75 | ${ }^{53,29925}$ | s9,216.75 | S4,670.25 | \$4,335.50 | 534,790.50 |
| coventy | 59,785.00 | ${ }_{52,466.25}$ | 520,878.75 | 522,390.00 | \$17,511.00 | S19,57.50.50 | coventy | ${ }_{\text {s3,479.50 }}$ | s0.00 | 80.00 | \$40.00 | S1,246,25 | \$1,701.00 | ${ }_{\text {S2,254,25 }}$ | \$1,497.00 | ${ }^{83,008.50}$ | ${ }^{51,86025}$ | \$2,44.50 | ${ }^{52,466.25}$ | \$19,578.50 |
| comwell | \$14,511.00 | ${ }^{53,827.75}$ | S18,717.25 | S19,21225 | 521,285,75 | 528,033,00 | Commell | 5535.50 | ${ }_{505075}$ | ${ }^{4} 776.25$ | \$20.00 | S1,887.50 | \$1,487.00 | S5.727.00 | S4200.50 | 85.036.50 | \$2.614.75 | \$2656.50 | ${ }^{53,62727.75}$ | 528,033.00 |
| Dantury | S37,872.50 | s9,688.12 | 5280,871.75 | 5316,75999 | 5287,099.88 | \$99,51924 | Sabury | S4,079.25 | S11900 | 80.00 | S6400 | 5426.50 | 520,198.00 | S10,260.25 | S24,029.12 | \$12427.25 | 87,58625 | 54,863.50 | s9.688.12 | s93,51924 |
| Daien | \$3,386.00 | 5886.50 | s0.00 | s6,695.50 | 57,647.75 | S10,478.75 | Ien | S702.50 | 5828.50 | 5873.00 | S87.50 | 5829.50 | ${ }^{51,115.50}$ | \$1,441.50 | 579.100 | S259,00 | \$1,288.75 | \$1,287.50 | 5886.50 | \$10.478,75 |
| Debty | 534,130.00 | s8,532.50 | Ss9,26525 | 571,515.99 | S67,886.38 | S56,18875 | Deby | S5,096.00 | 599875 | \$1,031.25 | \$83.50 | S2,767.75 | 53,79200 | S4,888.00 | \$3,324.50 | 57,138.75 | \$10,487.00 | S7,568.75 | 88,532.50 | \$56,188,75 |
| East ladam | S2,63200 | S668.00 | S14,238.00 | \$14,912,75 | S14,842,50 | S10.051.50 | East Hadam | 518225 | ${ }_{\text {s3, } 494.25}$ | ${ }^{529850}$ | s000 | s000 | 5889.25 | \$1,51275 | S753.50 | 5998.00 | \$1,18,50 | \$130.50 | \$665.00 | \$10.051.50 |
| Eastrampon | S23,76300 | ${ }_{\text {s,940.75 }}$ | 534,05925 | \$43, 258.00 | s37,529.50 | ${ }_{5} 37.84 .475$ | Eastampoon | ${ }^{\text {81,26225 }}$ | 5783.75 | 80.00 | 820.00 | ${ }^{51,946.25}$ | ${ }^{53,64025}$ | ${ }_{\text {s5, } 145.75}$ | ${ }^{54,316.25}$ | 87,907,75 | ${ }^{54,463.75}$ | \$2219000 | 95,940,75 | 837.64.75 |
| Eastlatiord | 587,59800 | s9,399.50 | 5337,04,75 | S306,066.50 | s221,964,00 | S67, 59975 | East Hatiord | S000 | \$13,42200 | 80.00 | S0.00 | \$000 | 8000 | \$12,068,50 | S16,68200 | 5991000 | S13,737.00 | \$1,367.75 | 99,39950 | S67,59575 |
| East haven | S87,66500 | S16,916,25 | S87,822.13 | S97,900.25 | 599,445,50 | S99,99288 | Easthaven | ${ }^{58,194.50}$ | ${ }^{5346.00}$ | S1,19400 | 522900 | S5,261.50 | \$10,888.50 | ${ }^{\text {s6,257.75 }}$ | S10,234,75 | ${ }_{\text {s8,633.75 }}$ | \$13,619.88 | 88,365.00 | S11,916,25 | 889,99288 |
| Eastlyme | \$17,616,00 | S4,404,00 | \$12,678.75 | S18,4,47.25 | \$14,46800 | \$15,180.50 | Eastyme | \$1,600.50 | 5693.50 | \$40.50 | 50.00 | 5189.75 | 5498.50 | ${ }^{5455.50}$ | S634.00 | \$2,544.25 | \$2,83900 | \$1,271.00 | S4,404,00 | \$15,180.50 |
| East Winsor | s0.00 | 50.00 | 522,76525 | S22,570.00 | S18,084,50 | S13,800,00 | East Winsor | 50.00 | ${ }_{\text {s3,620,75 }}$ | \$129.00 | S000 | 80.00 | 8000 | S0.00 | ${ }_{\text {s,384, } 25}$ | 50.00 | ${ }^{\text {s3,028,75 }}$ | ${ }^{53,13725}$ | 50.00 | \$13,800.00 |
| Elingon | 57,88.00 | \$1,977.00 | ${ }_{\text {S6,216,75 }}$ | S31,422,75 | 538,45275 | S18,209,50 | Eligoon | \$1,287,00 | 5526.50 | s0.00 | s0.00 | 5919.50 | \$1,400.00 | ${ }_{52,40525}$ | S2047.50 | \$1,28200 | S2,11500 | \$4,423.75 | \$1,797.00 | \$18,200.50 |
| Enfied | S44,654,00 | \$10,913.50 | \$138.080.62 | \$172,944,62 | S1094040,75 | S84,41988 | Enied | ${ }_{\text {s8,88. }}$ | \$1,832.50 | \$190.00 | 5448.75 | \$3,655.00 | \$15,990,75 | 57,492, 27 | 58,00.75 | 88,54,25 | 88,49988 | S10,95275 | S10,913.50 | s84,419.88 |
| Faified | 573,68800 | S18,42200 | S8200 | \$127,298,75 | S146,893,00 | S12,828.01 | Faified | S2,43975 | 588250 | \$2,00025 | S279.50 | S6,838.01 | \$17,921.75 | \$10,970.50 | \$12,488.75 | \$11,547.75 | \$17,39500 | \$19,98925 | \$18,42200 | \$12,8,24.01 |
| Famingon | s9.926.00 | \$2,006.50 | ${ }_{533,182,25}$ | 522,168.50 | S47,16425 | S18,027.00 | -amingon | ${ }^{52,388775}$ | s000 | \$10800 | s000 | ${ }_{523025}$ | \$34.00 | \$2,354.50 | \$1,095.75 | ${ }^{52,39475}$ | ${ }_{\text {S5,313,25 }}$ | \$1,781.25 | ${ }^{\text {s2400.50 }}$ | \$18,027.00 |
