

EACH EARLY FINISHER JOURNAL INCLUDES:

20 PAGES OF ACTIVITIES

- 4 stationary pages
- 4 cut and paste sorts
- 12 fun games and activities

TWO COVER OPTIONS! To use THAT month or ALL Spring !

Above & Beyond:

March



Above & Beyond:

Spring



Name: _____

LANGUAGE ARTS ACTIVITIES



What silly things did YOU find while spring cleaning?

Find the "ph" words listed below and write the words with YELLOW.

Bonus: Draw pictures of two of the words below.

b c d q j p w

p h o n e f t

k r i a g o r

u i o c

s y l i e p

n l i s n h

t e n m v x y

phone photo trophy

sphere dolphin

How to:

Plant a Garden



Step 1: Gather some seeds and plant them in a place with good soil.

Step 2: Check that this soil gets sunlight during the day.

Step 3: Make small holes in the soil for each seed.

Step 4: Put a seed in each hole, cover the seed with soil, and dampen the soil with water.

LANGUAGE ARTS ACTIVITIES

DIGRAPH

Noun, Adjective, or Verb

Spring Color

Read each word below and decide if it is a noun, adjective, or verb.
Use the color code below to color each word.
Count how many of each type of word you find and write the total in the box.

noun-yellow

verb-green

adjective-orange

chat

white

punch

elephant

chips

three

wheel

thin

phone

trophy

beach

throw

think

thick

fish

gopher

noun: a person, place, thing, animal, or idea
adjective: a describing word
verb: an action word

nouns _____ adjectives _____
verbs _____



How to:

Catch a LEPRECHAUN



(or find a picture of a leprechaun) each of the instructions below.

Step 1: Find a picture of a leprechaun and look for a rainbow.

Step 2: Follow the rainbow until you reach the pot of gold.

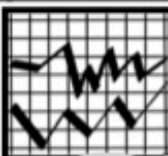
Step 3: Take some pieces of gold and hide them nearby.

Step 4: Wait until you hear a leprechaun take some gold and catch him with your net.

LANGUAGE ARTS ACTIVITIES

Springing for New Words

Words with "ph"



phone alphabet photos

elephant microphone graph

MARCH OR MARCH: NOUN OR VERB SORT

Read each word below.
Sort the nouns and the verbs.

b: action word n: where place, thing, person or idea

jump throne teacher

lion swim punch

cry queen beach

LANGUAGE ARTS

MATH

Find the Gold

NOUN OR VERB read & COLOR

How many "gold coins" can you find? Circle the word that is a noun, color is YELLOW. How many words can you find that are verbs, color is GREEN. Write the number of words you found in the box.

noun: person, place, animal, thing, or idea

verb: an action word

mom

trash

fish

fix

bug

dad

rat

nap

map

crash

bug

dia

tap

rainbow

noun: yellow
verb: green

Mother Hen or Baby Chick: **Spring Addition**

Solve each addition equation below.

If the sum is greater than 25, paste that equation under the mother hen.

If the sum is 25 or less, paste that equation under the baby chick.



greater than 25

25 or less

$\begin{array}{r} +11 \\ 11 \\ \hline \end{array}$	$\begin{array}{r} +13 \\ 13 \\ \hline \end{array}$	$\begin{array}{r} +14 \\ 11 \\ \hline \end{array}$	$\begin{array}{r} +12 \\ 17 \\ \hline \end{array}$	$\begin{array}{r} +16 \\ 12 \\ \hline \end{array}$
--	--	--	--	--

MATH Activities

Leprechaun Tricks:

Double-Digit Addition

The Leprechaun that Sam found is trying to trick him!

Find the 5 equations that do not contain a correct answer.

Correct them by writing the 5 correct equations and answers in the boxes below.

$\begin{array}{r} 12 \\ + 13 \\ \hline 25 \end{array}$	$\begin{array}{r} 5 \\ + 3 \\ \hline 24 \end{array}$	$\begin{array}{r} 11 \\ + 11 \\ \hline 22 \end{array}$	$\begin{array}{r} 13 \\ + 10 \\ \hline 22 \end{array}$	$\begin{array}{r} 13 \\ + 16 \\ \hline 29 \end{array}$
$\begin{array}{r} 12 \\ + 17 \\ \hline 27 \end{array}$	$\begin{array}{r} 14 \\ + 14 \\ \hline 25 \end{array}$	$\begin{array}{r} 12 \\ + 12 \\ \hline 24 \end{array}$	$\begin{array}{r} 17 \\ + 11 \\ \hline 28 \end{array}$	$\begin{array}{r} 10 \\ + 13 \\ \hline 23 \end{array}$

Write the 5 correct equations and answers in the boxes below.

