# Math Journals 

Week of April $20^{\text {th }}-24^{\text {th }}$
Directions: Choose at least 2 number sets and solve the problem. Show your work using numbers, pictures, or words. Don't forget to answer the question with a statement!

## Monday

Jane gave $\qquad$ pieces of candy to Sam. Fred gave Sam $\qquad$ pieces of gum. Mary gave Sam $\qquad$ pieces of gum. How many pieces of gum does Sam have now?
$(10,6,12)$
$(5,15,5)$
$(12,8,12)$

## Tuesday

Jack saw ___ whales in the ocean. How many more whales will he need to see to make it
$\qquad$ whales all together?
$(25,35)$
$(44,64)$
( 80 , IIO )

## Wednesday

Mom bakes some cookies. Then she bakes $\qquad$ more cookies. All together, mom bakes
$\qquad$ cookies. How many cookies did mom bake to begin with?
$(40,58)$
$(52,76)$
(74, 115)

## Thursday

There were $\qquad$ cookies on a plate. Dad ate some of the cookies. Now there are $\qquad$ cookies left on the plate. How many cookies did dad eat?
$(42,21)$
$(50,25)$
$(86,38)$

## Friday

Counting Collections
-See attached pages

## Counting Collections

Name $\qquad$

I counted

(name of item)
Estimate/Guess:

> (before counting)

I had
 items in my collection. (final count)

This is how I counted my collection:

| IIIIIII |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 |
| 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 |
| 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 |
| 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 |
| 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 |
| 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |
| 101 | 102 | 103 | 104 | 105 | 106 | 107 | 108 | 109 | 110 |
| 111 | 112 | 113 | 114 | 115 | 116 | 117 | 118 | 119 | 120 |

