



# Day 1

Practice reading this week's Sight Words.

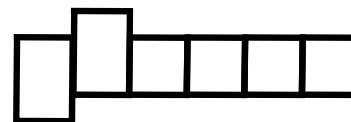
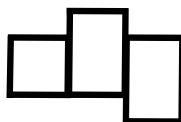
fast please down for  
why upon him her

**\*\* Spelling Test on Friday\*\***

Practice reading this week's Sentences.

1. My friend can run fast.
  2. Will you please get my hat for me?
  3. She walked down the stairs.
  4. This book is for you.
  5. I want to go to the park with him.
  6. Could you help her get down?
  7. Why are you running in the hall?
  8. Once upon a time, there lived a king.
- \*\* Read or listen to reading for 20 minutes\*\***

Fill in the boxes with this week's sight words.



Solve the addition problems

1. ❄️❄️❄️❄️❄️ + ❄️❄️ = \_\_\_\_\_

2. ☆☆☆ + ☆☆ = \_\_\_\_\_

3. 🕯️ + 🕯️🕯️🕯️ = \_\_\_\_\_

4. 🔔🔔 + 🔔🔔 = \_\_\_\_\_

Solve the addition problems

1.  $5 + 2 =$  \_\_\_\_\_

2.  $1 + 3 =$  \_\_\_\_\_

3.  $4 + 4 =$  \_\_\_\_\_

4.  $8 + 2 =$  \_\_\_\_\_

I built 9 snowmen and my friend built 3 more. How many snowmen are there in all? Draw a picture to solve the addition problem.

# Day 2

Match the sight words.

Fast	upon
Please	why
Down	her
For	him
Him	for
Her	down
Why	please
Upon	fast

Practice reading this week's Sentences.

1. My friend can run fast.
  2. Will you please get my hat for me?
  3. She walked down the stairs.
  4. This book is for you.
  5. I want to go to the park with him.
  6. Could you help her get down?
  7. Why are you running in the hall?
  8. Once upon a time, there lived a king.
- \*\* Read or listen to reading for 20 minutes\*\***

Write 4 sentences using this week's sight words.

1 \_\_\_\_\_

2 \_\_\_\_\_

3 \_\_\_\_\_

4 \_\_\_\_\_

Solve the addition problems

1. ❄️❄️+❄️= \_\_\_\_\_
2. ☆☆☆☆☆+☆☆☆☆= \_\_\_\_\_
3. 🍷🍷🍷🍷+🍷🍷= \_\_\_\_\_
4. 🛎️🛎️🛎️🛎️+🛎️🛎️= \_\_\_\_\_

Solve the addition problems

1. 3 + 5 = \_\_\_\_\_
2. 2 + 6 = \_\_\_\_\_
3. 1 + 4 = \_\_\_\_\_
4. 6 + 3 = \_\_\_\_\_

Use the letters to complete the -ot word family words.

p, d, h, kn, t



\_\_\_\_\_

ot

\_\_\_\_\_



\_\_\_\_\_

ot

\_\_\_\_\_



\_\_\_\_\_

ot

\_\_\_\_\_



\_\_\_\_\_

ot

\_\_\_\_\_



\_\_\_\_\_

ot

\_\_\_\_\_

# Day 3

Practice reading this week's Sight Words.

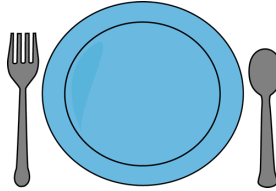
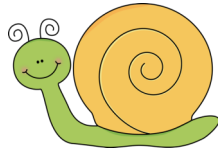
fast please down for  
why upon him her

**\*\* Spelling Test on Friday\*\***

Practice reading this week's Sentences.

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  2. Will you please get my hat for me?
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  4. This book is for you.
  5. I want to go to the park with him.
  6. Could you help her get down?
  7. Why are you running in the hall?
  8. Once upon a time, there lived a king.
- \*\* Read or listen to reading for 20 minutes\*\***

Circle the pictures that begin with the pl blend.



Solve the addition problems

1.  $***** + ***** = \underline{\hspace{2cm}}$

2.  $☆☆☆☆ + ☆☆☆ = \underline{\hspace{2cm}}$   
☆☆☆☆ ☆☆☆

3.  $⌚⌚⌚⌚⌚ + ⌚⌚⌚⌚ = \underline{\hspace{2cm}}$   
⌚⌚⌚

4.  $🔔🔔🔔🔔 + 🔔🔔 = \underline{\hspace{2cm}}$   
🔔🔔🔔🔔

Solve the addition problems

1.  $7 + 1 = \underline{\hspace{2cm}}$

2.  $2 + 2 = \underline{\hspace{2cm}}$

3.  $1 + 0 = \underline{\hspace{2cm}}$

4.  $5 + 5 = \underline{\hspace{2cm}}$

There were 7 bugs on a leaf. 5 more bugs joined them on the leaf. How many bugs are there in all? Draw a picture to solve the addition problem.

# Day 4

Practice reading this week's Sight Words.

fast please down for  
why upon him her

**\*\* Spelling Test on Friday\*\***

Practice reading this week's Sentences.

1. My friend can run fast.
  2. Will you please get my hat for me?
  3. She walked down the stairs.
  4. This book is for you.
  5. I want to go to the park with him.
  6. Could you help her get down?
  7. Why are you running in the hall?
  8. Once upon a time, there lived a king.
- \*\* Read or listen to reading for 20 minutes\*\***

Read a book. Write 1. Title, 2. Author, 3. Illustrator, 4. Main Character

1

2

3

4

Solve the addition problems

1.  $\begin{matrix} \text{***} \\ \text{***} \end{matrix} + \begin{matrix} \text{***} \\ \text{**} \end{matrix} = \underline{\hspace{2cm}}$

2.  $\begin{matrix} \text{☆☆☆☆} \\ \text{☆☆☆☆} \end{matrix} + \begin{matrix} \text{☆☆☆☆} \\ \text{☆☆☆☆} \end{matrix} = \underline{\hspace{2cm}}$

3.  $\begin{matrix} \text{○○○○} \\ \text{○○○○} \end{matrix} + \begin{matrix} \text{○○○○} \\ \text{○○○○} \end{matrix} = \underline{\hspace{2cm}}$

4.  $\begin{matrix} \text{○○○○} \\ \text{○○○○} \end{matrix} + \begin{matrix} \text{○○○○} \\ \text{○○○○} \end{matrix} = \underline{\hspace{2cm}}$

Solve the addition problems

1.  $7 + 1 = \underline{\hspace{2cm}}$

2.  $1 + 1 = \underline{\hspace{2cm}}$

3.  $4 + 6 = \underline{\hspace{2cm}}$

4.  $3 + 2 = \underline{\hspace{2cm}}$

3 kids were sledding down the hill. 3 more kids joined them. How many kids are sledding down the hill? Draw a picture to solve the addition problem.