



Minute 21

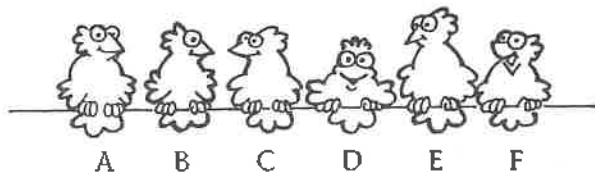
Name _____

For questions 1 and 2, write the doubles. Add.

1. $\square\square\square + \square\square\square = \underline{\hspace{2cm}}$ 2. $\begin{array}{cc} \square & \square \\ \square & \square \\ \square & \square \end{array} + \begin{array}{cc} \square & \square \\ \square & \square \\ \square & \square \end{array} = \underline{\hspace{2cm}}$

3. Skip count by 2. Write the missing odd number. 1, 3, 5, _____, 9, 11

Use the picture to complete questions 4–6.



4. Draw a circle around the bird that is fourth.
5. Draw an X over the bird that is second.
6. Draw a box around the bird that is sixth.

For questions 7 and 8, circle the coins you need to buy the food.



9. Write the number twenty-eight. _____
10. Draw the clock hands to show 2:00.



Name: _____

Date: _____

comparing Numbers

Directions: Place question cards face down in a pile. Draw a card, solve the problem to find the number that is least. Find the answer on the chart below and color the space the correct color to reveal the mystery picture.

100	100	100	100	301	301	301	301	301	200
100	137	137	406 152	245	245	211	211	197 476	200
137	137	406 256	197	152	245	245	211	211	200
137	406 312	256	197	197	152	317	317	211	184
122	312	256	197	142	142	170	317	317	184
122	312	256	256	256	142	142	170	317	184
122	393	312	435	281	142	312	312	170 476	190
122	435 406	393	435	281	281	281	281 476	190	190
239	239	435 476	393	435	435	435 476	303	303	190
239	239	292	292	292	292	303	303	303	190

My Mystery picture is a _____

100 110

purple

140 137

purple

122 164

purple

241 239

purple

292 294

purple

313 303

purple

190 193

purple

187 184

purple

200 202

purple

301 351

purple

406 412

purple

476 480

purple

245 250

yellow

320 317

yellow

197 200

yellow

150 142

yellow

312 400

yellow

440 435

yellow

393 397

pink

156 152

pink

170 172

pink

260 256

blue

281 288

blue

215 211

blue



Rocket Math® Addition Two-Minute Test 1

Name _____

$\begin{array}{r} 8 \\ +8 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ +4 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ +9 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +5 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +1 \\ \hline \end{array}$
$\begin{array}{r} 6 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ +1 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ +1 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ +8 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +9 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ +8 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ +9 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ +5 \\ \hline \end{array}$
$\begin{array}{r} 9 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ +8 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ +4 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ +9 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ +0 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ +1 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ +7 \\ \hline \end{array}$
$\begin{array}{r} 3 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ +4 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ +9 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ +4 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ +5 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ +4 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ +5 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ +8 \\ \hline \end{array}$
$\begin{array}{r} 8 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ +1 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ +1 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ +1 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +1 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +5 \\ \hline \end{array}$
$\begin{array}{r} 5 \\ +8 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +9 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ +9 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ +4 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ +4 \\ \hline \end{array}$
$\begin{array}{r} 6 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ +0 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ +8 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ +9 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ +5 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ +5 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +8 \\ \hline \end{array}$
$\begin{array}{r} 6 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ +8 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ +9 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ +5 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +8 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ +5 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ +1 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +4 \\ \hline \end{array}$
$\begin{array}{r} 2 \\ +5 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ +1 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ +8 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ +9 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ +1 \\ \hline \end{array}$
$\begin{array}{r} 9 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ +4 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ +4 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ +7 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ +6 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ +2 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ +3 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ +8 \\ \hline \end{array}$

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Answer as many problems as you can in 2 minutes.

