

Keep Your Students Engaged!

"Wonderful to have on hand."

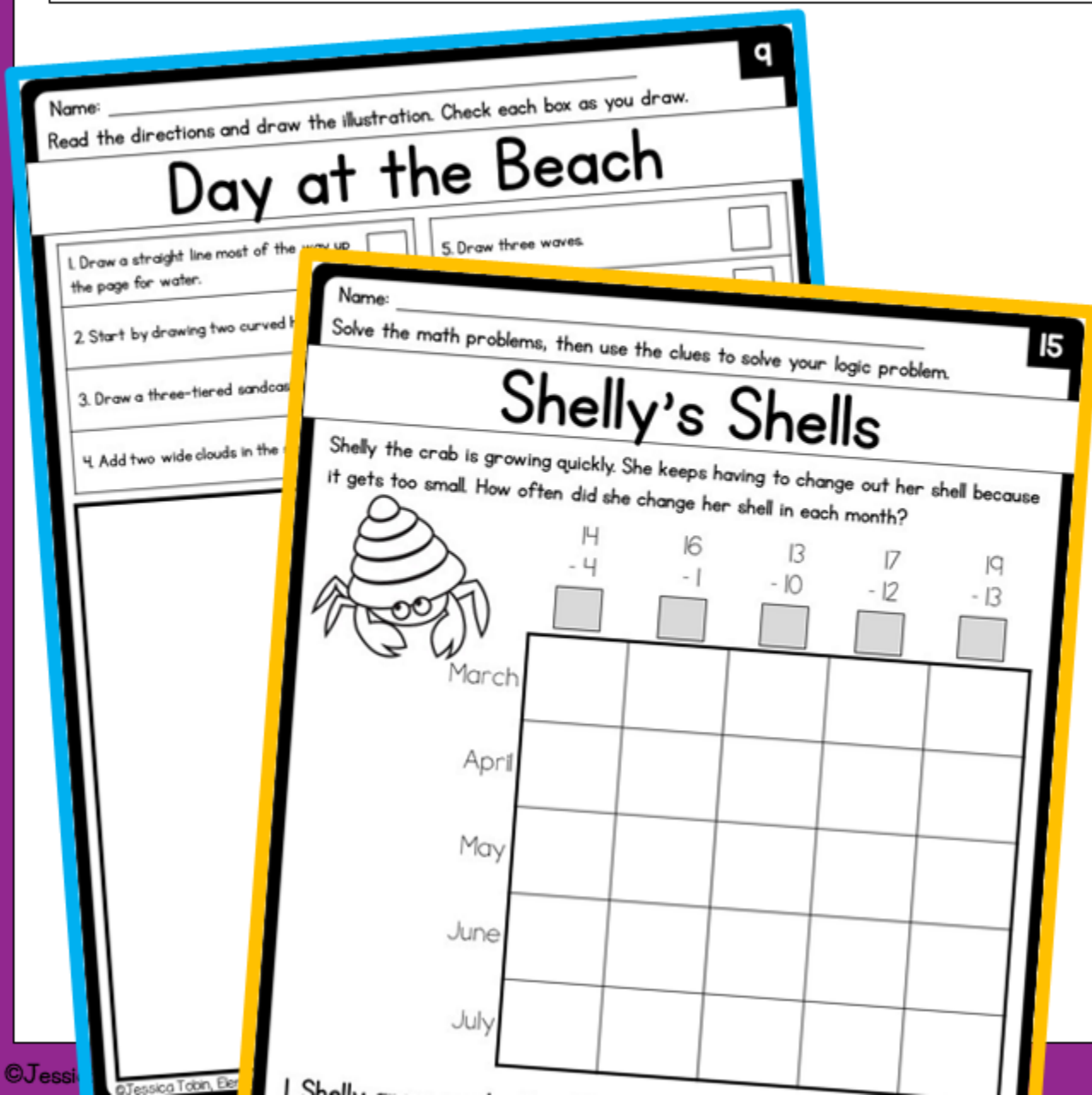
"Keeps my students engaged and on task!"

"Lots of activities to choose from."

"These are fun and unique."



What's Inside: Ready-to-Use Worksheets



Addition Logic Problems	20 pages
Subtraction Logic Problems	20 pages
Directed Drawings & Story Writing	25 sets
Funny Fill-Ins	20 pages
Comic Strips & Story Writing	12 sets
Symmetry Stories	25 pages

