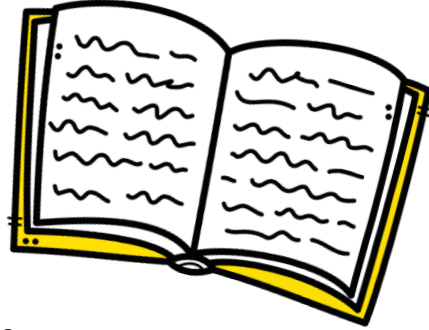
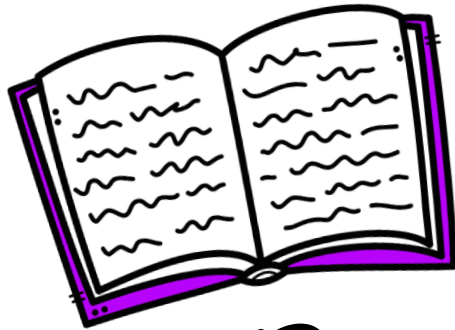


Rising 2nd Grade
Scholars
Summer Packets





Reading Practice Pages



A Letter from Kate

I'm Kate Skipper, and this is my book!

This book tells what I did last summer when I was nine. My mom and dad took me to visit with my Nan. Nan is my mom's mom. She is an artist, and she has a cabin out in the West.

At the start of my time with Nan, I was sad. It seemed like it would be a boring summer. But in the end I had a lot of fun.

I made this book to tell you all the fun stuff I did last summer. When I finished it, Nan made the art. You have the book we made in your hands. I hope you like it!

Kate Skipper



NAME: _____

DATE: _____

2.2

Activity Page

A Letter from Kate

1. Who is Nan?

Page _____

2. Where did Kate spend her summer?

Page _____

Directions: Have students reread the story and answer the questions.

3. How old was Kate last summer?

- ☐ Kate was five.
- ☐ Kate was nine.
- ☐ Kate was ten.

Page _____

4. Kate said that . . .

- ☐ Nan made the art.
- ☐ Kate made the art.
- ☐ Kate's mom made the art.

Page _____

In the Cave

When I went to visit with Nan, I was sad. I missed Mom and Dad. But Nan cheered me up and made things fun.

Nan took me on hikes. The land I saw in the West was not at all like the land I am used to. Where I am from, things are green in the summer, and there are lots of trees. Out in the West, there are hills and red rocks, but not a lot of trees. In some spots, you can hike for a mile and not see one tree!

Once, Nan and I were on a hike when it started to storm. Nan and I went into a cave so that we would not get wet.



As we were standing there, I saw something shimmer in the dark.

"Nan," I said, pointing at the spot, "what's that?"

"Well," said Nan, "let's have a look."

We looked and saw something stuck in a crack in the rock. I grabbed it.

"It's a coin!" I said.

"Well, I'll be!" said Nan.

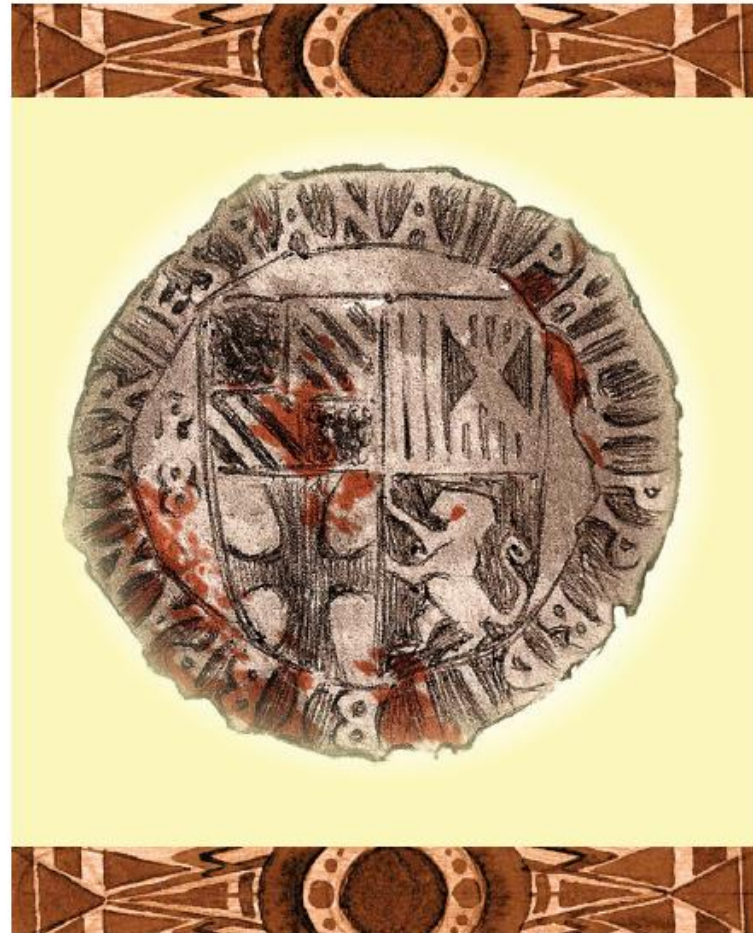


I said, "What sort of coin is it?"

Nan said, "I can't tell. It looks like it could be made of sil·ver."

Then she said, "I have a pal, Jack, who is an ex·pert on coins. We can bring it to him to·morr·ow, and he will tell us what sort of coin it is."

I dropped the coin in my pock·et, and we went on with our hike.



NAME: _____

DATE: _____

4.1

Activity Page

In the Cave

1. What is the land Kate sees out in the West like?
 - ☐ It is green.
 - ☐ It has lots of trees.
 - ☐ It has hills and red rocks.

Page _____

2. What was it that Kate and Nan found in the cave?
 - ☐ Nan and Kate found a coin.
 - ☐ Nan and Kate found a critt-er.
 - ☐ Nan and Kate found a rock.

Page _____

Directions: Have students reread the story and answer the questions.

3. What could the coin be made of?

Page _____

4. What did Nan tell Kate they should do with the coin?

Page _____

The Coin Shop

Nan drove us to the coin shop.

The man in the coin shop was a pal of hers. His name was Jack.

"Jack," Nan said, "this is Kate Skipp-er. I'm Kate's nan. She's out here for the summ-er. We went for a hike, and Kate found a coin in a cave."

"Well, Miss Skipp-er," Jack said, "let's have a look at it!"

I hand-ed him the coin.

Jack set it un-der a looking glass and switched on a lamp. "Let's see," he said. "It's got some scratch-es on it. But I can tell that it's a Span-ish coin. It's made of sil-ver, too."



"When was it made?" asked Nan.

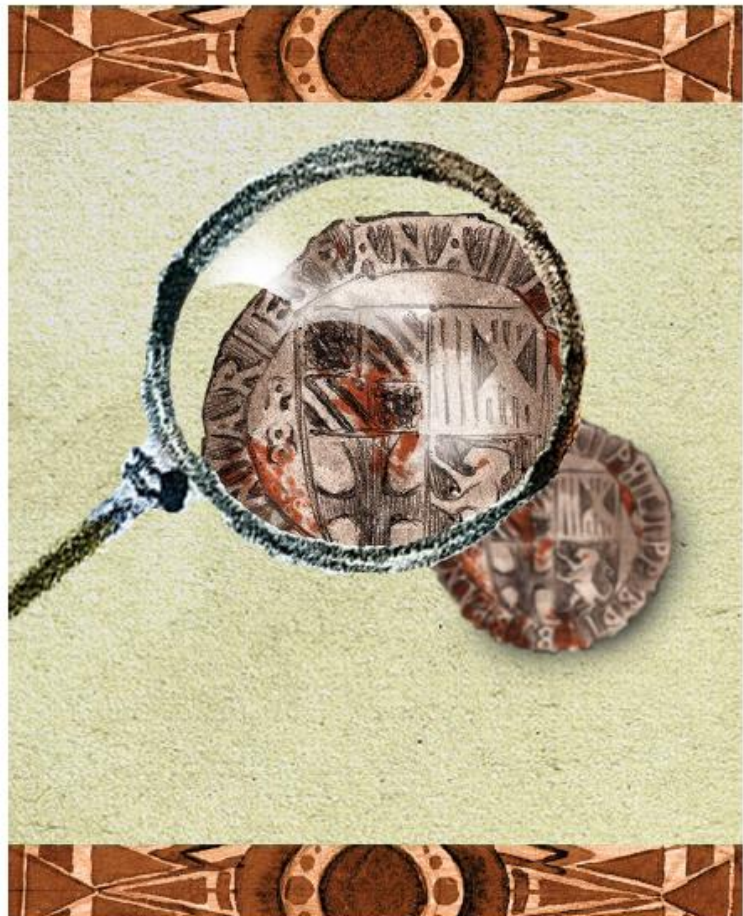
"There's no date on the coin," said Jack. "But I'll bet it dates back to the six-teen hun-dreds. The Span-ish mint-ed a big batch of coins like this one back then."