Centimeter Maze

Building Fluency: measuring the length of an object

Materials: gameboard, die, pencil, ruler

Number of Players: 2

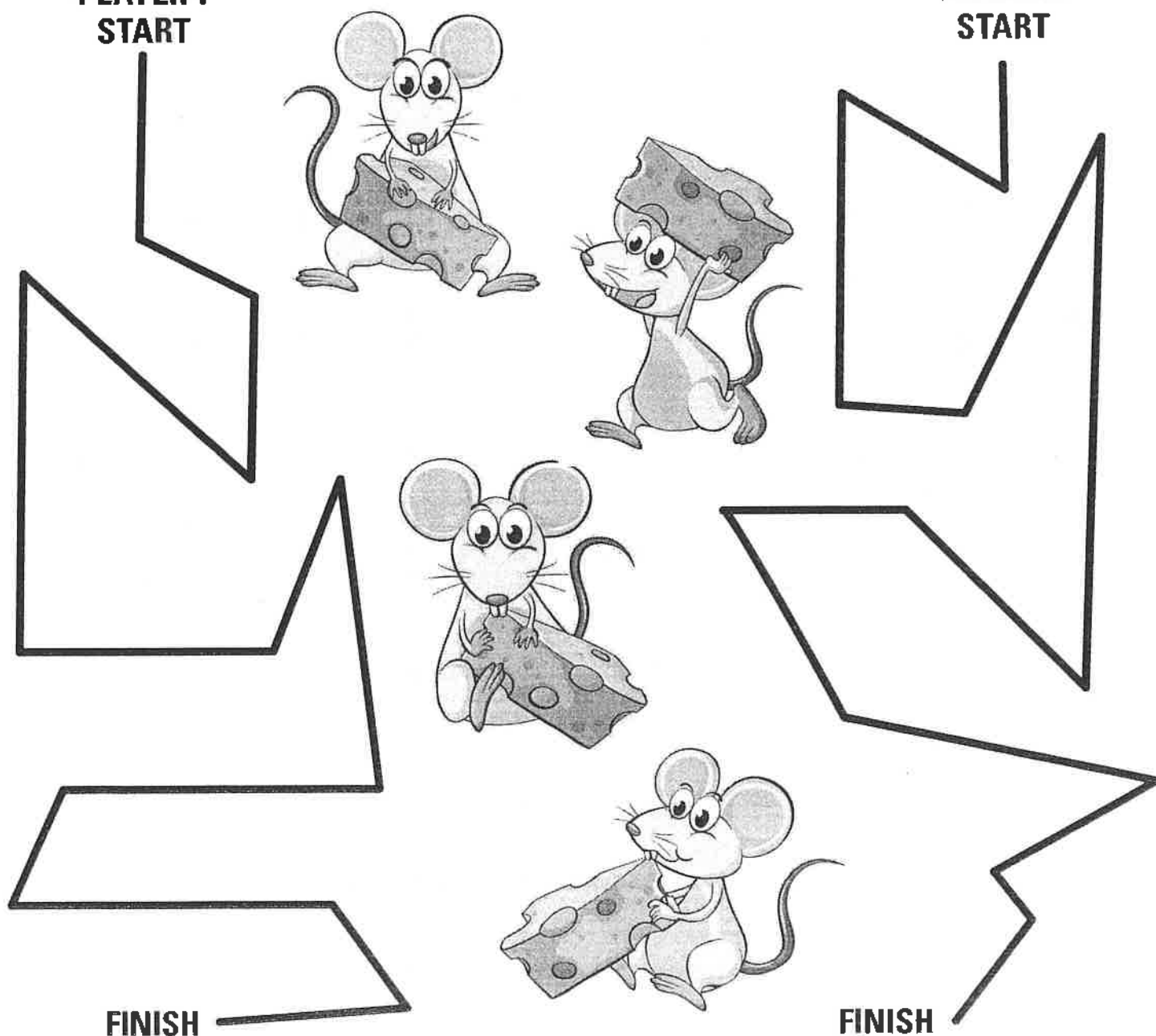
Directions:

1. Players take turn.
2. Roll the die. Measure that number of centimeters along the path.
3. Mark the measurement.
4. On the next turn, start measuring where you stopped on the previous turn.
5. Play continues until one player has reached the gold.