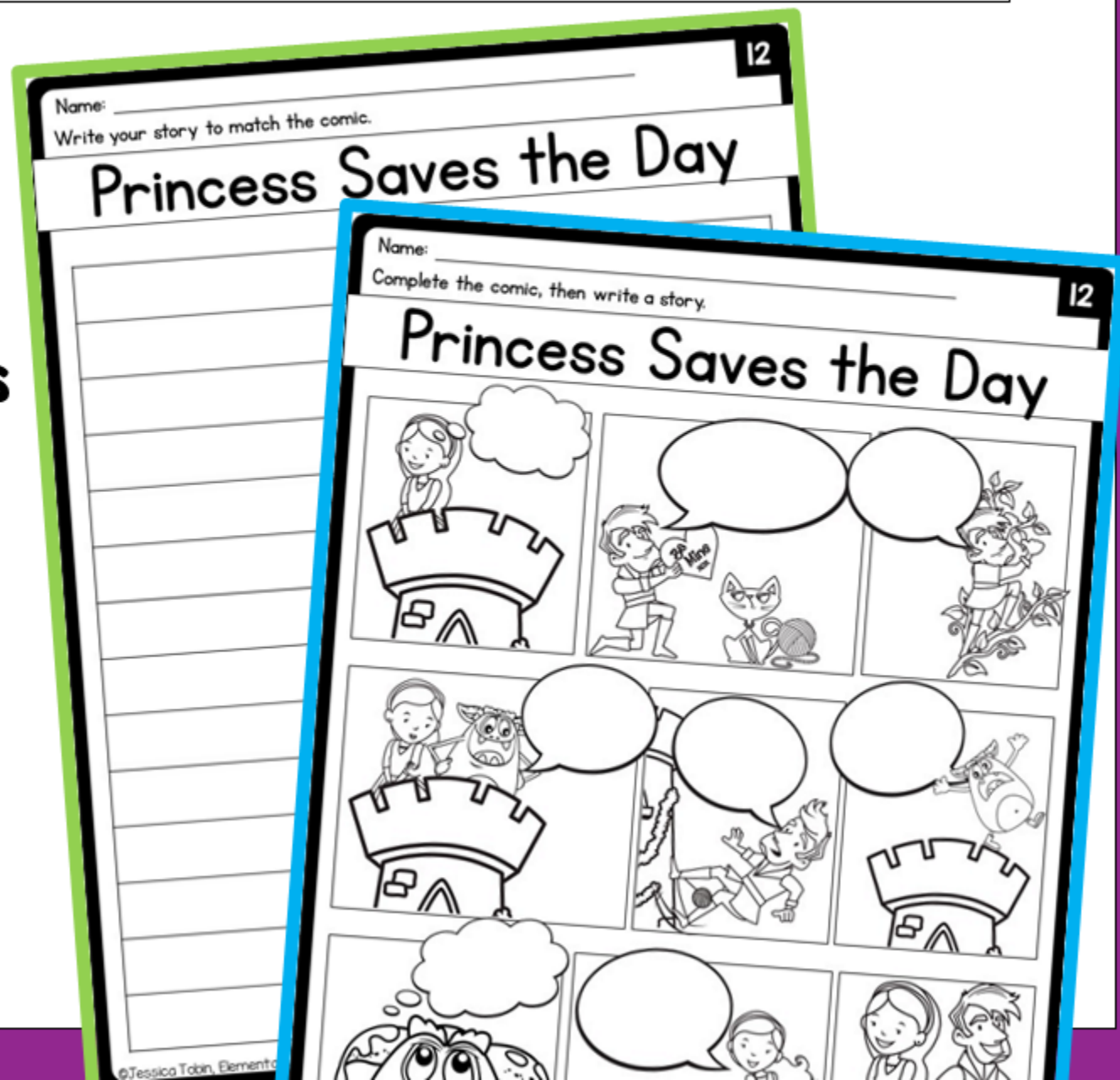
No Prep, Big Impact



Enhancing Creativity with Early Finishers

These pages can be used as:

- Early finisher activities
- Homework
- Enrichment folder activities
- Morning work
- Extended learning worksheets
- Reward Activities
- Art lesson
- Math lesson
- Narrative writing activity
- Substitute plans
- Part of speech review
- Creative writing activities
- Comprehension practice



Extended Practice for Kids

Extended Practice for Kids

New Planet Search

Name: Jessica

Write your story to match the comic.

Ally the Alien wanted to find a new planet.

Martin if he wanted to find a planet, Ally said it was then at the next planet.

He all the flying met Martin was cold planet.

A furry alien that planet have books.

Complete the comic, then write a story.

New Planet Search

Name: Jessica

Complete the comic, then write a story.

Ally the Alien wanted to find a new planet.

Martin if he wanted to find a planet, Ally said it was then at the next planet.

He all the flying met Martin was cold planet.

A furry alien that planet have books.

Extended Practice for Kids

Big River

Name: Charlie

Read the directions and draw the illustration. Check each box as you draw.

Draw six mountains in the background ☒ Draw a river vertically winding through the middle of the page ☒

Draw a wooden bridge on the left side of the river ☒ Add a bear with a red hat on the right hand side of the river ☒

Draw a deer on the left side of the river ☒ Put snow caps on the mountains ☒

Summer Fun!