| Castobuy | S21,24300 | 55,307075 | S000 | S11,735.75 | 539,170.25 | S28,574,00 | Glastobuy | ${ }^{5334.00}$ | S105.00 | 8000 | S104,00 | S1,999.50 | ${ }^{53,055.25}$ | ${ }^{53,447.50}$ | \$2,344.50 | \$2,52200 | \$4,313.00 | 55,118.50 | ${ }_{\text {s5,310.75 }}$ | 528,574,00 |
| Greenwich | S20,88300 | ${ }_{\text {s5,220.75 }}$ | ${ }_{\text {s,283,75 }}$ | S10, 31516, | 577,184,75 | S56,304.50 | Greenwich | s5,764.00 | S168,75 | ${ }^{\text {S1,359.50 }}$ | ${ }_{\text {s3,461.75 }}$ | S2227.75 | ${ }^{58,478,75}$ | ${ }^{56,689,75}$ | ${ }_{\text {sf,783.50 }}$ | ${ }^{\text {s3,612,50 }}$ | ${ }_{\text {g9,517.50 }}$ | ${ }^{54,065000}$ | ${ }_{\text {s5,20.75 }}$ | \$56,390.50 |
| Giswodd | ${ }_{\text {s5,245,00 }}$ | \$1,311.25 | 535,813.60 | S43, 812000 | 534,26664 | S16,279,75 | Giswold | \$27.00 | S000 | ${ }^{537.25}$ | ${ }^{53725}$ | \$1,988.25 | \$1,47200 | ${ }^{51,238.50}$ | ${ }^{53,137.50}$ | \$1,300.50 | \$2,39,75 | ${ }^{53,326.50}$ | \$1,311.25 | \$16,279,75 |
| Gioton | S411,10800 | S10,27.00 | S118,27425 | \$447,66587 | s10272625 | S67, 22900 | Groon | \$1,24.50 | \$179.50 | \$1,129.00 | \$2,318.00 | 53,808.00 | 57,916.50 | \$4,561.75 | S6,050.25 | s7,615.75 | 88,03.50 | \$14,02022 | \$10,277.00 | S66,729.00 |


|  |  | ditumome |  |  |  |  | Oise | ${ }_{\text {a }}$ | ammaim | ${ }_{\text {ammama }}^{\text {mama }}$ |  | anmome |  |  | comatimit |  | comer | ${ }^{\text {amuman }}$ | matmi | smantomat |
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|  | come | mammom |  |  |  |  |  | anmix |  | mamis | 5ommix | comem | mix |  | mamem | mammed |  | man mix mix |  |  |
|  | mesm | ${ }_{\text {semis }}$ | sams | ${ }^{\text {masen }}$ | \%eme | man |  | Eams | ${ }_{\text {mase }}$ | ${ }_{\text {sms }}$ | ${ }_{\text {wsem }}$ | ${ }_{\text {smax }}$ | \%ese | eman | ssam | men | wers | Emvis | sems |  |
|  | summ | smax | \%emem | semems | ${ }^{\operatorname{soman} 0}$ | ${ }^{\text {ancasa }}$ | m | ${ }_{2 m \times s}$ | ssm | sera | \%en | \% | sames | 2ens | sems | \%smo | stus | \%ma | sams | $\stackrel{y}{s m a x}$ |
| - | sm | \%om | sems | sems | smas | smax | - | smm | \%m | sm | \% | \% | \%om | \% | \% | sm | sem | \%sm | mom | sime |
|  | semem | \%ems | mamms | mame | smbam | semens |  | \%ems | smams | mom | sm | sm | ${ }_{\text {spase }}$ | mom | semes | smass | smass | sems | \%, | mams |
|  | simem | sme | smors | smeas | souss | ${ }_{\text {mass }}$ |  | smas | sam | mm | ${ }_{\text {smm }}$ | mas | seate | ${ }_{\text {max }}$ | sam | ${ }_{\text {encm }}$ | sats | sate | sam | $\operatorname{maxs} 8^{8}$ |
|  | Ssate | ${ }_{\text {smas }}$ | ${ }_{\text {Esemers }}$ | smame | samm | 5 |  | ${ }^{\text {axats }}$ | Sems | ${ }_{\text {esse }}$ | ${ }_{\text {cms }}$ | semb | zems | since | Emen | seme | Encme | sums | smen | seme |
|  | sem | Rese | Emase | somes | 3 sma | 5 |  | stem | Emas | \%ex | sem | smos | 2encos | sumes | sums | Stuc | sums | 2res | 2, | smaxs |
| mame | somem | Esems | sams | smand |  |  |  | sams | esso | mex | ${ }_{\text {sex }}$ | \%ense | genss | ${ }^{\text {asess }}$ | \%exs | ${ }_{\text {samp }}$ | asomit | \% | zeoss | \%exer |
|  | soxm | 89\% | Emate | ${ }_{\text {samss }}$ | speas | smas | m | sens | mo | \%so | sems | sames | gese | 2ens | ${ }^{\text {spaz }}$ | same | gnam | ${ }^{2.2015}$ | Ems | sumas |
| ${ }^{*}$ | 2man | msm | sem | ${ }^{\text {mom }}$ | ${ }^{\text {semsm }}$ | smes | $\pm$ | nom | ${ }_{\text {mm }}$ | ${ }^{\text {mom }}$ | \%mo | mas | gmam | 5 | sens | ${ }_{\text {grate }}$ | nomem | \%eam | vxam | sem |
|  | same | s.sem | smen | smese | anmon | ssman |  | sme | mex | sats | ses | sats | spme | spee | zese | Sless | Exam | \%297 | sssao | \%ems |
| - | \% | 2ems | mams | samme | , mamo |  | - | erax | max | \%exs | sams | stamem | asme | spans | cens | seams | smeas | samo | memb | smems |
|  | Semmo | ${ }_{\text {mama }}$ | semes | mente | smam | semme |  | ${ }_{\text {gex }}$ | sem | spe | som | simem | Esems | Esam | Smas | sams | speas | sems | $\chi^{2}$ mes |  |
|  | sam | \%mom | ${ }_{\text {smams }}$ | $\operatorname{man}^{\text {man}}$ | smess | ${ }_{\text {whess }}$ |  | Sism | \%em | ${ }_{\text {mon }}$ | 0 | \%ex | wsmo | usso | 5 | mas |  | spls | \%se |  |
