Name \_\_\_\_

AMI

Day 10

4th Grade

### Walnut Ridge Elementary

# Alternative Method of Instruction Verification Form

Day 1	Day 2	Day 3	Day 4	Day 5
	Day 7		Day 9	Day 10
This form	certifies that	our child com	pleted work fo	or the designated day.
This will	llow your chil	d to receive at	tendance credi	it for this day. In the
avant it is	not completed	your child wi	Il receive an n	mexcused absence.
event it is	Mar familiesen	General Contract C		
				hove shorts always interpre-
My child,	Contractor		com	pleted all work assigned
for Day				
The same factor			wahaita.	c'es. A chameleun stop ar
My child a	also worked on	the lonowing	website.	enduga for the outsit to see
CHILD IN THE SECURIOR	Companies de			
				things of the witho time by
		rections. This all		
Danant's	Signature		ight escapions	Date
Larent 8 2	Jigadita C	Garage Revision		

Name:	

### A Reptile of Many Talents

by Kelly Hashway

What animal has feet like a parrot, can see in more than one direction at a time, and has a tongue that can move with incredible speed? It's not a bird. It's not a frog. It's a chameleon.

If you've ever looked closely at a chameleon's toes, you'll see they have parrot-like feet. Each foot has five toes grouped as two together on the outside and three together on the inside. The toes are fused

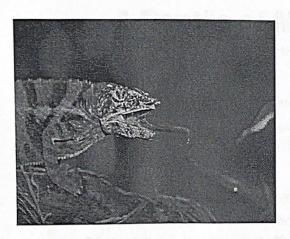


this way to help the chameleon grip branches. These toes also have sharp claws, making chameleons great climbers.

Their feet aren't the only interesting thing about their bodies. A chameleon's top and bottom eyelids are joined together with just a tiny opening big enough for the pupil to see through. Unlike humans, chameleons can look at two different things at the same time by moving their eyes in different directions. This allows them to see in a full 360-degree circle around their bodies. They have very good eyesight, especially when they focus both eyes on the same target. They are able to see tiny insects from long distances, which is very helpful when hunting for food.

They have extremely long tongues, sometimes even longer than their body length. These tongues can extend so quickly the human eye can't follow it. The chameleon's tongue can snatch up its prey in about thirty thousandths of a second. How does the tongue move so quickly? Well, the tongue operates a lot like a bow and arrow. The tongue catapults out of the mouth, giving it the speed it needs to reach the prey before it gets away.

One of the chameleon's most interesting talents is the ability to change the color of its skin. Between the different species of chameleons, they can turn all the colors of the rainbow,



plus purple, pink, black, brown, and even turquoise. Chameleons can use this color change as camouflage to blend into their surroundings, but the most common reason to change colors is to regulate their body temperature and even show their emotions. They use color changes to show dominance and defend their territory. They even use their colors to attract mates.

Most chameleons are found in Africa, but a few species have been found in other places around the world, including Asia and the United States. They inhabit tropical rain forests and even deserts. Since chameleons do not have ears, they sense vibrations through solid surfaces in their environment, such as tree branches.

All of these special features make the chameleon an interesting member of the reptile family.

Name:	

### A Reptile of Many Talents

by Kelly Hashway

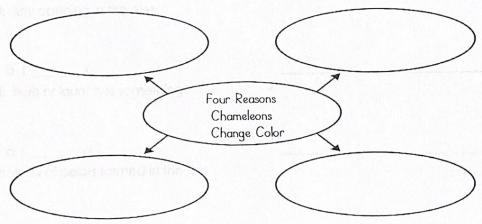
- 1. Which continent does not have wild chameleons?
  - a. North America
- b. South America

c. Asia

d. Africa



- 2. How quickly does a chameleon's tongue snatch prey?
  - a. thirty thousand seconds
- b. thirty thousandths of one second
- c. 0.3 seconds
- d. 30.100 seconds
- 3. Complete the graphic organizer.



- 4. Tell whether each sentence form the article is a fact or opinion. Write F or O on each line.
  - \_\_\_\_ One of the chameleon's most interesting talents is the ability to change the color of its skin.
  - \_\_\_\_\_ The toes are fused this way to help the chameleon grip branches.
  - \_\_\_\_ They inhabit tropical rain forests and even deserts.
  - All of these special features make the chameteon an interesting member of the reptile family.

Name:			
110		 	 _

## A Reptile of Many Talents

Vocabulary Activity

Fill in the missing letters to create a vocabulary word from he article. Then write the full word on the line. Be sure you spell each word correctly.



1.	u s d	
	hint: connected	

A Reptil	e of Mar by Kelly Hashwo		ts		
n the article, "A Re facts about chame		ents", you learne	d many		
Write two paragrap chameleons are lik paragraph, tell hov	e other reptiles. Ir	n the second			
	ent service	P 1 (1995)	173.86.3	y y=x - y (x*2)	9
		20	4	24	3
			or of 1	6.127	
		77 04			579 122 2014
	1				27
1210	o mid	(2) (2)	60.63	60 400	<u>E</u>
		4			
	7				
7		0.01		N hart	
					9
- L			So of	0.4	A STATE OF THE STA
				×	
	10		· · · · · · · · · · · · · · · · · · ·	- mil der der	

Name:

# **Basic Multiplication**











































































80

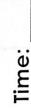
$$\infty$$

$$\infty$$

$$\infty$$

0 N





minutes

Score:

out of 50

00

10

30

 $\infty$ 

9

 $\infty$  o

3

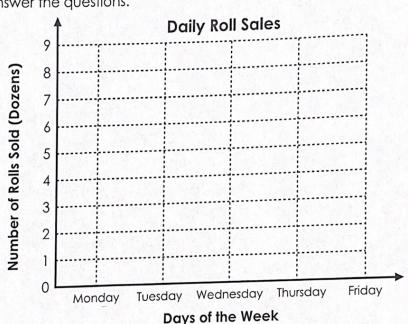
0

Created using the Basic Multiplication Worksheet Generator on Super Teacher Worksheets (<a href="https://www.superteacherworksheets.com">www.superteacherworksheets.com</a>)

# Advanced Line Graph

The manager of Pan's Bakery keeps track of how many rolls are sold each day. Use the chart below to graph the sales and answer the questions.

Monday	84 rolls
Tuesday	72 rolls
Wednesday	66 rolls
Thursday	48 rolls
Friday	54 rolls
and the second of the second	The state of the s



 How many rolls were sold on Monday and Tuesday?

- 1.
- 2. How many more rolls were sold on Wednesday than Thursday?
- 2. \_\_\_\_\_
- 3. How many dozen rolls were sold on Monday and Thursday?
- 3.

- 4. How many dozen rolls were sold in all?
- 4.
- 5. How many dozen rolls were sold on Friday?
  - **a**. 54

b. 4

c.  $4\frac{1}{2}$ 

- **d.**  $5\frac{1}{2}$
- 6. How many rolls were sold on Wednesday?
  - a. 5 dozen

**b.**  $5\frac{1}{2}$  dozen

c. 6 dozen

d.  $6\frac{1}{2}$  dozen