"Good-ness!" said Nan.

"Is that a long time back in the past?" I asked.

"Yes," said Jack. "Let me run and fetch my book on Span-ish coins."

When Jack came back, he said, "There's just one thing I need you to tell me, Miss Skipp-er."



"What's that?" I asked.

"Are there a lot of coins like this one in that cave?"

"No," I said, "we found just this one."

"That's a shame," Jack said.

"Why?" I asked.

"If there were a lot of coins, you and your Nan would be rich!" said Jack. "I could sell a coin like this for three hun-dred bucks!"

"Three hun-dred bucks?" said Nan.

Jack nodd-ed.

"Yipp-eel!" I shout-ed. "I'm rich!"



NAME: _____

DATE: _____

7.2

Activity Page

The Coin Shop

1. What is the coin that Kate found made of?
 - ☐ The coin is made of copp·er.
 - ☐ The coin is made of sil·ver.
 - ☐ The coin is made of steel.

Page _____

2. What sort of coin is it?
 - ☐ It is a Dutch coin.
 - ☐ It is a Brit·ish coin.
 - ☐ It is a Span·ish coin.

Page _____

3. Jack said the coin was mint·ed . . .
 - ☐ in the six·teen hun·dreds.
 - ☐ in the nine·teen hun·dreds.
 - ☐ last summ·er.

Page _____

Directions: Have students reread the story and answer the questions.

Directions: In the box, have students illustrate a part from the story and write a caption below.

4. Should Kate keep or sell the coin? Why?

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.[illegible]

You Never Can Tell

Jack said that he could sell the coin that I found for three hundred bucks. But I kept it and took it back to Nan's cabin.

We got a snack from the kitchen and then started to chat.

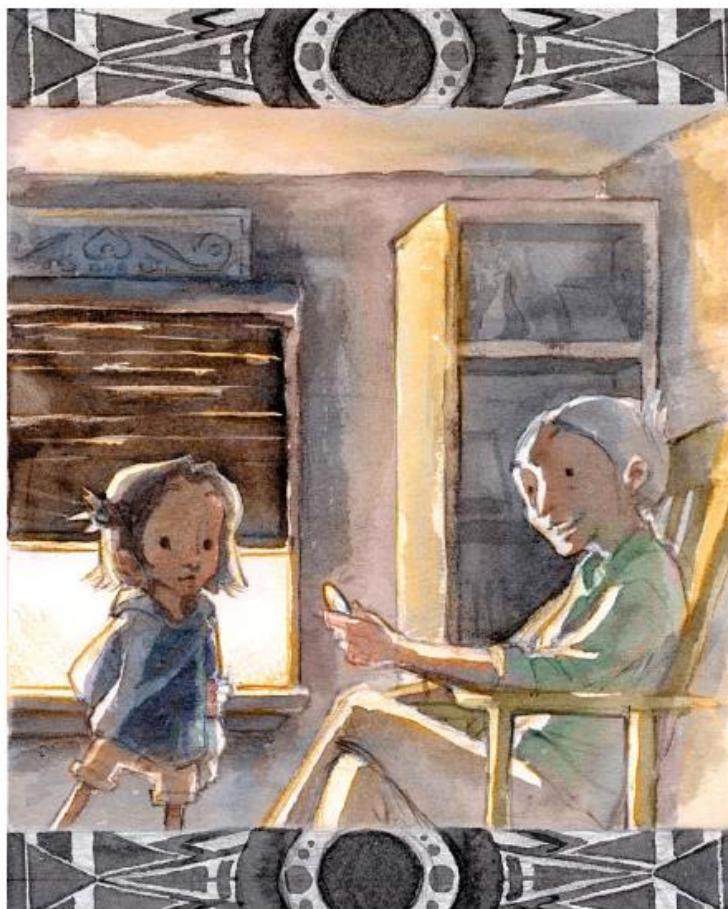
"Can I see the coin?" Nan asked.

I stretched out my arm and gave it to her.

"If this coin had lips," Nan said, "what would it tell us? Would it tell us who left it in that cave and why he or she was there? What magic tale could it tell us?"

"I wish it would," I said. "What is the legend of this coin?"

I stared at the coin for a bit.



"Could it be that a robber hid it there?" I asked. "Did they have robbers back then?"

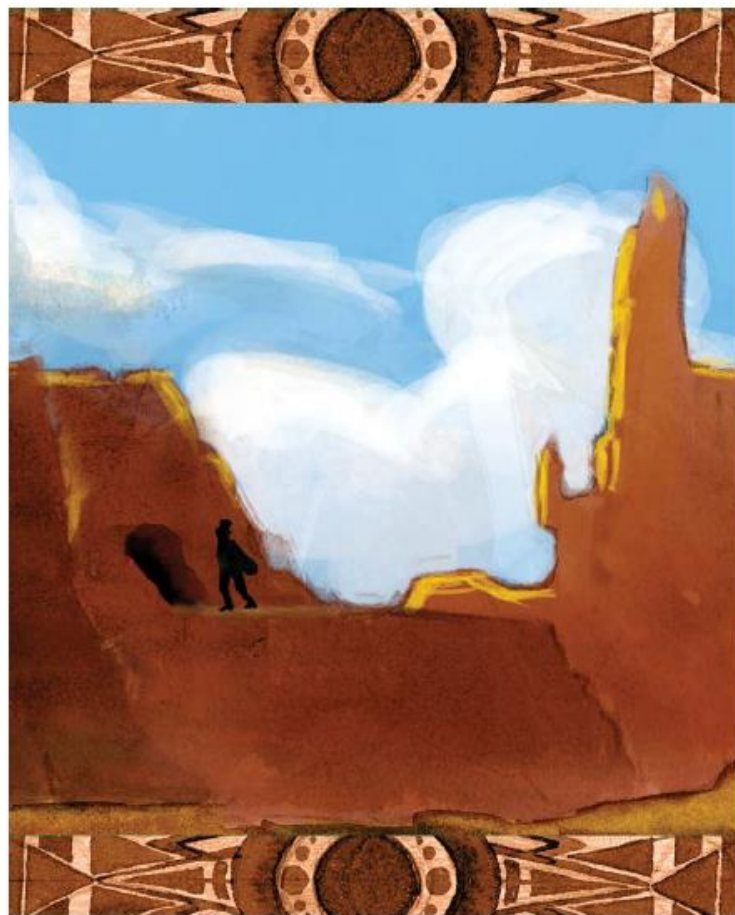
"You bet they did," said Nan. "But why would the robber hide just one coin? It seems like he would hide a large batch of coins."

"Perhaps he did not have a large batch," I said. "Perhaps this was all he stole."

"If that's all he stole," said Nan, "then he was not such a good robber!"

"Nan," I said, "there's no such thing as a good robber!"

Nan smiled and nodded.



