## Summer Math Activity calendar - July 2023 For students Entering Grade 3

| Sun | mon | tue | wed | тни | FRI | SAT |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Represent the number 53 using place value models (ex: draw base-10 blocks) | What is the value of 6 in this number? <br> 261 | What is $56+45$ ? | ```Complete the pattern: 343, 443,543``` $\qquad$ <br> ```943..``` | $\begin{aligned} & \text { Compare using } 8,<, \text { or }=: \\ & 23+18 \\ & 24+7 \end{aligned}$ | What is the next level in this pattern? <br> *** *** **** | Draw an array to show $4+4+4+4+4=$ |
| 9 | 10 | 11 | 12 | 13 | 14 | 15 |
| What is $28+25+22$ ? | What is $900+70+2$ in standard form? | Write a 3-digit subtraction story problem. Ask a family member to solve it. | Write the largest and smallest possible 3-digit numbers using digits 1,9 , and 5. | What is the value of 7 in this number? <br> 736 | $\begin{gathered} \text { Add: } \\ \quad 67 \\ +38 \\ \hline \end{gathered}$ | What is $87-39 ?$ |
| 16 | 17 | 18 | 19 | 20 | 21 | 22 |
| What number does " $n$ " represent? $n+15=28$ | Make a three digit number using 3,4 , and 6 . Write the number in expanded form | What are the even numbers between 34 and 46? | Estimate then solve: <br> $219+345=$ | Find the missing number: $\chi^{-35}=19$ | Whatis $38-16$ ? | Draw a shape that has 6 equal sides and 6 vertices |
| 23 | 24 | 25 | 26 | 27 | 28 | 29 |
| Even or odd? 234 760 591 | Find the missing addend: $25+\ldots=57$ | $\begin{aligned} & 75+10+65= \\ & 34+12+50= \end{aligned}$ | What's my rule? <br> $317,327,337,347$. | Write a four digit numbe with a 7 in the hundreds place | Draw two shapes that have rightangles. | - 452 |
| 30 | 31 |  |  |  |  |  |
| $\begin{aligned} & \text { }^{+6=14} \\ & -^{+5=11} \end{aligned}$ | $\begin{aligned} & \text { I borrowed a quarter, } 2 \\ & \text { dimes, a nickel, and } 3 \\ & \text { pennies. How much money } \\ & \text { is that? } \end{aligned}$ |  |  |  |  |  |

## Summer Math Activity calendar: august 2023 for students Entering Grade 3



## Summer Math Activity calendar - June 2023 for students Entering Grade 3