|  | smmem | seams | spmase | sames | stame | saman |  | \%zts | Nimes | sems | ${ }_{\text {smas }}$ | stame | sumes | semat | smane | sexse | emse | smem | semas |  |
|  | same | semas | spame | smam | sumat | same | 2eme | smase | somes | emen | saxe | ${ }_{80} 8$ | smame | speas | Suexo | Sexeze | sprese | suma | sames | same |
| - | semme | meram | semb | ${ }_{\text {spusas }}$ | sumes | smems | * | smes | smat | ms | smem | sma | seme | seme | stems | ypme | mme | \%ate | mam | smess |
| $\pm$ | ${ }_{\text {comem }}$ | ${ }^{\text {mamem }}$ |  | amb | sems | mest | - | ${ }_{\text {smb }}$ | ${ }_{\text {smm }}$ | 边 | ${ }_{\text {smom }}$ | ${ }_{\text {sem }}$ | ${ }^{\text {mamem }}$ | \%m | ${ }_{\text {mam }}$ | ${ }_{\text {sen }}$ | ${ }^{\text {mex }}$ | \%m | smos |  |
| + |  | Smasem | ${ }_{\text {ckemem }}$ | semes | ${ }^{\text {spamas}}$ | $\frac{85}{\text { spatios }}$ | - | ${ }_{\text {anems }}$ | \% | ${ }_{\text {cosem }}$ | ${ }_{\text {comb }}$ | ${ }_{\text {sexes }}$ | ${ }_{\text {cosem }}$ | Sexa |  | \%emen | ${ }_{\text {cosem }}$ | Sme | Smase |  |
| man | someso | \%ssts | samang | smans | Eamsm | meme |  | mems | smes | ${ }_{\text {eses }}$ | \%nss | E2nse | meses | ${ }_{\text {mamas }}$ | \%2, 2 se | smsm | ssans | wrems |  |  |
|  | ssmm | spme | sma | \%esm | smamo | mama |  | man | vise | \%sam | som | zeass | sezs | seme | \%ram | $\mathrm{s}_{\text {mas }}$ | ${ }_{\text {skr }}$ | ${ }_{\text {amasam }}$ | sk/5 | semm |
| \% | \%2200 | ${ }_{\text {cesem }}$ | mom | smams | \%mmo | sume | matm | smos | sum | E6em | mem | smam | sele | ${ }^{29085}$ | sume | sams | eamo | emma | 2amo | \%sme |
| mas | ${ }_{\text {men }}$ | men | ${ }_{\text {spasaso }}$ | ${ }_{\text {spense }}$ | same | ske | 5 | saxe | 5ne | nom | som | smos | 5 | nom | nom | ne | ${ }_{0}$ | nom | s,0 | sma |
|  | \%eme | ${ }^{\text {maxess }}$ | ${ }_{\text {spexs }}$ | somac | samma | sames |  | smams | mam | smas | ${ }_{\text {esem }}$ | \%nes | mma | spuss | maxso | ${ }_{\text {amass }}$ | \%ext | ${ }_{\text {maser }}$ | ${ }^{\text {maxes }}$ | mas |
|  | semme | mpase | simse | cemese | smax | sums |  | smams | ${ }_{\text {sumse }}$ | vamo | sme | ${ }_{\text {smms }}$ | simass | semes | smame | ${ }_{\text {spesem }}$ | streas | semsa | moses | \%se |
|  | smane | samas | seamo | smes | smam | semam |  | Emam | Eats | sism | suas | \% | smem | same | ssums | sames |  | sans | sazas | smme |
|  | \%me | ${ }^{\text {entr }}$ | smess | sames |  | smens |  | Eme | ${ }^{2}$ | nom | \% | ${ }^{\text {nem }}$ | seme | sam | esama | sems |  | Ster | ${ }_{\text {2ens }}$ |  |
|  | \%os | 0 | ${ }^{\text {arems }}$ | ${ }^{\text {seams }}$ | sams | Smis | - | mass | s,amem | exe | \%en |  | som | mo | \%00 | \%en | ${ }_{\text {mom }}$ | \%sta | mm | Stame |
|  | ${ }_{\text {cose }}$ | $\stackrel{3}{ }$ | Smo | ${ }^{\text {sme }}$ | ${ }^{\text {samem }}$ | seme | Some | vase | ${ }^{20}$ | ${ }^{\infty m}$ | ${ }_{\text {smom }}$ | ${ }^{\text {mom }}$ | $\ldots$ | ${ }_{\text {amm }}$ | ${ }_{\text {smas }}$ | same | ${ }_{\text {samas }}$ | mom | sem | \%eno |
|  | smm | ${ }_{\text {exem }}$ | ${ }_{\text {ateme }}$ | ${ }_{\text {sames }}$ | semers | sumam | Stem | smo | , | smats | smo | smm | s,47so | smo | \%exs | sex | grams | sme | sxam | ${ }^{\text {am }}$ |
|  | smem | ${ }^{\text {spatase }}$ | sme | memb | speme | getmes |  | mame | stams | s.las | $\operatorname{sem}^{\operatorname{mom} 8}$ | ${ }_{\text {msame }}$ | sme | gistas | gr2ase | Easem | samas | mesems | ${ }^{2}$ | getass |
|  | samso | ${ }^{\text {maname }}$ | sumato | zemms | smane | smert | - | \%10x | nsso | ses | ${ }^{\text {mpl }}$ | smas | mams | memb | ${ }^{\text {spexs }}$ | smeas | ${ }^{2 s m a s}$ | exms | sarae | semer |
| Smax | same | s,em | smem | ${ }^{\text {samas }}$ | sume | ${ }_{\text {elata }}$ | Nosmer | vext | som | ${ }_{\text {enem }}$ | ${ }^{\text {anom }}$ | ${ }^{\text {amase }}$ |  | embs | silm |  |  |  | s.ex | exats |
| - | esam | tam | Emas | ment | ${ }^{\text {anem }}$ | \%ata | - | ${ }^{2}$ | Sms | \% | man | \% | ${ }_{5}$ | \% | ${ }^{\text {max }}$ | sem | ${ }^{\text {moss }}$ | ${ }_{\text {masas }}$ | man | neme |