Name: Troy

Read the directions and draw the illustration. Check each box as you draw.

Draw a glass building in the background ☒ Add a rectangular pool on the left side ☒

Draw a circular pool on the right ☒ Add a large, curved pool slide going into the left pool ☒

Add a shorter, twisting slide into the same pool ☒ Draw a tower for people to get to the top of the twisting slide ☒

Draw two clouds high in the background ☒ Add a giant tipping water bucket into the pool on the right ☒

A Forest Walk

Name: Kizzie

Read the directions and draw the illustration. Check each box as you draw.

Draw a tall tree on the right side of your box ☒ Draw a hole in the middle of the tree ☒

Draw a path leading from the bottom of the tree to the top ☒ Draw a horizontal line to represent a forest floor halfway across the page ☒

Draw a pathway on the forest floor ☒ Draw at least 10 small leaves along the path and pathway ☒

In the Ocean

Name: Lanie

Read the directions and draw the illustration. Check each box as you draw.

Start with a horizontal straight line just above halfway up the page ☒ Add some waves below the line ☒

Draw a wavy line at the bottom for sand ☒ Add a large rock that comes out of the water ☒

Draw a pelican on top of that rock ☒ Add a shark into the ocean ☒

Draw some clouds in the sky ☒ Add other birds and fish to your drawing ☒

Boosting Critical Thinking

These worksheets help boost creative and critical thinking, while also helping students practice basic skills.

Parts of Speech	Simple Addition
Simple Subtraction	Reading Comprehension
Creative Writing	Direction Following
Drawing Skills	Dialogue



What Other Teachers Think

Find Someone Who Name Edition

Name: _____

Has an A in their name	Has two E's in their name	Has less than 5 letters in their name
------------------------	---------------------------	---------------------------------------

Scavenger Hunt

Name: _____

Go to the classroom library. Write a title of one of the books.	Find all the technology. How many pieces can you find?	Find your cubby. Who has a cubby next to you?
What items do you see in your desk or at your table?	Find the learning targets. How many targets are there?	Write our room number found outside of our door.

"My students love completing these activities. There are so many different ways that students can show their creativity and thinking. These can be used in so many ways. I use them for many activities, inside recess time, and time fillers. Very engaging."

"These are AMAZING!! They are so engaging for the kids and provides them with a good challenge."

"This resource has been super helpful with keeping them busy & continuing/strengthening their learning. Thank you!!!"

Designed to Challenge & Engage

16

...ues to solve your logic problem.

Any Stars?

...ations were in the sky each night. How

17 -2	14 -10	12 -11	18 -5

...stellations on Tuesday.
...ursday than on Monday, but less
...ns on Wednesday.

16

Name: _____

Solve the math problems, then use the clues to solve your logic problem.

So Much Laundry

Jaxon helps his dad do the laundry at home. How many of each clothing item was in the last load of laundry?



	12 -6	15 -8	13 -9	17 -8
Pants	0	X	X	X
Shirts	X	0	X	X
Shorts	X	X	X	0
Vests	X	X	0	X

- There were even numbers of vests and pants that were washed.
- Jaxon washed more shorts than anything else.
- There was one more shirt washed than pants.

©Jessica Tobin, Elementary Nest

5

Name: James

Solve the math problems, then use the clues to solve your logic problem.

Baking with Mom

Kiley and her mom spent all day baking goodies. Solve the logic problem to figure out how long each treat spent in the oven.

7 -7	6 -9	2 -8	9 -4
15	10	13	
X	X	X	
X	+	X	
+	X	X	
X	X	+	

...est to bake.
...ir than the browni
...minutes in the o

2

Name: Stella

Solve the math problems, then use the clues to solve your logic problem.

The Big Game

The big basketball game happened last Saturday. Solve the logic problem for how many points each player scored.

	9 -3	4 -5	8 -8	5 -6
	12	10	16	11
Chaney	X	+	X	X
Grant	X	X	+	X
Lorena	+	X	X	X
Callie	X	X	X	+



- Callie led her team in points, but not the whole game.
- Grant is teammates with Lorena.
- Grant had the most points.
- Callie scored 11 points.

14

Name: Manika

Solve the math problems, then use the clues to solve your logic problem.

Tons of Bananas

Charlie loves bananas. Complete the logic puzzle to figure out how many bananas Charlie ate each day of the week.

	2 -6	5 -4	6 -8	7 -3
	8	9	14	10
Monday	X	X	X	
Tuesday	X	+	X	+
Thursday	X	X	X	X
Sunday	+	X	+	X



- Charlie ate the least number of bananas on the weekend.
- Charlie ate less bananas on Tuesday than on Thursday.
- The number of bananas eaten on Thursday was more than the number eaten on Monday.
- Charlie ate nine bananas on Tuesday.