PlattsburgLearning from Home

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Lions
Numeracy


# Monday 



| Monday | Tuesday | Wedinesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: |
| 1) $50, \ldots, 60$ | 1) Double $9=$ | 1) 80,100 | f $16=$ | 1) $10+$ |
| 2) $\$ 12-\$ 7=$ | 2) $10-0=$ | 2) $11+10=$ | 2) $50, \ldots$ _ 54 | 2) 48, |
| 3) $1 / 2$ of $12=$ | 3) $64+10=$ | 3) $39, \ldots 41$ | 3) $48+10=$ | 3) $63, \ldots, 59$ |
| 4) $17-6=$ | 4) $18-4=$ | 4) $50, \ldots 46$ | 4) $16-4=$ | 4) $53+5=$ |
| 5) $12+12=$ | 5) $88, \ldots, 90$ | 5) $83+10=$ | 5) $53, \ldots, 55$ | 5) $35+10=$ |
| 6) $60+22=$ | 6) $92, \ldots, 88$ | 6) $19-3=$ | 6) $72, \ldots, 68$ | 6) $77+10=$ |
| 7) $6+\ldots=10$ | 7) $7+6=$ | 7) $4+\ldots=10$ | 7) $8+7=$ | 7) $15-6=$ |
| 8) $79, \ldots, 77$ | 8) $9+\ldots=10$ | 8) $5+4=$ | 8) $8+\ldots=10$ | 8) $9+10=$ |
| 9) $31, \ldots, 27$ | 9) $1 / 2$ of $10=$ | 9) $30+30=$ | 9) Double $6=$ | 9) $1 / 2$ of $14=$ |
| 10) $1 / 2$ of $20=$ | 10) $19-5=$ | 10) $1 / 2$ of $18=$ | 10) $5+4=$ | 10) Double $2=$ |



Use the digits to make the smallest number
I Use the digits to make the largest number

## Write the Missing Numbers 51 - 100

 Name: $\qquad$
(5)-O-O-(6)-O-(6)-O-6
(20-O-(3)- - -
 (3-O-O-(8)-O-(2)-(3)-O-(2) (0)-O-O-(2)-O-O-(9)-(8)-O-O 90
「5 $30 \rightarrow 54 \times 56 \times 3$


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## 访 4 Number Line Addition ${ }^{2}>$

Finish the number sentences. Use the number line to help.

$$
\begin{aligned}
& \text { !!!!!! ! ! }=\square \quad 4+16=\square \\
& 2+17=\square \\
& 12+5=\square \quad 19+1=\square \\
& 9+8=\square \quad 6+9=\square \\
& 7+7=\square \quad 17+1=\square \\
& 3+13=\square \quad 5+7=\square \\
& 15+2=\square \quad 8+3=\square \\
& 10+4=\square \quad 16+3=\square
\end{aligned}
$$

## Counting By Fives

Date $\qquad$ Name $\qquad$

Complete the following sequences:
a) $5 \quad 10 \quad 15$ $\qquad$ 25 $\qquad$ f) $-50 \quad 45$
35
30
b) $35 \quad 30$ $\qquad$ 20

- 10
g) $35 \quad 40$ $\qquad$ 50
- 60
c) $\qquad$ 2530 35
- 45
h) 65 $\qquad$ $-\quad 50 \quad 45 \quad 40$
d) 45 $\qquad$ $30 \quad 25 \quad 20$
i) __ $\quad 35 \quad 40 \quad 45 \quad 50$
e) 15
- 2530 $\qquad$ 40
j $75 \quad 70$ $\qquad$ $55 \quad 50$

Complete the number square below:

| 1 | 2 | 3 | 4 |  | 6 | 7 | 8 | 9 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 | 12 | 13 | 14 |  | 16 | 17 | 18 | 19 |  |
| 21 | 22 | 23 | 24 |  | 26 | 27 | 28 | 29 |  |
| 31 | 32 | 33 | 34 |  | 36 | 37 | 38 | 39 |  |
| 41 | 42 | 43 | 44 |  | 46 | 47 | 48 | 49 |  |
| 51 | 52 | 53 | 54 |  | 56 | 57 | 58 | 59 |  |
| 61 | 62 | 63 | 64 |  | 66 | 67 | 68 | 69 |  |
| 71 | 72 | 73 | 74 |  | 76 | 77 | 78 | 79 |  |
| 81 | 82 | 83 | 84 |  | 86 | 87 | 88 | 89 |  |
| 91 | 92 | 93 | 94 |  | 96 | 97 | 98 | 99 |  |

Challenge: When you count by 5 s , which numbers are odd and which are even? What do you notice?

## Wednesday




Use the digits to make the smallest number
Use the digits to make the largest number
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## Number Families

Using your friends of 10, complete these 2 fact families, using the numbers in the triangles. Then try some harder ones below! Some are done for you!

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00000000000000000000000000000000000000000000000000000000


# Thursday 




## Place Value

| Number | Words | Expanded Form | Picture |
| :---: | :---: | :---: | :---: |
| 52 | 5 tens <br> 2 ones | $50+2=52$ |  |
|  | 3 tens <br> 9 ones | $\sim_{-}^{+}{ }_{-}=$ |  |
|  | $\qquad$ tens $\qquad$ ones | $20+7=$ |  |
|  | $\qquad$ tens $\qquad$ ones | $\sim_{-}^{+}{ }_{-}=$ |  |
| 75 | $\qquad$ tens $\qquad$ ones | $\sim_{+}^{+}{ }^{+}=$ |  |
| $15$ | $\qquad$ tens $\qquad$ ones | $\sim_{+}^{+}{ }_{+}=$ |  |
|  | $\qquad$ tens $\qquad$ ones | $70+8=$ |  |



设
Finish the number sentences. Use the number line to help.

| $17-2=$ | 20-15 = |
| :---: | :---: |
| $12-6=$ | $19-8=$ |
| $18-4=$ | $11-5=$ |
| $13-3=$ | $16-1=$ |
| $19-10=$ | $13-8=$ |
| $14-5=$ | $18-9=$ |
| $17-12=$ | $20-13=$ |




Use the digits to make the smallest number
Use the digits to make the largest number


## Counting by 2's

Name: $\qquad$


Fabulous Features of 2D Shapes
' Complete the following table about 2D shape features.

| 2D Shape | Edge | Corner |
| :---: | :---: | :---: |
|  |  |  |
| ovexagon |  |  |
| octagon |  |  |

## I Spy Austrolion Coins


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| $\mathrm{sfo}^{\left(\mathrm{P}^{3}\right.}$ | 5 |  | 1 |  |  | + | 4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  | $t$ | 7 | = |  | 4 | 2 |  |

- 1 ~now