| - |  |  | , \%iy | meses | mame | momem | - | Seminem | ¢ ¢ |  | seen | smad | ums | seam | \%amse | Samos | ${ }_{\text {smas }}$ | simm | ssms | $2{ }^{2}$ |



|  |  |  |  |  |  |  | State Fiscal Year 2021 Payments from DSS to School District -by Date of Check lssuance |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Check Issuance Date: 06/15/2021 | Payment Totals by State Fiscal Year (excludes Settlement payments) |  |  |  | Check Date | Check Issued 07/23/2020 | Check Issued 08/31/2020 | Check Issued 09/29/2020 | Check Issued 11/03/2020 | Check Issued 11/30/2020 | Check Issued 12/22/2020 | Check Issued 01/29/2021 | Check Issued 02/25/2021 | Check Issued 03/24/2021 | Check Issued 04/28/2021 | Check Issued 05/28/2021 | Check Issued 06/15/2021 | SFF 2021 Total |
|  | A | B |  |  |  |  | H | 1 | J | K | L | M | N | 0 | P | 0 | R | s | U | w |
|  |  | Regular Payment Due to School District (Col.A $\times 50 \% \times 50 \%$ ) | Payments sfr 2018 | Payments SF2019 | Payments 5 FF2020 | Payments SFr 2021 |  | $\begin{array}{\|c} \text { For Renititances } \\ \text { processed in une } \\ \text { 2020 a of } \\ 06 / 192020 \end{array}$ |  |  | $\left\|\begin{array}{c} \text { For Renititances } \\ \text { processed in inepment } \\ 2020 \end{array}\right\|$ | $\begin{gathered} \text { For Renitances } \\ \text { rocossed in October } \\ 2020 \text { as of of } 10 / 232202020 \end{gathered}$ | For Renitances pocoessed Noverber 2020 as of 1120202020 | $\left\|\begin{array}{c} \text { For Remititances } \\ \text { procossed in } \\ \text { Decemer 2020 as } \\ \text { of } 1211812020 \end{array}\right\|$ | $\left.\begin{array}{\|c\|c\|} \text { For Renitances } \\ \text { processed in Ianuary } \\ \text { 2021 as of of } 1 \text { 122 22021 } \end{array} \right\rvert\,$ |  | $\left.\begin{array}{\|c\|} \hline \text { For Renititances } \\ \text { procesesed in March } \\ \text { 2021 as or } \\ 0312662021 \end{array} \right\rvert\,$ | $\begin{aligned} & \text { For Remittances } \\ & \text { processed in April } \\ & 2021 \text { as of } \\ & 04 / 23 / 2021 \end{aligned}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| vemon | S53,007.50 | S13,264.38 | \$130,224.38 | \$141,590.49 | \$123,47.12 | \$85,568.88 | Vemon | 88,399,75 | S742.50 | S14900 | \$122.50 | S4470.00 | ${ }^{\text {s8,480,75 }}$ | 57,493,25 | 88,031.50 | S13,601.75 | S11,712.50 | s9,19.00 | \$13,264,38 | S89,568.88 |
| Walingorod | S88,98800 | 522,24.50 | \$135,579.66 | \$161,098.50 | S166,19288 | S179,406.50 | Walingord | s11,898.75 | S1,500.75 | S1,113.75 | S18300 | S11,022.50 | 524,907.25 | S11,93322 | S27,167.62 | 521,531.00 | S19,006,38 | S19,798,75 | 522,24.50 | \$179,406.50 |
| Waetury | S000 | S000 | \$858,94225 | 583, 328.75 | \$554,95625 | 522.502 .50 | Watebury | S0.00 | S000 | S48,8557275 | \$1,001.25 | s0.00 | S000 | ${ }^{524600}$ | S14900 | \$103,252,25 | \$80,672.50 | S11,345,75 | 8000 | 522.5002 .50 |
| Wateforco | S18,493.00 | 54,623.25 | S46,551.50 | S68, 884.00 | S527,71375 | S35641600 | Waieford | 53,200.50 | ${ }^{\text {s3,773.75 }}$ | S0.00 | S0.00 | s0.00 | 55,175.00 | S5.015.75 | S0.00 | \$10,39875 | s0.00 | 54,529.00 | 54,623,25 | 536,416,00 |
| Watetown | S22,661.00 | ${ }_{\text {57,16525 }}$ | \$52,04000 | S67, 946.50 | S23,717.25 | S30.58300 | Waietoun | S27.00 | s000 | 8000 | s000 | s0.00 | ${ }_{\text {S4,219, } 25}$ | ${ }^{52,883,25}$ | S2,287,75 | ${ }^{52,38225}$ | S4,677.50 | 57,417.75 | ${ }^{\text {57, } 652525}$ | S30.533,00 |
| Westlatiorod | 57,303.00 | \$1,825.75 | S73,29300 | S46, 15.5 .50 | 539,094,00 | 520,59975 | West latiord | S757.75 | 528.00 | S0.00 | s0.00 | S492.50 | \$1,021.00 | ${ }^{53,334.50}$ | S4,717.75 | 52885.00 | \$2,292.00 | 53,454.50 | \$1,825.75 | S20,59975 |
| Westhaven | S64,0,4.50 | S16,012,12 | 5206,55.88 | 5357,29978 | 523, 529.58 | \$135,6096.62 | West Haven | \$16,751.25 | ${ }^{51,828.50}$ | S276.50 | S887700 | ${ }_{\text {s8,327.38 }}$ | S18,200, 13 | S12,26475 | S15,741.75 | \$12,38025 | S11,889500 | S14,707.00 | S16,012,12 | \$135,60962 |
| Westrook | ${ }_{\text {s.8.820.00 }}$ | \$1,707.00 | \$1,439.50 | 524,877.75 | S19,529,00 | S18,65800 | Westrook | ${ }^{\text {s3,445.25 }}$ | \$0.00 | S105.00 | S0.00 | \$1,460.75 | S1,503.00 | \$1,983.00 | 81,253.25 | s,934.25 | \$1,399.00 | ${ }^{\text {s,937.50 }}$ | \$1,07.00 | S18,685.00 |