After a bit I said, "If this coin costs three hundred bucks, a robber would feel like he had to hide it."

"Well," Nan said. "Spanish coins like this one are rare, so Jack can sell them for a lot of cash. But back when this coin was made, it was not rare. There were a lot of coins just like this one. Back then this coin was sort of like a dime."

I took a dime out of my pocket and said, "So if I keep this dime for a long time, until it gets rare and there are not a lot of them left, will it be a three hundred buck dime?"

"It could happen," said Nan. "You never can tell!"




You Never Can Tell

Directions: Have students reread the story and choose the correct answer.

1. Nan said Kate had to sell the coin.
☐ yes
☐ no
2. Kate did sell the coin.
☐ yes
☐ no
3. Kate and Nan think that a robber could have hidden the coin in the cave.
☐ yes
☐ no
4. Things that are rare cost a lot.
☐ yes
☐ no

Directions: In the box, have students illustrate a part of the story and write a caption below.

5. Is Kate glad that she found the coin? Why or why not?



The Offer

I was sitting in the kitchen, scratching a large bug bite on my leg, when Nan came in.

"I just spoke with Jack," she said. "He made us an offer."

"What sort of offer?"

"He offered to take us camping with him and Max."

"Who is Max?"

"Max is nine, like you. Jack is his grand-dad."

"What would we do?" I asked.



"Well, we would hike, look at rocks, cook lunch and dinner outside, look at the stars, and sleep in a tent."

"Gee," I said, "that sounds like fun! When can we start?"

"Tomorrow morning!" Nan said.

NAME: _____

DATE: _____

9.2

Activity Page

The Offer

1. What was Jack's offer?
 - ☐ His offer was to take the coin.
 - ☐ His offer was to take Nan and Kate camping.
 - ☐ His offer was to make dinner.

Page _____

2. To Kate, camping sounds like ...
 - ☐ fun.
 - ☐ it would be boring.
 - ☐ a hard time.

Page _____

Directions: Have students read the story and answer the questions.

3. What will Kate, Nan, Jack, and Max do on their camping trip?

Page _____

4. Will Kate sleep in a bed or sleep in a tent?

Page _____

The Campsite

Jack came and picked us up in his truck. We drove to a campsite in the Badlands.

"Nan," I said, "what's up with that name—the Badlands?"

"Well," said Nan, "legend has it that a long time back, farmers came out here looking for farmland. When they saw all of the rocks and sand and stone, they said, 'This is bad land! We can't plant crops here!' And the name Badlands just sort of stuck."

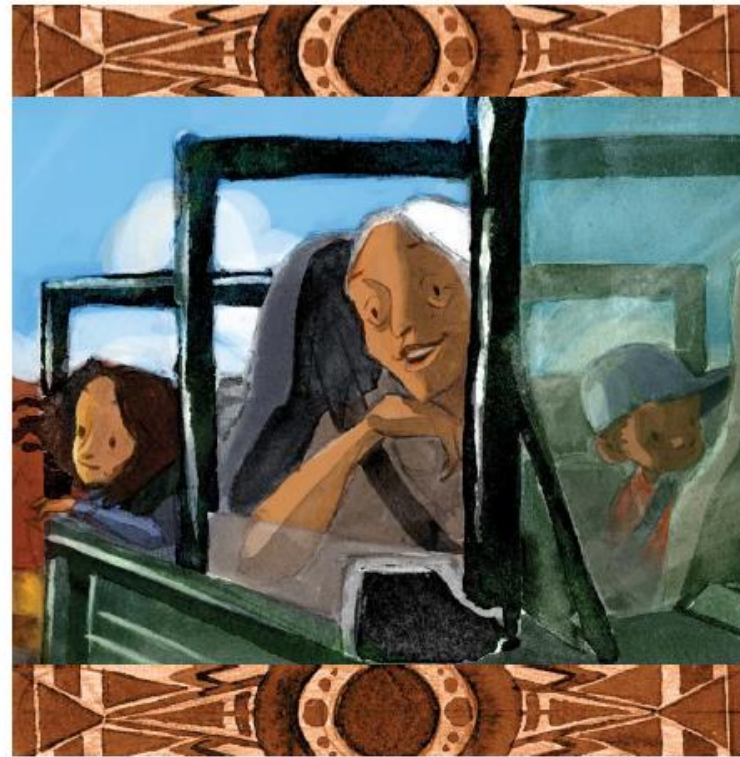
"It's bad land for farming," said Jack. "But it's good land for camping!"

When we got to the campsite, we had to unpack sleeping bags, tents, lanterns, matches, and lots of food. We lugged it all to the campsite.

Jack chose a spot to set up camp. Max and I helped set up the tents. It took us a long time.

For dinner we had hot dogs. We stuck them on sticks and held them in the fire. My hot dog got all black because I left it in there too long. Max gave me one of his.

That was when I said to myself, "Max is OK!"



NAME: _____

DATE: _____

10.2

Activity Page

The Campsite

1. Jack picked Kate and Nan up in his . . .

- ☐ car.
- ☐ cab.
- ☐ truck.

Page _____

2. The Bad-lands are good for . . .

- ☐ camp·ing.
- ☐ farm·ing.
- ☐ swimm·ing.

Page _____

3. What did Kate un·pack at the camp·site?

- ☐ She un·packed sleep·ing bags and tents.
- ☐ She un·packed tents and games.
- ☐ She un·packed sleeping bags and games.

Page _____

Directions: Have students read the story and answer the questions.

Jack's Tale

After dinner we munched on some ginger snaps. Then Jack shared an outlaw tale.

"This happened out here in the West a long time back," said Jack, "in an age when there were no cars and no planes. Back then, if you had to send a letter, you sent it by stage-coach."

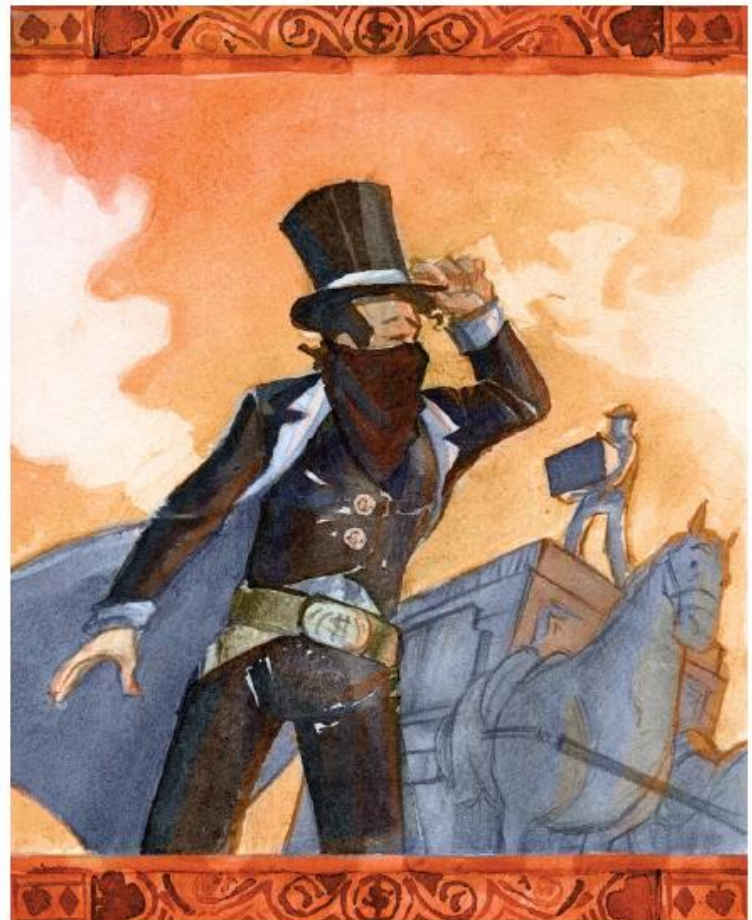
"The stage-coach was sort of like a car, but it was drawn by horses. There was a place where men could sit inside. But the man who drove the stage-coach sat outside up on top."