Variation/Extension: Students use an inch ruler or students draw their own paths that are a set length before playing the game. Teacher could laminate or students could create their own gameboard once they understand how to play.

**PLAYER 1
START**

**PLAYER 2
START**



Name _____ Fluency Homework—Week 28

A Symbol of Hope

February 2009 is a month Australians will always remember. During that month, fires 13
raced across parts of Australia. Thousands of homes were burned and many people 26
died. This left Australians feeling sad and upset. But they found hope in a strange 40
place—in the story of a saved koala. While walking through a burned forest, 54
firefighter David Tree spotted a limping little koala. Mr. Tree called to her in a 68
gentle voice. He got some bottled water to give the poor animal. As she gulped 84
down the water, she even put her burned paw in the firefighter's hand. Koalas 98
normally like to be alone and they normally get all the water they need from eating 114
leaves. After the fire, this koala was desperate for any help. She was taken to a 129
wildlife shelter. There she was named Sam and met another burned koala named 144
Bob. The lady who took care of the burned animals said, "They keep putting their 159
arms around each other and giving each other hugs. They really have made friends 173
and it is quite beautiful to see after all this." Since koalas move slowly, they can't run 189
from fires. Sam and Bob were very lucky to survive. When Mr. Tree found Sam, he 205
used a cell phone to video the rescue. Afterward, the video was posted on the 220
Internet and people all over the world watched it. Seeing the sweet story of the 235
rescue has helped people remember that goodness can come even after such a 248
horrible loss. 253

	Mon.	Tues.	Wed.	Thurs.
words read in 1 minute				
– number of mistakes				
= total words read correctly				
adult initials				

Parent Tips

Researchers have shown that reading drastically improves when students are asked to read out loud. If you hear your child make a reading error, do not jump in immediately to correct it. Let him or her read to the end of the sentence or the end of the paragraph. If readers are listening to themselves read, they will be able to hear what they said aloud did not make sense. Most students will automatically reread and self-correct their error.

--Week-by-week homework for building reading comp and fluency: grade 1

1. Sam the Koala let David Tree help her because she _____.

- ☐ thought he was funny.
- ☐ was burned and thirsty.
- ☐ likes bottled water best.



2. Sam and Bob were both _____.

- ☐ climbing
- ☐ fast
- ☐ burned

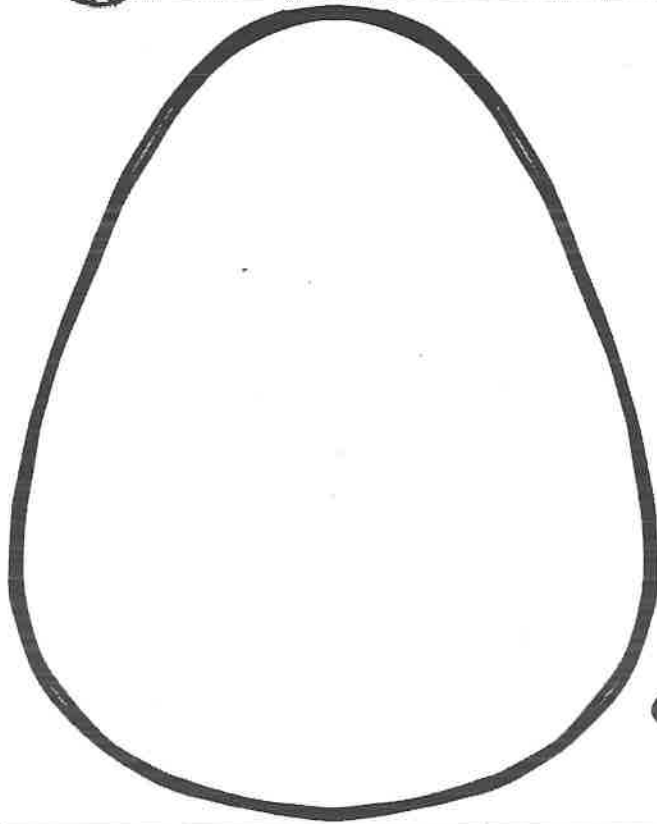
3. What is the main idea of this passage?