| Weston | 5868.00 | S11200 | s0.00 | S328.00 | S5,654.00 | 90475 | Weston | S607.00 | S114.75 | ${ }^{543} 50$ | s0.00 | 5220.25 | \$101.25 | S54.00 | 5248.00 | 881.00 | S108.00 | 50.00 | S11200 | S1,804.75 |
| Westoont | 54,128.00 | S1,03200 | s000 | ${ }_{\text {s, } 8 \text { 946.50 }}$ | S20,225,50 | \$13,34.5.50 | Sstport | s,1,43.25 | S22400 | S600.50 | s0.00 | S00500 | ${ }^{582} 580$ | \$1,645.50 | \$2, 414.25 | \$1,152.50 | \$1,181.50 | \$2677.50 | \$1,03200 | S13,34.5.50 |
| Wenessified | ${ }_{\text {s,328.00 }}$ | S88200 | S1,837.75 | \$15,955,00 | S13,400,00 | 57,137.00 | thesfied | 5182.50 | S000 | \$3000 | S000 | S48275 | \$501.00 | S172.50 | \$1,375.00 | 52,49.50 | \$1,125.25 | 5286.50 | S88200 | 57,137.00 |
| Witon | S13,067.00 | ${ }_{\text {s3,266.75 }}$ | 524,69875 | 533,001.11 | S35,61500 | S30,687,00 | witon | 52883000 | 5418.50 | 597.50 | s1,140.00 | S1,061.25 | s7,125.00 | \$1,628.50 | ${ }^{\text {s2,494,75 }}$ | 82,310.50 | S5,144.00 | ${ }^{\text {s3, } 167.25}$ | ${ }^{\text {s3,266.75 }}$ | s30,687,00 |
| Winchester | S22,170.00 | ${ }_{\text {s, 222 } 50}$ | S46,118,25 | S75,977,00 | S43,238.50 | S36,235.25 | Wincheser | S653.50 | S1229.00 | ${ }^{534600}$ | 5571.00 | \$1,640,00 | \$4,380.00 | 81,001.75 | \$1,037.50 | ${ }^{52,825250}$ | S10,443,25 | s6,18825 | ${ }^{55,22250}$ | 836,23525 |
| Windham | S165,545,00 | S41,38625 | \$13, 8827.56 | \$188,096,00 | s107,377.25 | S90,004,00 | Vhlam | S000 | 521.00 | S000 | S000 | S0.00 | S000 | S0.00 | S13,125.75 | ${ }^{57,246,75}$ | S11,240,00 | S17,58425 | S41,386,25 | S90,004,00 |
| Winsor | S16,483,00 | S4,120.75 | 526,370.00 | \$55,462,50 | S47, 182.50 | S38,53.40 | Windsor | \$1,374.50 | \$4200 | s000 | S000 | \$2,00275 | 54427825 | S4,207.00 | s7,748.25 | 55,450.50 | S5,557.25 | ${ }_{\text {s,3,53.25 }}$ | \$4,120.75 | S38,53.40 |
| Winsosolooks | S34,005,00 | s8,501.25 | S60,462.26 | S30,899,13 | S47,177.00 | S48,22900 | Windsor Lods | s7,826.25 | S800.25 | S375.00 | ${ }^{5234,50}$ | s22,69295 | s5,727.50 | ${ }^{\text {s2,490. } 25}$ | 83,757.75 | \$2,59.50 | ${ }^{59,253,25}$ | \$4,025.25 | 88,501.25 | S48,22900 |
| Woloct | S6,72000 | \$1,667.50 | \$32,884.50 | 534,914.50 | S34,543,00 | S18,416,75 | Woloth | 5756.50 | S1,718.25 | S590.00 | 50.00 | S170.00 | S888.00 | S980.00 | \$1,50.50 | S4,497,75 | \$2,56200 | 52.801 .25 | \$1,567.50 | S18,416,75 |
| Woossook | S4,01200 | S1,003.00 | S19,957.11 | 522,561.50 | \$15,23.1.00 | S11, 106.60 | Woodsiok | S34.50 | \$212.50 | 80.00 | ${ }^{5337.50}$ | \$1,693.25 | \$1,91200 | \$1,298.82 | \$1,769.28 | S791.25 | \$1,20900 | 5878.50 | \$1,003.00 | S11,100,60 |
| TOTAL | \$3,131,006.50 | \$782,751.61 | \$9,185,349.31 | \$11,485,296.81 | \$9,821,282.22 | S6,396,974.66 | TOTAL | \$403,604,62 | \$285,921.64 | \$132,821.26 | \$59,144.50 | \$297,390.88 | \$705,913.75 | \$558,07.55 | \$727,358.41 | \$736,791.14 | \$960,573.81 | \$801,698.25 | 5782,751.61 | \$6,396,974.66 |


|  | ＊ | $\times$ | $\times$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\times$ |  |  |  |  |  |  |  |  |  |  |  |  | men mix |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \operatorname{man}=2 \\ & 2 m \\ & 2 m \end{aligned}$ |  | yamemame | mamem | $\pm$ | mexsemem |  |  |  |  | $\pm$ |  |  | $\cdots$ |  |  |  | ＝ | 2mesmex |  | $=$ |  | ＝ | memem | 5 | ＝mix | ymim |  | $\frac{a}{2 y}$ | \％ | $\pm$ |
| Eavere |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | $\stackrel{\text { max }}{ }$ | zemat | smos |  |  |  | ${ }^{\text {enem }}$ | sme |  | spas | mans | nnme |  |  | $0^{\sin }$ | ${ }^{\text {saman }}$ |  |  | smas | ${ }^{\text {semes }}$ | ${ }^{\text {maman}}$ | nman | smax | emes | seme | smats | smeme | \％ | smems |  |
| － |  | semp | sime | sens | Emam | same |  | ${ }_{\operatorname{ses} \times}$ |  | stam |  | steas |  | smass | sazan | sama | spaver | mans |  | \％as |  |  |  |  |  |  |  |  |  |  | sves | sm |
|  | masm |  | sme | smea | smen | sems | semr |  |  | sam |  | zeam | ${ }_{\text {samas }}$ |  | ह2．4． | ame |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sm | $\stackrel{0}{80}$ |