"The man who drove the stage-coach kept the strong-box next to him. The strong-box was a locked box where he kept the cash."

"Some-times out-laws would rob the stage-coach. Those out-laws were bad men. But there was one who some said was a bit better than the rest. His name was Bart."

"Bart was a sharp dress-er. He did his robb-ing in a jacket and a black top hat. He had the best mann-ers you ev-er saw. When he robbed, he did not yell and shout at the men he was robb-ing. Not Bart! He tipped his hat."



"Then he said, 'Excuse me, gents. Would you be so fine as to pass down the strong box with the cash in it?'"

"No!" said Nan.

"Yes!" said Jack. "It's not just a legend. It's a fact. You can look it up!"

"Did they catch him?" Max asked.

"Nope," said Jack, "he came back and robbed the stage coach lots of times."

"Did they ever catch him?" I asked.

"Yes, after a long hunt, they nabbed him. They charged him with theft and locked him up for a long time. He did his time. Then they let him back out."

"Then what happened?" I asked.

Jack said, "Bart shaped up in the end. When they let him out, he said he was finished with crime."

"That's cool!" said Max.



Jack's Tale

1. What did Jack do af·ter dinn·er?

- ☐ Jack went to bed af·ter dinn·er.
- ☐ Jack shared a tale af·ter dinn·er.
- ☐ Jack went home af·ter dinn·er.

Page _____

2. Who was Bart?

- ☐ Bart was a robb·er who took hors·es.
- ☐ Bart was a robb·er who took cars.
- ☐ Bart was a robb·er who robbed the stage·coach.

Page _____

3. What sort of mann·ers did Bart have?

- ☐ Bart had bad mann·ers.
- ☐ Bart had so-so mann·ers.
- ☐ Bart had good mann·ers.

Page _____

Directions: Have students reread the story and answer the questions.

4. What is a strong-box?

Page _____

5. What happened to Bart after he was nabbed?

Page _____

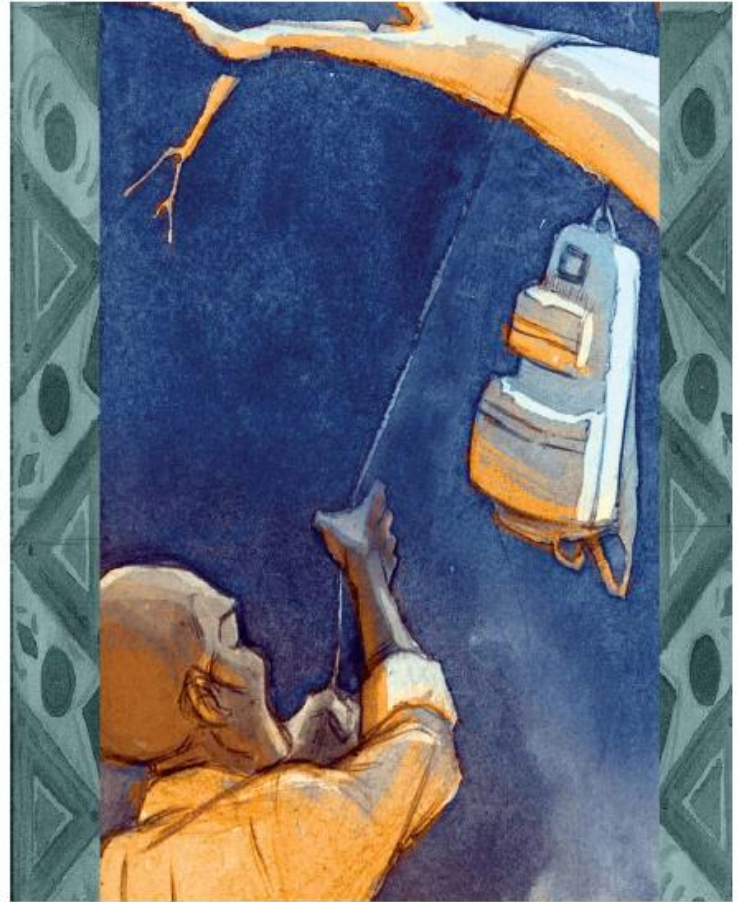
The Visit

After telling us the tale, Jack said, "It's time to pack up the food."

We stuffed the food into a large pack with a rope on it. Jack tossed the rope up into a tree and hoisted the food pack up so that it was hanging ten feet off of the ground.

"Paw-paw," said Max, "why do we have to keep the food up in the tree?"

"Be·cause it will keep the food safe from fox·es and rac·coons that would like to snack on it," Jack said.



After that, we crawled into the tents, flipped off our lanterns, and went to sleep.

Nan and I slept well until a loud clatter outside woke us up.

"What was that?" I asked.

"I can't tell," said Nan, as she hugged me close to her.



Jack ran outside with his lantern and yelled, "Get out of here! Scram! Get lost!"

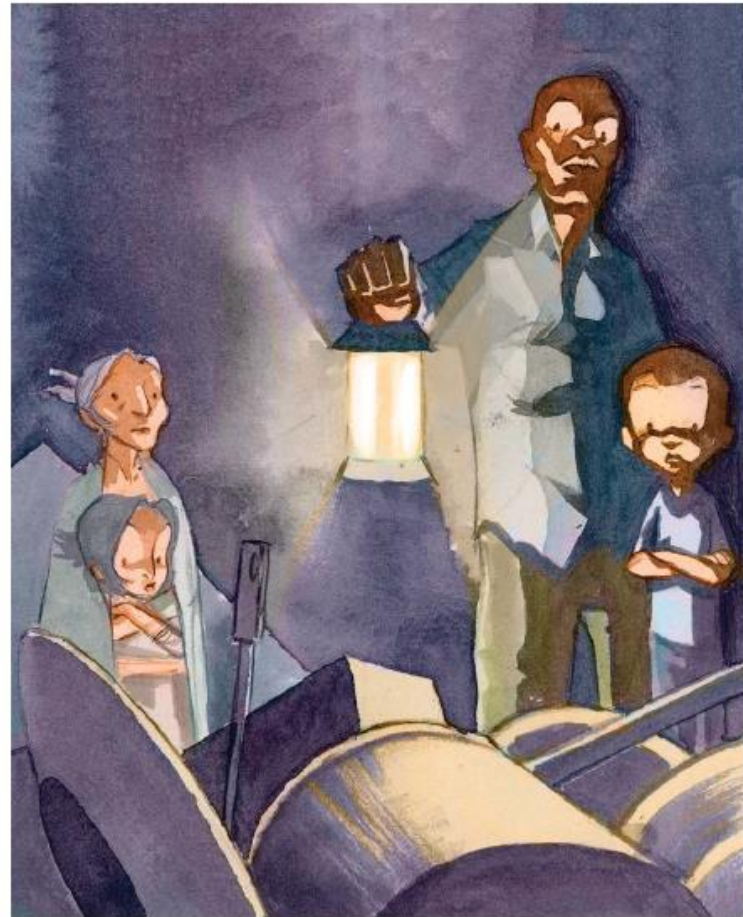
When we went out, we saw Jack and Max standing there. Jack had his lantern.

"Jack," Nan asked, "who came to visit?"

"I did not see it," said Jack, "but I'm betting it was a fox who was looking for some scraps of food. He bumped into the pots and pans. The clatter of the pots and pans must have scared him off."

"Is that why we hoisted the food pack up in the tree?" Max asked.

"That's why!" said Jack.



NAME: _____

DATE: _____

13.3

Activity Page

The Visit

Fill in the _____ with words from the box.

tree

pots and pans

~~pack~~

tents

lan·tern

1. They stuffed the food in·to a large

pack _____.