--	--	--	--	--



CATCH THAT LEPRECHAUN!



Matt catch the Leprechaun! Color the numbers in order from 100 to 150 to create a path for Matt.



100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125																						
104	102	108	109	107	121	111	118	127	128	106	103	104	105	106	109	112	120	113	120	123	112	130	140	110	118	113	114	118	121																		
123	112	130	140	110	118	113	114	118	121	121	120	119	118	117	116	115	135	130	127	127	132	131	137	138	139	137	122	127	128	137	138	145	144	143	142	149											
121	121	120	119	118	117	116	115	135	130	127	127	132	131	137	138	145	144	143	142	149	121	120	119	118	117	116	115	135	130	127	127	132	131	137	138	145	144	143	142	149							
121	126	130	137	152	143	141	142	122	127	128	137	138	145	144	143	142	149	148	143	155	140	147	146	132	147	150	150	138	142	148	142	144	147	148	149	150	150	138	142	148	142	144	147	148	149	150	
122	127	128	137	138	145	144	143	142	149	148	143	155	140	147	146	132	147	150	150	138	142	148	142	144	147	148	149	150	138	142	148	142	144	147	148	149	150	150	138	142	148	142	144	147	148	149	150
138	142	148	142	144	147	148	149	150	150	138	142	148	142	144	147	148	149	150	150	138	142	148	142	144	147	148	149	150	138	142	148	142	144	147	148	149	150	150	138	142	148	142	144	147	148	149	150



MATH Activities

Help the baby Chick find his mother hen!

Help the baby chick find his mother hen! Color the numbers in order from 150 to 200 to create a path for the chick.

	150	151	157	158	155	159	171	172	173
150	151	152	157	158	160	168	169	170	171
151	152	153	158	159	160	161	162	163	164
152	155	156	157	158	169	168	175	193	165
153	154	158	160	168	167	171	170	169	166
163	160	161	169	171	174	172	175	168	167
165	162	163	173	174	172	192	191	190	189
166	179	178	177	176	175	174	173	172	171
181	180	179	178	191	192	184	183	189	190
182	187	188	189	190	193	180	187	196	195
183	186	182	181	192	194	197	198	199	199
184	185	186	185	191	195	196	193	200	



Roll, Add, & Color

+11 & +12

Roll the dice and use addition to solve each equation.

Color all numbers GREATER than 25- YELLOW.



13+ = ___	14+ = ___	15+ = ___	16+ = ___
11+ = ___	13+ = ___	16+ = ___	12+ = ___
17+ = ___	16+ = ___	15+ = ___	14+ = ___
13+ = ___	17+ = ___	12+ = ___	11+ = ___
17+ = ___	11+ = ___	13+ = ___	11+ = ___
14+ = ___	15+ = ___	16+ = ___	17+ = ___
12+ = ___	15+ = ___	14+ = ___	14+ = ___

Use this area for scratch paper*, to show your work.



MATH Activities

Spring Secret Numbers Code

Counting
by 2s

Each set of rows is counting by 2s.
The last set is a challenge!

Fill in the blanks with the correct numbers. After you are finished, complete each row of the code by writing the letters in the boxes below.

12	14	18								
32						44				50

	70	72		76	78		82	84	86
88	90		94	96	98				106

	46	48		52		56			62
64		68		72	74			80	82

81		85							
101	103			107		113			

What season is best to
Jump on a trampoline?



78 22 44 117 30 83 74 117 104 111

How Many Seeds For the Garden?

Pam wants to plant seeds in her garden, but all the seeds are mixed up! Help Pam figure out how many seeds she has by cutting and pasting all the sums to match the correct equations.



trees

10	
11	

4	



sunflowers



beets

14	
+ 15	

11	
+ 16	



carrots

27	29
26	22

THEMED STATIONARY

A Letter to a Friend



To _____,

Things I love about Spring



IF I HAD A SPRING GARDEN, IT WOULD LOOK LIKE THIS...

Three words to describe my garden...

Sincerely, _____

A Letter to Grandpa



To _____,

My favorite things about Grandpa



IF I HAD A BABY DUCK, I WOULD NAME IT...

Three words to describe my duck...



Sincerely, _____

THEMED STATIONARY

A Letter to a Parent

To _____,

Things I like about Spring



To catch a leprechaun, I would design a trap.
This is what it would look like...

Three words to describe spring...

Sincerely, _____

A Letter to a Teacher

To _____,

My favorite things about Spring



I like spring because...

Three words to describe spring...

Sincerely, _____