| － | smes |  | $\stackrel{s}{4}$ | ${ }_{\text {ems }}$ | mam | ${ }_{\substack{\text { sems }}}^{\substack{\text { semam }}}$ | mame |  | ${ }_{\text {seas }}$ | ${ }_{\text {coser }}$ | somax |  | smant |  |  | mass |  |  |  |  |  |  |  |  |  |  |  |  |  |  | mm | $\stackrel{50}{80}$ |
| － | senc |  | sex | ${ }_{\text {exem }}$ | nemo | ${ }_{\text {mam }}^{\operatorname{smax}}$ | sumat |  | $\underbrace{\operatorname{sem}}_{\text {san }}$ | ${ }^{\text {maxa }}$ |  |  | mams |  | weem | neme | erze |  |  |  | sme | \％ | amem |  |  |  |  |  |  |  | amem | ${ }_{\text {mos }}^{0}$ |
| － | mess |  |  |  | smem |  | semem |  |  |  | smas |  | sesses |  |  | sweas |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {sm }}$ | ${ }_{\text {sem }}$ |
| － |  |  | sems |  | ${ }_{\text {cosm }}^{\text {gex }}$ | $\underbrace{\substack{\text { mers }}}_{\substack{\text { menes }}}$ | $\underbrace{}_{\substack{\text { mens } \\ \text { mesm }}}$ |  |  |  |  |  | ${ }^{\text {samus }}$ |  |  |  |  | memm |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {sm }}^{\text {mom }}$ |  |
| － |  |  | $\pm$ | mam | smam | $\stackrel{\text { maxe }}{ }$ |  |  | man | mimen |  | ${ }_{\text {meace }}$ |  |  | ${ }_{\text {cosma }}$ | ${ }_{\text {amam }}$ | $\cdots$ |  |  | mis |  | \％ | 4 | staes | same | s，mate | smas |  |  |  | \％ans | \％ |
| mer | $\pm$ |  | sam | sama | smax | sins |  |  | sess | $\pm$ |  | sets |  |  | smrs | sax | sean |  |  | sers |  |  | $\pm$ | sumem | $\pm$ |  |  |  |  |  | esea | se |
|  |  |  |  | ${ }_{\text {max }}$ | ${ }^{\text {emam }}$ | ${ }_{\text {gem }}$ |  |  | ents | ${ }_{\operatorname{sax}}$ |  | empr |  |  |  |  |  | same |  |  |  |  |  |  |  |  |  |  |  |  | sm | ${ }^{\mathrm{sm}}$ |
| － |  |  |  |  |  |  |  |  |  | ${ }_{\text {sent }}$ |  |  |  |  |  |  | ${ }^{\text {ancosem}}$ | 5 |  | samm | $\stackrel{5}{\text { max }}$ | \％exa |  |  |  |  |  |  |  |  | ${ }_{\text {anem }}$ | mam |
| 为 |  |  | smax | meem |  | \％ems |  |  | sinc | sams |  | $\operatorname{suman}^{\text {and }}$ |  |  | nease | ${ }^{\text {veman }}$ | ${ }_{\text {sen }}^{\text {sens }}$ | \％ax |  | ${ }_{\text {coses }}$ |  |  | Nesm | ${ }_{\text {cosem }}$ | smm | $\underline{m}$ |  |  |  |  | ${ }_{\text {max }}$ | ${ }_{\text {mox }}^{\text {mox }}$ |
| ＋ |  |  | smas | nume | ${ }_{\text {znex }}$ | Emene | mmm | mast | sisax | enas |  | sems | sam |  |  | 2sen |  | smes |  |  |  |  |  |  |  |  |  |  |  |  | m | 0 |
|  | sams |  | smes | sam | sums | ${ }_{2023}$ | smex |  | sess | smes |  | smbe | senz |  | saxe | san |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sm | sc |
|  |  |  | siest | sem |  | same |  |  | ${ }_{\text {enex }}$ | same |  | sma |  |  | smax | sman | E2as | sme |  | mss | sexs | $\pm$ | sise |  |  |  |  |  |  |  | emen |  |
| － | sose |  | smam | grax | mest |  |  |  | sem | smes |  | somam | nums | smmam | maxs | semes | smar |  |  | stex |  | sm | ${ }_{\operatorname{sex}}$ | zama |  |  |  |  |  |  | amm | nem |
|  |  |  | ${ }_{\text {mex }}$ | sen | $\operatorname{sma}$ | $\stackrel{s m b}{ }$ |  |  | smix | sen |  | sme |  |  | smas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sm | $\stackrel{0}{ }$ |
| ＋ |  |  |  |  | zasa | ${ }^{\text {zamas }}$ | mas |  | $\stackrel{1}{2}$ |  |  | ${ }_{\text {sinas }}^{\text {spas }}$ | neme |  | veen | ${ }_{\text {anem }}$ | samm | semess |  | $\underline{\max }$ | stans | mos | vens | mem | unmam | ${ }_{\text {seax }}$ |  |  |  |  | smmm | ${ }_{\text {com }}$ |
|  |  |  | Eens | ， | nemem | nems | esme |  |  | stam |  | simas | gexm |  | vexn | nimas |  | szas |  |  |  |  |  |  |  |  |  |  |  |  |  | \％ |
| － |  | seate | sex |  |  | max |  | seas |  |  |  | sem |  | me |  |  | semes | menm |  | sames |  |  |  |  | semem | smam | mam | smems |  |  | Esame | ${ }_{50}$ |
|  | 为 |  | sima | ${ }_{\text {sams }}$ | ${ }^{\text {semas }}$ | ${ }_{\text {sazam }}$ | maxas |  | sama | $\sin _{\substack{\text { sames } \\ \text { sumen }}}$ |  | $\operatorname{sen}_{\operatorname{sen}}^{\operatorname{sen} x}$ | ${ }_{\text {sems }}^{\text {semas }}$ |  | ${ }_{\operatorname{sen} \text { max }}^{\operatorname{mos}}$ | \％man |  |  |  |  |  |  |  |  |  |  |  |  |  |  | mm |  |
| mex | smems |  | seas | Sme | ${ }^{\text {ancme }}$ | name | 为 |  | ${ }_{\text {gnas }}$ | sise |  | \％ | momen |  | ${ }_{\text {axa }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | mm | ${ }_{\text {gec }}^{\text {gem }}$ |