2. They kept the food pack up in a

_____.

3. They all went to sleep in their

_____.

4. The loud clatt·er of _____

_____ woke them up.

5. To see in the dark, they used a

_____ .

6. Why did Jack hoist the food up in the tree?

Page _____

7. Draw one of the parts of "The Vis·it."



The Hike

The next morning, we went on a hike. After a bit, we stopped for lunch.

When Max finished his lunch, he asked, "Can Kate and I look for rocks?"

Jack said OK.

"Kate," Max said to me, "bring your fork. We can use it to dig up rocks."

I grabbed my fork, and we went off to look for rocks.



Max pointed at a bump on the side of a cliff and said, "Let's dig that rock out!"

The rock did not look all that large. But when we started digging, we soon saw that it was larger than it had seemed.

After a bit, Max said, "Geel! It must be two feet long! We need to keep scratch-ing in or-der to carve it out of the side of the cliff."

We went on scratch-ing with our forks.

"Let's tug on it!" Max said. "I bet we can get it out by our-selves."



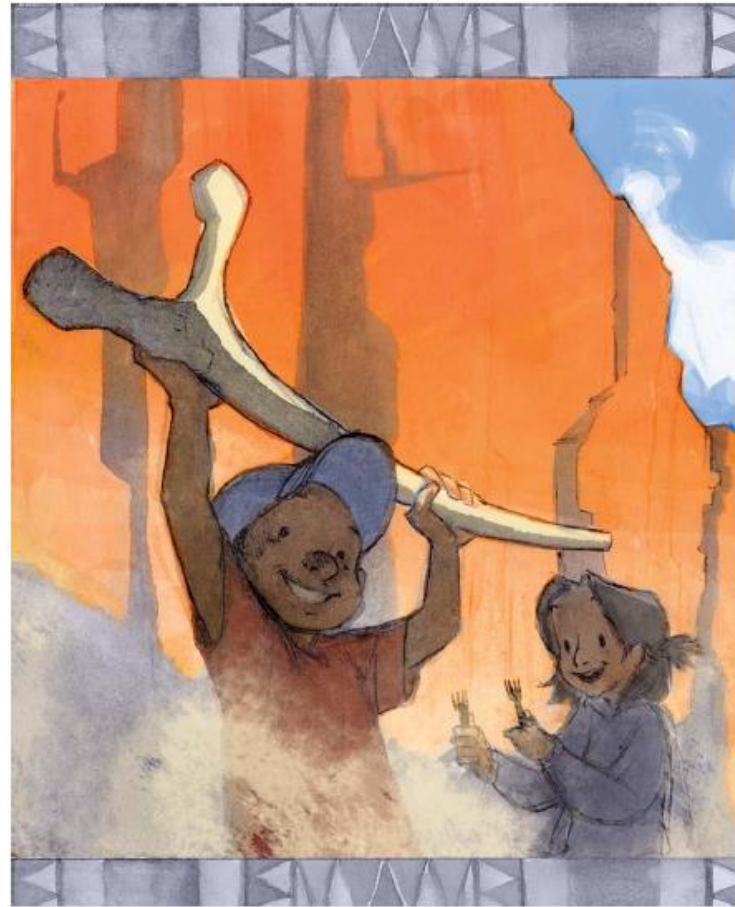
We grabbed and tugged it.

It popped out. But so did a big cloud of sand and dust. Max and I fell down.

Once the dust and sand had drifted off, I saw Max standing there with the thing in his hands.

"It's not a rock!" he yelled. "It's a bone!"

It was the biggest bone I had ever seen. It was three feet long!



Jack and Nan came running.

"Goodness!" said Nan. "That is one large bone! Where did you get it?"

Max pointed to the spot where we found it.

Jack set the bone on the ground. Then he took a picture of the bone and said, "We need to get an expert to look at this bone and tell us what sort of bone it is."



NAME: _____

DATE: _____

14.2

Activity Page

The Hike

1. When did Max and Kate dig up the bone?
- ☐ Max and Kate dug up the bone in the morning.
 - ☐ Max and Kate dug up the bone after lunch.
 - ☐ Max and Kate dug up the bone after dinner.

Page _____

2. What did Max and Kate use to dig out the bone?
- ☐ Max and Kate used forks.
 - ☐ Max and Kate used spoons.
 - ☐ Max and Kate used hammers.

Page _____

Directions: Have students reread the story and answer the questions.

The Bone Man

The next morning, Jack said, "I just had a chat with a man from Western State College. His name is Ron Fitch, and he is an expert on bones. He has written lots of books. If we bring him the bone, he can tell us what sort of bone it is."

"He's a bone man?" asked Max.

"Yep," said Jack.

We got into the truck. Jack said that I was in charge of the bone. I wrapped it up and set it on my lap.

When we got to the college, we gave the bone man the bone. When he saw it, he broke into a big grin.



The bone man bent down and said, "I could be wrong, but it looks like you've found something big here! I have to do some tests, but I'll bet this is a bone of a T. rex."

"Sweet!" yelled Max.

"What's a T. rex?" I asked.

Max looked at me like I was from Mars.

"Kate!" he said, "T. rex is like the coolest, biggest rep-tile of all time!"

The bone man went and got a book. He pointed to a large picture of a T. rex.



"Jeep-ers," I said, "*he is big!* Why have I nev-er seen a T. rex like this at the zoo?"

The bone man smiled. So did Nan and Jack.

"You can't see a T. rex at the zoo," the bone man said. "They were all wiped out a long time back in the past. The T. rex is ex-tinct. All that's left of them to-day are bones pres-erved in the ground. And there are not a lot of bones. That's why it's such a cool thing that you found this bone pres-erved in the side of the cliff!"



The Bone Man

1. Who is Ron Fitch?

- ☐ Ron Fitch is a pal of Nan's.
- ☐ Ron Fitch is an ex·pert on coins.
- ☐ Ron Fitch is an ex·pert on bones.

Page _____

2. What did Max tell Kate a T. rex is?

- ☐ The T. rex is the bigg·est and fast·est in·sect of all time.
- ☐ The T. rex is the cool·est, bigg·est rep·tile of all time.
- ☐ The T. rex is the bigg·est and fast·est dog of all time.

Page _____

3. Which word is the noun in "the cool·est, bigg·est rep·tile"?

Directions: Have students reread the story and answer the questions.

4. Why is it so cool that Kate and Max found a T. rex bone?

Page _____

5. What should Kate and Max do with the T. rex bone?

Page _____

Two Good Things and One Bad Thing

The next week, Nan said, "I just spoke with Ron Fitch, the bone man. I've got three things to tell you. Two of them are good things that you will like. One is a bad thing that you will not like."

"Tell me one of the good things," I said.

"Mister Fitch got the tests back. The bone that you and Max found is a T. rex bone!"

"Yipp-ee!" I shouted. "I am glad that is solved. Max will be so thrilled that he has a T. rex bone!"

"Well," said Nan, "that brings me to the bad thing."

"What is it?" I asked, scratching my wrist.

"The bad thing is that you and Max will not get to keep the bone for yourselves."

"Why not? Did we do something wrong?"

"Well," Nan said, "it's be-cause you found the bone in a state park. There is a law that says that you can't dig up bones in state parks and keep them for yourself."

"Bumm-er!" I said. "So who gets to keep it?"

"The state. Mister Fitch and his helpers will keep the bone and dig up the rest of the bones, too. And that brings me to the last thing."

"This is a good thing?"



"Yes."

"Tell me!"

"They would like you and Max to visit them when they are digging up the bones. And they would like the two of you to pick out a name for the T. rex that you found."

"Cool!" I said.



Two Good Things and One Bad Thing

1. What sort of bone did Max and Kate dig up?

Page _____

2. Why can't Max and Kate keep the bone?

Page _____

Directions: Have students reread the story and answer the questions.

3. What will Ron Fitch do next?

Page _____

4. What name would you pick for the T. rex? Why?

Page _____

The Big Dig

When we went back to the cliff, the bone man was there with some help-ers. They had scraped the side of the cliff to ex-pose a lot of the T. rex.