- ☐ Good things can come out of hard times.
- ☐ Fire fighters give bottled water to animals.
- ☐ Koalas should be careful around fire.

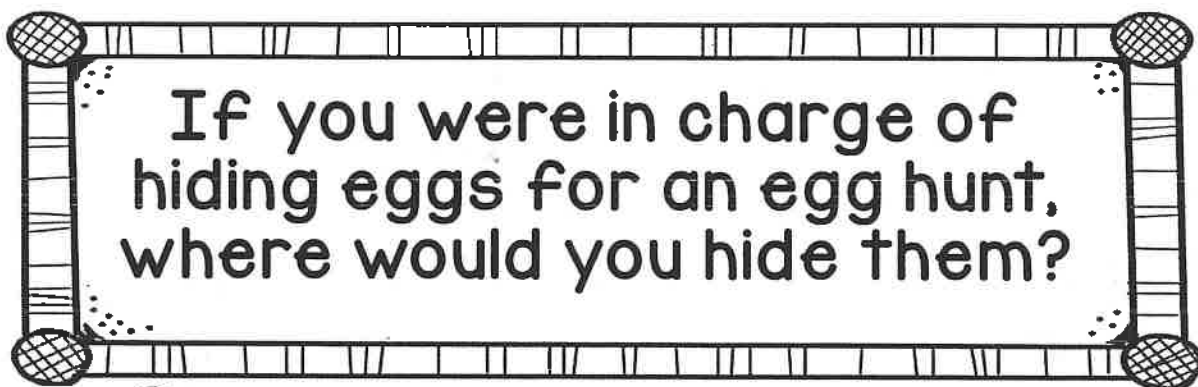
4. How is this passage the same as the other passages you've read about koalas? How is it different?

Name: _____ Date: _____

Design your own Easter egg. What would you hope to find inside?

This image shows a blank sheet of handwriting practice paper. It features four identical sets of horizontal guidelines arranged vertically. Each set includes three lines: a solid top line, a dashed middle line, and a solid bottom line, providing a structured space for practicing letter formation and alignment.

Name: _____ Date: _____





Science Standard: Understands how species depend on one another and on the environment for survival

Benchmark: Knows that the behavior of individual organisms is influenced by internal cues and external cues and that humans and other organisms have senses that help them to detect these cues

Animal Instincts

If you buy a pet mouse, it will hide when you first put your hand in its cage. Or it may bite you. The little animal does not know you yet. It is afraid. When any animal is scared, it fights or runs away. This instinct is called “fight or flight.” All animals and people have this instinct. You are born with it. No one teaches it to you.

Hibernating is an instinct for many animals where there are cold winters. When it gets cold, they hibernate. They go into a deep sleep for months. Their breathing slows down. Their hearts beat slowly. Frogs, bears, and turtles hibernate.

Other animals have an instinct to **migrate**. Birds and butterflies fly south in late fall. They stay there until spring. Then they fly back. Instinct tells them when it is time to go south. It also tells them when it is time to return north.



Animal Instincts

Comprehension Questions

Fill in the circle next to the best answer.

1. What does "fight or flight" mean?

- (a) any animal will fly if it's afraid
- (b) any animal will bite if it's afraid
- (c) any animal will fight or try to get away if it's afraid

2. What came first?

- (a) The birds go south.
- (b) The weather turns colder.
- (c) The birds go north.

3. Why do birds fly north in the spring?

- (a) The weather is getting warmer in the north.
- (b) Other birds chase them away.
- (c) They can't find food where they are.

4. The word *migrate* means

- (a) to come home.
- (b) to fly.
- (c) to go to a different place.

5. How does hibernation help an animal?

- (a) It lets the animal lose weight.
- (b) It lets the animal sleep when food is hard to find.
- (c) It keeps the animal away from things that would eat it.

6. Picture a frog sitting near a pond. As you get closer, the frog jumps into the water. What instinct made it do this?

- (a) fight or flight
- (b) migrating
- (c) hibernating

7. If you were an animal, would you rather hibernate or migrate for the winter? Explain.