|  |  |  | smes | size | mes | zew | ${ }_{\text {sums }}$ |  |  | emm |  | spes |  |  | stase | amar |  | smas |  |  |  |  |  |  |  |  |  |  |  |  | $s m$ | se |
| － |  |  | smen | smese | saxt2 |  |  |  | neats | ${ }_{\text {senta }}$ |  | sose | ${ }^{\text {cowe }}$ |  | mex | smas | same | sman |  | ${ }_{\text {suex }}$ | smm | $\pm$ sass |  | stams | ase |  |  |  |  |  | smes | so |
| ＋ |  |  | smm | sme | sexa | smas |  |  | sume | \％ex |  | sem |  |  | $x$ | usas | seas |  |  | smess | ems | 8 | sumex |  |  |  |  |  |  |  | mean | sm |
|  | give |  | neme | mens |  | ${ }^{\text {Regenem }}$ | somer |  | man | sam |  |  | sparam |  | nemom |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | － | ${ }^{\mathrm{mam}}$ |
| momr | stan |  | ${ }^{\text {emam }}$ | ${ }^{\text {samar }}$ | mame | sams |  |  | s．ams | ${ }^{2} \mathrm{man}$ |  | stame |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sm | ${ }_{80}$ |
| － | same |  | max | neay | ster | mann | smam |  | zama | ${ }^{\text {amem }}$ |  | smem |  |  | kems | zeme | － | － |  | ． | － | － | ， | － |  |  |  |  |  |  | mom | 0 |
|  | mams |  | smes | saxi |  | mens | ssan |  | seser | s．am |  | Ens | spme | sexas | smax | Eaxt |  |  |  |  |  |  |  |  |  |  |  |  |  |  | nm | $\ldots$ |
| ＋ | maxa | man | sems | ${ }^{\text {man }}$ | $\stackrel{8}{ }$ | sime | mens |  | same | smas |  | sıam | seme |  | max | suen |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sm | ${ }^{80}$ |
|  | san |  |  |  |  | ${ }_{\text {cosem }}$ | sems |  |  | \％rams |  | $\stackrel{3}{ }$ |  |  | seme | smax |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{s m}$ | ${ }_{\text {mom }}^{\text {mom }}$ |
| ＋ | ${ }_{\text {mmax }}$ |  |  |  |  | sems |  |  |  |  | smasas | samas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sm | sm |
|  |  |  | stmo | ${ }_{\text {gex }}$ | ${ }_{\text {mex }}$ | sats | sats |  | ${ }^{\text {enes }}$ | $\stackrel{\text { mas }}{ }$ |  | ${ }_{\text {exas }}$ |  |  | ${ }_{\text {gexe }}^{\text {gex }}$ | \％ext |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sm | ${ }_{\text {sem }}$ |
| 20 |  |  | ${ }_{\text {come }}^{\text {enem }}$ |  | \％sme |  |  |  | ${ }_{\text {enem }}^{\text {enem }}$ | seme |  | ersme | हnn |  | $\underbrace{}_{\substack{\text { gems } \\ \mathrm{gman}}}$ |  | some | 5 |  |  | sem | 5 | 5 |  |  |  |  |  |  |  | simen |  |
| － |  |  | sman | ses | sises | sime | ses＊ |  | $\pm$ | simex |  | sums | \％ese |  | \％rase | \％rest |  | $\pm$ |  |  |  |  |  |  |  |  |  |  |  |  | sm | $\stackrel{0}{0}$ |
|  | \％xat |  | ${ }^{\text {senam }}$ | mme | ${ }_{\text {sace }}$ | ${ }^{\operatorname{sen} \times}$ | ${ }^{\text {enam }}$ |  | max | $\underline{s m b}$ |  | sax |  |  | ${ }_{\text {smax }}^{\text {s．a }}$ | ene |  |  |  |  |  |  |  |  |  |  |  |  |  |  | nm | $\stackrel{\text { neo }}{ }$ |
| \％esmes |  |  | vemo | ${ }^{\text {max }}$ | zams |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\stackrel{0}{0}$ |
| 50sen |  |  | smem | \％axa | mmax | wrem |  |  | mens | \％mm |  | smant |  |  | meas | mamm | s，ome | men |  | $\operatorname{sen}^{2}$ | $\ldots$ | \％ens | smam | spmem | ${ }_{\text {spasen }}$ | mem |  |  |  |  | momas | $\cdots$ |
| $\pm$ | szax |  | $\pm$ | sas | sen | maz | memm |  | ${ }_{\operatorname{sen} x}$ | samem |  | ses | eseme |  | \％me | simat |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sm | $\pm$ |
| \％ | man |  | ${ }^{\text {mem }}$ | ${ }_{\text {seas }}$ | six | mase |  |  |  | men |  | ${ }_{5}$ | mam |  | $\stackrel{s m}{ }$ | sme | stam |  |  |  |  |  | $\cdots$ | $\ldots$ | \％ex | $\cdots$ | \％ns | $\cdots$ |  |  | sean | \％ex |
| mam | ${ }^{\text {mems }}$ |  | ${ }_{\text {amem }}$ | $\sin _{\substack{\text { maxas }}}^{\text {sem }}$ | ${ }_{\text {cosem }}$ | ${ }_{\text {semes }}^{\text {sems }}$ | mese |  |  |  |  | sams | ${ }_{\text {cosem }}^{\text {maxem }}$ | ${ }_{\text {masmo }}$ |  |  |  | sawn |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {sm }}^{\text {mm }}$ | ${ }_{80}^{80}$ |
| tos |  | seme | sams | ssen | sengr | same |  |  | sasx | semem |  | zems | ${ }_{\text {exe }}$ |  | sexs | ${ }^{2 \times 3}$ |  | $\pm$ |  |  |  |  |  |  |  |  |  |  |  |  | sm | som |