"So, will you dig out all of the bones here on site?" asked Nan.

"No," said the bone man, "the next step will be to carve this cliff in-to large blocks of rock. Then we will wrap the blocks up in plaster. The plaster will keep the bones from cracking. Then we will use a large crane to set the blocks on trucks. Then the trucks will take them to my lab. Once the blocks are there, we will start digging the bones out of the blocks."

"What sort of tools do you use for that?" asked Nan.

"We use tools a lot like the ones den-t-ists use on teeth—brush-es and sharp picks."

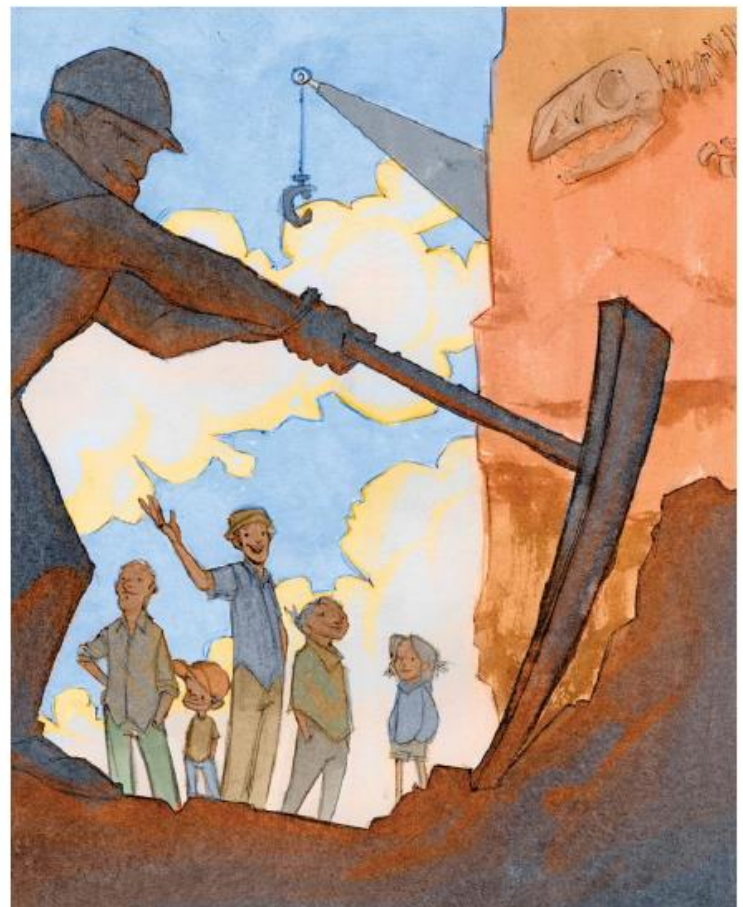
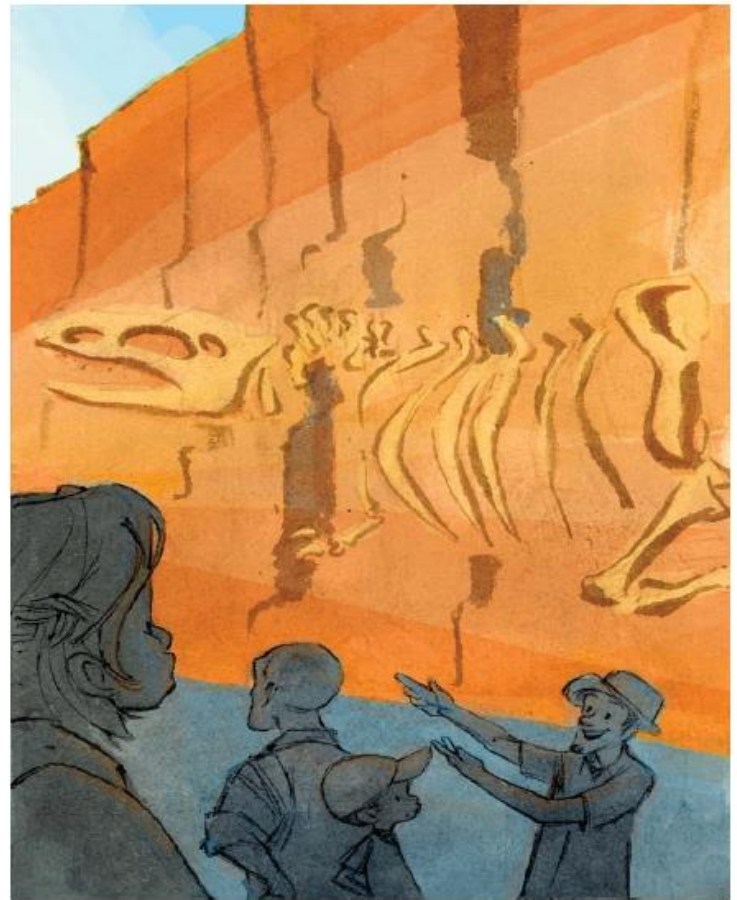
"Kate and I used forks!" said Max.

"How long will it take to carve all of the bones out of the rocks?" Jack asked.

"Well," said the bone man, "we've got a lot to do. It will take some time be-cause we have to be care-ful not to wreck the bones."

"Will you be fin-ished by the end of the summ-er?" I asked.

"No," said the bone man, "you and Max will have to vis-it next summ-er and per-haps the summ-er af-ter that. Then we can catch up on our digging prog-ress!"



"So," said the bone man, "have you picked out a name for this T. rex?"

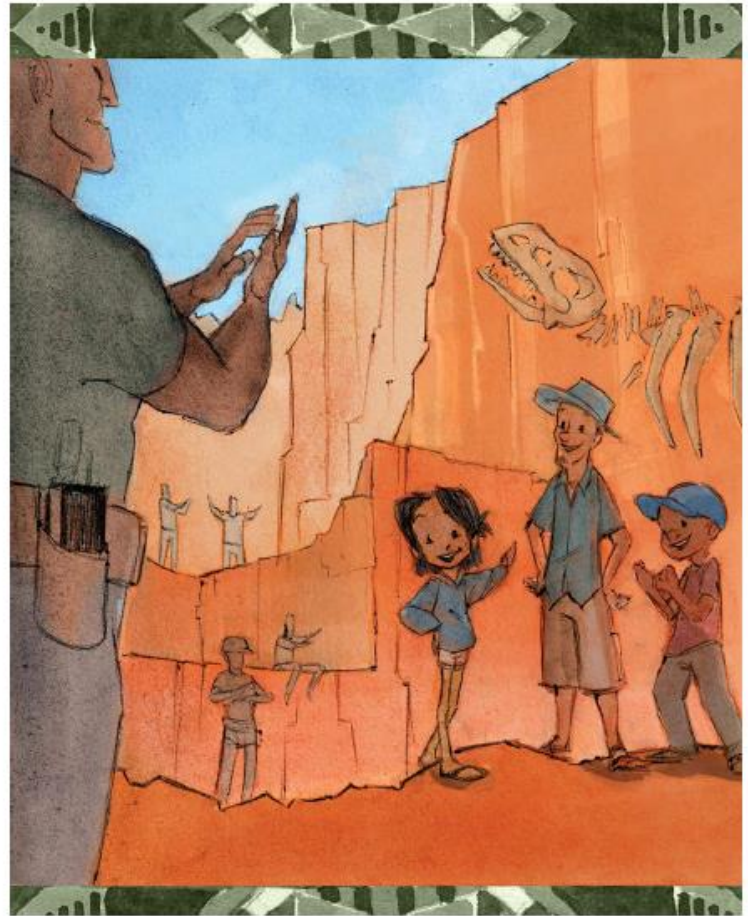
"Yes, I've picked one," I said.

All of the diggers stopped digging and looked at me.

