| Monday - Day 1 | Tuesday - Day 2 | Wednesday - Day 3 | Thursday - Day 4 | Friday - Day 5 |
| :---: | :---: | :---: | :---: | :---: |
| Some children are standing in a line. Jordan is the $4^{\text {th }}$ person from the right and he is also the $2^{\text {nd }}$ person from the left. How many people are in the line? $\qquad$ people | Complete the number pattern: $2,5, \ldots, \quad 14, \ldots$ | Write down all the ways to make the number 10 . $\text { Ex: } 7+3=10$ | Write the fact family for these numbers: 4, 8, 12 $\qquad$ $+$ $\qquad$ $=$ $\qquad$ $\qquad$ $+$ $\qquad$ = $\qquad$ $\qquad$ $\qquad$ $=$ $\qquad$ $\qquad$ $\qquad$ $=$ $\qquad$ | Joe has some gum. He gives 4 pieces to his friend James. He gives 3 pieces to his friend Sarah. He has 3 pieces left. How many pieces of gum did Joe have to start? $\qquad$ pieces of gum |
| Practice addition math facts for 5 minutes. | Practice addition math facts for 5 minutes. | Practice addition math facts for 5 minutes. | Practice addition math facts for 5 minutes. | Practice addition math facts for 5 minutes. |
| Monday - Day 6 | Tuesday - Day 7 | Wednesday - Day 8 | Thursday - Day 9 | Friday - Day 10 |
| Put these numbers in order from greatest to least: $27,48,13,8,91,75,77$ | 12 apples are put equally into 4 baskets. How many apples are in each basket? $\qquad$ apples | 5 more than 62 is $\qquad$ <br> 10 less than 33 is $\qquad$ $\qquad$ is 8 less than 21 $\qquad$ is 9 more than 58 | Complete the number pattern: $\begin{aligned} & 85, \ldots, 75,70, \ldots \\ & -\quad 55, \ldots \end{aligned}$ | Name three numbers <br> that are greater than 28 <br> but less than 34. $\qquad$ $\qquad$ , $\qquad$ |
| Practice subtraction math facts for 5 minutes. | Practice subtraction math facts for 5 minutes. | Practice subtraction math facts for 5 minutes. | Practice subtraction math facts for 5 minutes. | Practice subtraction math facts for 5 minutes. |


| Monday - Day 11 | Tuesday - Day 12 | Wednesday - Day 13 | Thursday - Day 14 | Friday - Day 15 |
| :---: | :---: | :---: | :---: | :---: |
| A cherry weighs 2 units. An apple weighs 3 more units than the cherry. A watermelon weighs 3 more units than the apple. How many units do they weigh all together? $\qquad$ units | Solve: $18+31=$ $\qquad$ $29+44=$ $\qquad$ $7+73=$ $\qquad$ $38+10=$ $\qquad$ | Write down all the ways to make the number 10. $\text { Ex: } 7+3=10$ | Write the fact family for these numbers: 7, 8, ? $\qquad$ $+$ $\qquad$ = $\qquad$ $\qquad$ $+$ $\qquad$ $=$ $\qquad$ $\qquad$ $\qquad$ $=$ $\qquad$ $\qquad$ $\qquad$ $=$ $\qquad$ | There were 13 grapes on a vine. Jordan picked 4 off. Then he picked off some more for his friend Karen. There are 2 left on the vine. How many grapes did Jordan pick for Karen? $\qquad$ grapes |
| Practice addition math facts for 5 minutes. | Practice addition math facts for 5 minutes. | Practice addition math facts for 5 minutes. | Practice addition math facts for 5 minutes. | Practice addition math facts for 5 minutes. |
| Monday - Day 16 | Tuesday - Day 17 | Wednesday - Day 18 | Thursday - Day 19 | Friday - Day 20 |
| Solve: $\begin{aligned} & 28-6= \\ & 30-10= \\ & 83-34= \\ & 95-5= \end{aligned}$ | Complete the number pattern: <br> 22, $\qquad$ , 30, $\qquad$ , 38, $\qquad$ $\qquad$ , 50 | Caleb has 14 crayons. He wants to share them equally with his sister. How many crayons will they each get? $\qquad$ crayons | Find objects in your house that have these shapes: <br> triangle $\square$ $\triangle$ <br> square $\square$ <br> rectangle $\square$ <br> circle | Find objects in your house that have these shapes: <br> sphere <br> rectangular prism $\square$ <br> pyramid <br> cube $\square$ |
| Practice subtraction math facts for 5 minutes. | Practice subtraction math facts for 5 minutes. | Practice subtraction math facts for 5 minutes. | Practice subtraction math facts for 5 minutes. | Practice subtraction math facts for 5 minutes. |



| Monday - Day 31 | Tuesday - Day 32 | Wednesday - Day 33 | Thursday - Day 34 |  | Friday - Day 35 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jade has 4 bags of chocolates. There are 5 pieces of chocolate in each bag. There is 1 chocolate caramel in each bag. The rest are plain chocolate. How many plain chocolate pieces does Jade have all together? | Complete the number pattern: $\qquad$ , 38, 33, $\qquad$ , 23, 18, 13, $\qquad$ | Write down all the ways to make the number 15 . $\text { Ex: } 7+8=15$ | 9 more tha <br> 10 less than $\qquad$ is 11 $\qquad$ is 4 m | is $\qquad$ <br> is $\qquad$ <br> than 39 <br> than 96 | Casey brought 12 books to school. She lent 3 to James and some to Carlos. She has 5 left. How many did she lend to Carlos? $\qquad$ books |
| Practice addition math facts for 5 minutes. | Practice addition math facts for 5 minutes. | Practice addition math facts for 5 minutes. | Practice addit facts for 5 m |  | Practice addition math facts for 5 minutes. |
| Monday - Day 36 | Tuesday - Day 37 | Wednesday - Day 38 | Thursda | ay 39 | Friday - Day 40 |
| Carson wants to buy a scooter that costs $\$ 44.00$. He has $\$ 60.00$ in his wallet. If he uses all of his money to pay, how much change will he get back? $\$$ $\qquad$ $\qquad$ | Write the words as numbers. <br> forty-two $\qquad$ <br> twenty $\qquad$ <br> ninety-eight $\qquad$ <br> thirteen $\qquad$ <br> sixty-seven $\qquad$ | Steve saw 25 movies last year. Jessica saw 13 movies last year. How many more movies does Jessica need to see to watch the same amount as Steve? $\qquad$ movies | How many go equally pot? | 35 <br> 7 <br> ers can each | Solve: $\begin{aligned} & 85-13= \\ & 29+27= \\ & 31-25= \\ & 74+23= \end{aligned}$ |
| Practice subtraction math facts for 5 minutes. | Practice subtraction math facts for 5 minutes. | Practice subtraction math facts for 5 minutes. | Practice subtr facts for 5 m | math | Practice subtraction math facts for 5 minutes. |