|  | s．me |  | niun | ${ }_{\text {sem }}$ | stane | s．ans |  |  | ${ }_{\text {max }}$ | m |  | ${ }^{\operatorname{san} \times}$ |  |  | smas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | nm | ${ }^{\text {mom }}$ |
| men | minman |  | man | neme | ${ }_{\text {max }}$ | \％eme | ${ }_{\text {meses }}^{\text {sems }}$ |  | \％ems | same | sems | \％ms | smen |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {smom }}^{\text {gm }}$ | ${ }_{80}^{80}$ |
| \％eme |  | spese | maxa | sems | mesta | Exase |  |  | sexa | ${ }_{\text {spers }}$ |  | \％esm |  | sasee | sexem | speam | seen | smeso |  | smas | mes | s．ms | grene | mess | \％пnn |  |  |  |  |  | sent | $\stackrel{\sim}{n}$ |
|  |  |  | same | sex | \％zam | 2kne |  |  |  | mens |  | ${ }^{10}$ |  |  | sump | s．am | smax |  |  | Saxe | mamer |  | ，max |  |  |  |  |  |  |  | smax | ${ }_{\text {ke }}$ |
| 5tita |  |  | Rema | suen | smats |  |  |  | ${ }_{\text {sememe }}$ | $\underbrace{\operatorname{sos}}_{\substack{\text { simex }}}$ |  |  | gmon | nemem | $\underbrace{\substack{\text { man }}}_{\text {kima }}$ | simess |  | ${ }_{\text {cosem }}$ |  | ${ }_{\text {cosem }}^{\text {sinem }}$ |  | ${ }_{5}$ | somes | ${ }_{\text {somes }}$ |  |  |  |  |  |  |  |  |
| mom |  |  | sees | ment2 | smase | smand |  |  |  | seaxe |  | samam |  |  | gruas | satan | smease | 5 |  | asm | smax | $\pm$ | smas | coss | swats |  | sensm | mex | 5 | mams | smant | ． |
|  |  |  | sear | ${ }^{\text {Remes }}$ | \％${ }^{2}$ | sem |  |  | ${ }^{\text {mamen }}$ | seme |  | sume |  | ${ }_{\text {maxic }}$ | ${ }_{\text {memer }}$ | smam | seman | mans |  | sum | Namo | same | smss | sems | sumb |  |  |  |  |  | \％eman | ${ }^{20}$ |
| ） | smms |  | same | $\stackrel{\text { mama }}{ }$ |  |  | smeaz |  |  | stram |  | sams | zame |  |  |  | sman |  |  | sms |  |  |  |  |  |  |  |  |  |  |  |  |
| － | mess |  | semes |  |  |  | ${ }^{\text {senlx }}$ |  | x，ers |  |  |  | nexa |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | nom | mos |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sm | ． |
| mome | mams |  | mesmm | $\stackrel{\text { vase }}{ }$ | sam |  | ${ }_{\text {mosem }}$ |  |  |  | wsman |  | semer |  | meam |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{s m m}$ | ${ }_{\text {knem }}^{\text {kem }}$ |
| － |  |  | sum | Emes | star | meme |  |  | s，ese | \％ass |  | sama |  |  | gne | gras | smm | smem |  | same | $\pm$ | \％ | sumes | sems | strax |  |  |  |  |  | sams | so |
|  | smame |  | same | svas | spax | ${ }^{\text {maxs }}$ |  |  | mixa | ${ }_{\text {and }}$ |  | ${ }_{\text {sinem }}$ |  |  | gnax | ${ }_{\text {zieat }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \％m | \％om |
| － | 为 |  | \％sers | nax | Smax | \％ams | \％osm |  | Seres | ${ }^{\text {anman}}$ | ， | ${ }_{\text {seman }}$ | semem |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | mm | \％ |
| － | sums |  | same | esen | E2m | sens | sems |  | sen | \％mas | smen |  | \％em |  | sem |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $s$ | \％ |
|  |  | ${ }_{\text {manm }}$ | smat | smas | ${ }^{\text {zaxas }}$ | exem |  | ${ }_{\text {cnen }}$ | same | sims |  | saman |  | ${ }_{\text {maxase }}$ | seme | ${ }_{\text {empuex }}$ |  | sama |  |  |  |  |  |  |  |  |  |  |  |  | nom | ${ }^{\text {mom }}$ |
| － | ${ }^{\text {veata }}$ |  | seme | minn | some | smas | $\stackrel{\text { sam }}{ }$ |  | ma | \％ixio |  | $\sin$ |  |  | \％ | s．eas | mem | sume |  |  |  |  |  |  |  |  |  |  |  |  | mom | ${ }^{\text {mosem }}$ |
| ma | memm |  | sme |  |  | unse | somem |  |  | smmo |  |  |  |  | ${ }^{\operatorname{sex} x}$ | Emer |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {sm }}$ | $\stackrel{0}{80}$ |
| ememer | ${ }_{\text {cosem }}$ |  | ${ }_{\text {cmax }}$ |  | ${ }^{\text {vams }}$ | veme | umm |  | spers | ${ }_{\text {vem }}$ |  | ${ }_{\text {sens }}$ | measa |  | nmas | nema |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\text {sm }}$ | ${ }_{\text {nem }}$ |
|  |  | mam | same | sas | Elue | smax |  |  |  | nes |  | sma |  |  | mex | Nats | sesem | $\operatorname{sen}$ |  | ＋ms |  | mex | nem | sams | smex | szas | sens | sems | wame |  | seme | sm |