I said, "This T. rex will be named Max, or if you like, T. Max!"

All of the men cheered.

Max smiled.



3. What tools will they use at the lab to get the bones out of the blocks?

Page _____

4. What did Kate name the T. rex?

Page _____

The Scoop

After we named the T. rex, some men came charging up to us.

"Can we shoot some film of you for TV?" one of them asked. "It would be a big scoop for us."

Nan and Jack said it was OK.



The men set up a bunch of stuff to shoot the film. Then one of them started counting down from ten. He said, "Three, two, one!" Then he pointed at us.

The TV man spoke into a mike. He said, "This is Roger Fletcher. I'm standing here in the Badlands, where two children have found the bones of a T. rex."



The man bent down to Max and stuck the mike un-der his nose. He said, "What's your name?"

Max looked like he was scared of the mike. He jumped back a bit. Then he mutt-ered, "I'm Max."

"And you?"

I said, "I'm Kate." Then I waved.

"Max," said the man, "where did you spot the bone?"

Max said, "It was sticking out of the side of a cliff."



"Kate, could you tell it was a bone when you saw it?"

"No," I said, "it looked like a rock."

"What did you use to dig it out?"

"We used our forks!" said Max.

"Forks!" said the man. "That's cool. Could I get a close-up of the two of you with your forks?"

Some-one ran and got us two forks. We held them up and smiled until the man said, "Cut!" And that was the end of that.



The Scoop

1. What did the TV man ask Max and Kate?
 - ☐ Can we see the bone?
 - ☐ Can we shoot the rocks?
 - ☐ Can we shoot some film of you?

Page _____

2. How did Max feel when the TV man spoke to him?

Page _____

Directions: Have students reread the story and answer the questions.

We Are TV Stars

We drove back to Nan's cab-in and got there just in time to see our-selves on TV.

The TV man said, "This is Rog-er Fletch-er. I'm stand-ing here in the Bad-lands, where two children have found the bones of a T. rex."

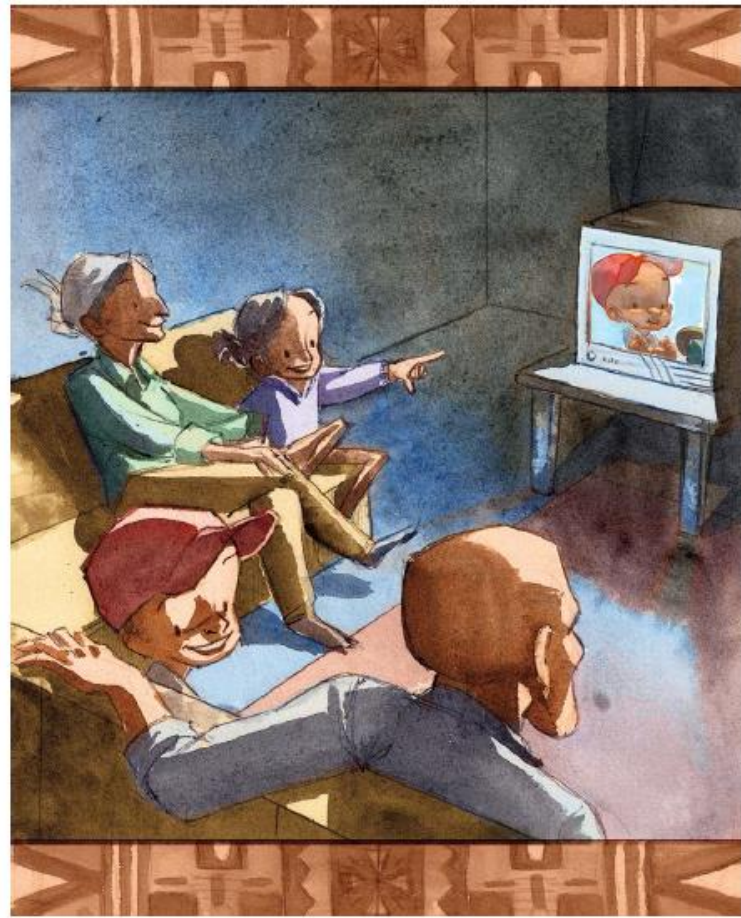
Then Max and I saw our-selves on TV.

"Woo-hoo!" I shout-ed. "We are TV stars!"

Then came the part where the TV man asked Max his name, and Max looked like he was scared of the mike.

"Max, you goof!" I said. "Why did you jump back like that?"

Max just shrugged.



Next the TV man asked me my name.

I said, "I'm Kate." Then I waved.

"Max," said the TV man, "where did you spot the bone?"

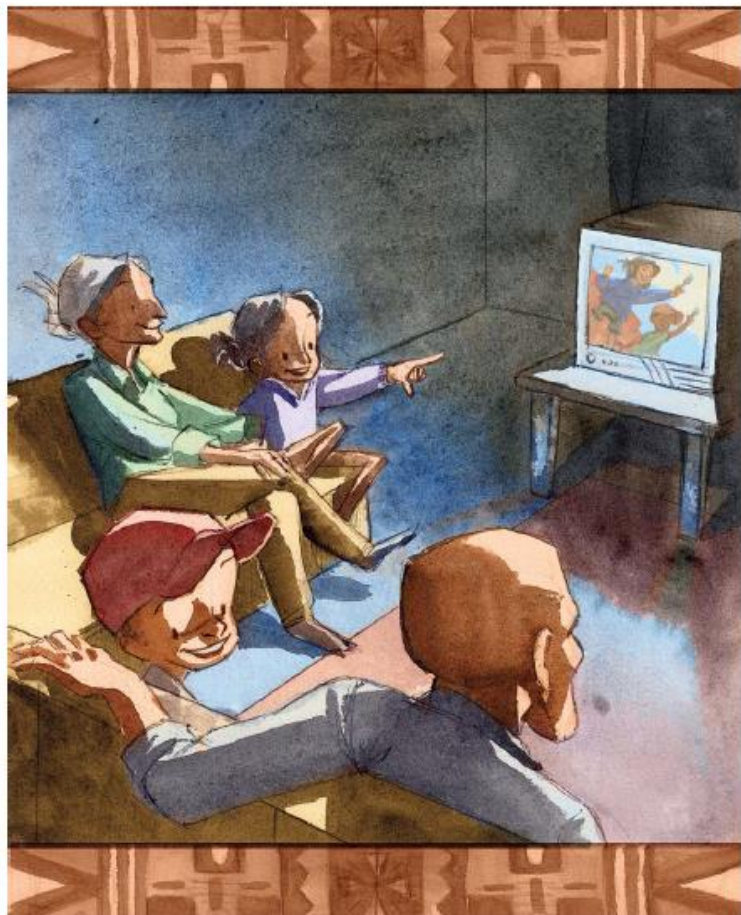
Max said, "It was sticking out of the side of a cliff."

"What did you use to dig it out?"

"We used our forks!" said Max.

Then we saw the close-up of Max and me with our forks.

"So there you have it!" said the TV man. "I'm Rog-er Fletch-er with a tale of two chil-dren, two forks, and one large T. rex!"



We Are TV Stars

1. Where were Kate and Max when they saw themselves on TV?

Page _____

2. What did the TV man ask Kate?
- Where did you spot the coin?
 - What's your name?
 - Where is your Nan?

Page _____

Directions: Have students reread the story and answer the questions.

3. What did the TV man ask Max?

Page _____

4. Have you ever seen yourself or a pal on TV?

Page _____

Nan's Book

Max and I and the T. rex were on TV six times. I was glad when it came to an end. After you smile and wave a fork six times, it gets to be less fun.

One morning, Nan handed me a book and said, "Let's drive to the book shop."

"Nan," I said, "why do you need to get a book at the book shop when you have this one?"

"I just finished that one," Nan said. "I liked it a lot. And it just so happens that the man who wrote it will be at the book shop to-day. I'd like to meet him."



