| Monday | Tuesday | Wednesday | Thursday |
| :---: | :---: | :---: | :---: |
| Find the missing number. $\square$ $+14=15$ | Find the missing number. $13-5=$ $\square$ | Find the missing number. $17+2=$ $\square$ | Find the missing number. $\square$ $-5=10$ |
| Circle the equation that is TRUE. $\begin{aligned} & 19-9=10 \\ & 15+2=18 \end{aligned}$ | Find the sum. $9+5+4=$ | Circle the equation that is TRUE. $\begin{gathered} 12-5=7 \\ 8+11=20 \end{gathered}$ | Find the sum. $4+4+2=$ |
| Katie collected 8 white shells at the beach. She then found 7 more shells. How many shells did she collect in all? | John found 13 shells at the beach. 4 of the shells were washed away by a wave. How many shells does he now have? | The toy store has 12 dolls on the shelf. They get a delivery of 6 more dolls. How many dolls are there now? | Ms. Hamilton had 18 crayons to pass out to her class. She only passed out 9 crayons. How many does she have left? |
| How many tens are there in 350 ? | Draw 245 with base ten blocks in the place value chart. | Write the number. $\square$ <br> 14 ones <br> 7 tens <br> 3 hundreds | Fill in the blank. <br> 45 tens is the same as $\qquad$ |
|  | $\qquad$ |  | $\begin{aligned} & \begin{array}{l} \text { Count forward by... } \\ \text { Fives } \end{array} \\ & 310, \ldots, \\ & 700, \ldots, \end{aligned}$ |
| Write the number in standard form. $\square$ $800+20$ | Write the number 432 in word form. $\qquad$ $\qquad$ $\qquad$ | Write six hundred thirtythree in standard form. | Write 255 in expanded form. |
| Compare the numbers using | Compare the numbers using | Compare the numbers using | Compare the numbers using |
|  |  |  |  |
| $\mathfrak{F i}=1 \text { person }$ <br> What type of graph is shown? <br> How many people are represented in this graph? | $\mathfrak{F i}=1 \text { person }$ <br> Which type of ice cream did the fewest number of people choose? <br> Which type of ice cream did the most people choose? | $\overparen{\S}=1 \text { person }$ <br> How many more people liked vanilla than chocolate? <br> How many more people liked chocolate than strawberry? | $\hat{i}=1 \text { person }$ <br> How many fewer people liked mint than vanilla? <br> Which type of ice cream do you like best? |