In the car I looked at the book. It said "Dust Up, by Stan Bender."

"What sort of book is this?" I asked.

"It's a west-ern," said Nan.

"What's a west-ern?"

"It's a book set out here in the West."

"Is there an out-law in the book like Bart?"



"There's an out-law," said Nan, "but he's not like Bart."

"Why not?"

"He has bad mann-ers!" said Nan.

I looked at the last page and saw the page number: 305.

"Yikes!" I said. "This is a long book!"

"It is," said Nan. "But it felt short to me be-cause I liked it so much. I was sad when I got to the end!"

I start-ed to look in-side the book, but just then Nan said, "Here we are!"

NAME: _____

DATE: _____

PP.25

Activity Page

Nan's Book

1. What sort of book did Nan have?
 - ☐ She had a pic·ture book.
 - ☐ She had a com·ic book.
 - ☐ She had a west·ern.

Page _____

2. How did Nan feel when she got to the end of the book?

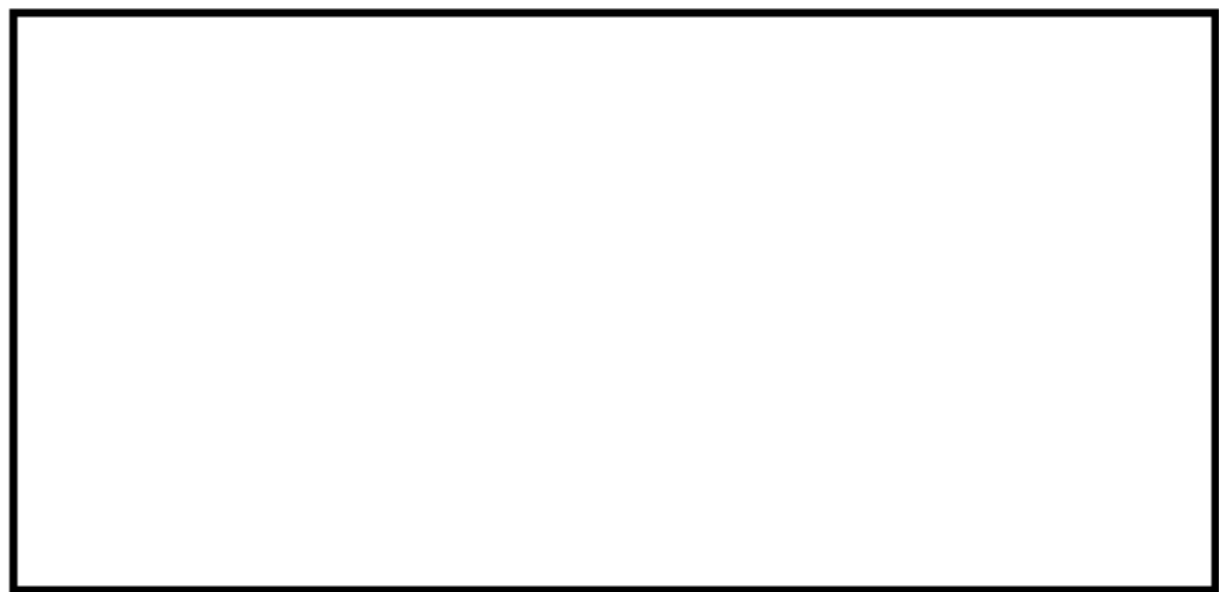
Page _____

Directions: Have students reread the story and answer the questions.

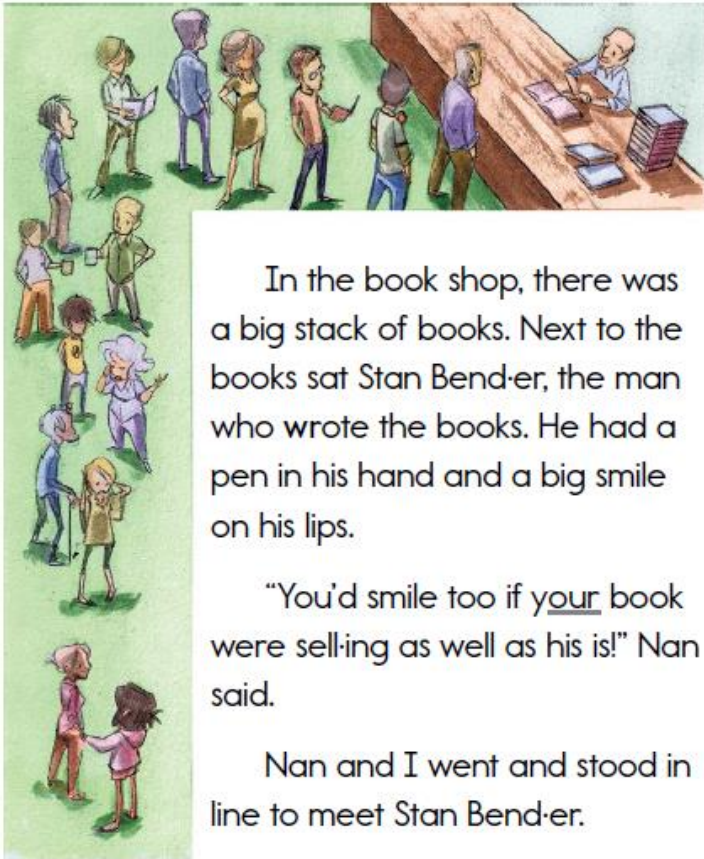
Directions: In the box, have students illustrate a part of the story and write a caption below.

3. Why did Nan take her book to the book shop?

Page _____



The Book Shop



In the book shop, there was a big stack of books. Next to the books sat Stan Bender, the man who wrote the books. He had a pen in his hand and a big smile on his lips.

"You'd smile too if your book were selling as well as his is!" Nan said.

Nan and I went and stood in line to meet Stan Bender.

"What sort of book would it be?" Nan asked.

"Well," I said, "Max and I found the T. rex."

"Yes, you did," said Nan.

"And you and I found that coin."

"Yes," said Nan.

"And we are out here in the West."

"Yes."

"So it could be a bones and coins and west-ern sort of book."

"Why not?" said Nan. "If you write it, I will make the pic-tures."

I said, "Shake on it!" Then we shook hands.

Nan shook hands with him and said, "I've got twelve of your books. This one was your best book yet!"

The man smiled and said, "That's sweet of you! I hope you will pick up my next one, too!"

"I will!" said Nan.

Then the man wrote, "Best wish-es, Stan Bender," in Nan's book.

"Mis-ter Bender," I asked, "how hard was it to write that book?"

"Well," he said, "this one was not all that hard. The last one I did was a lot hard-er."

As we got back in the car, I said, "Nan, I'd like to write a book."



The Book Shop

1. Who is Stan Bend·er?

- ☐ Stan Bend·er **w**rites west·ern books.
- ☐ Stan Bend·er is Nan's pal.
- ☐ Stan Bend·er is a bone man.

Page _____

2. What did Kate ask Mis·ter Bend·er?

Page _____

Directions: Have students reread the story and answer the questions.

3. What sort of book would Kate like to make?

Page _____

4. Who will make the pic·tures for Kate's book?

- ☐ Kate will make the pic·tures.
- ☐ Stan will make the pic·tures.
- ☐ Nan will make the pic·tures.

Page _____

We Make a Book

When we got back to Nan's, I started to write the book. I wrote down all of the cool stuff that happened to me out West. The hard-est part was getting started. Once I got started, it went fast.

Nan helped me pick out good words. Sometimes when you write, you have to write things two or three times to get all of the best words and get them in the best order.

Max helped me out, too. He said, "I can help you with spelling. I am the best spell-er in my class." Max looked at what I had written and fixed a lot of spelling mistakes that I had made.



When I had written the words, Nan got out her brush and started to make the art. It took her a long time. She sent the pictures to me three weeks after I went home.

My dad took me and my book to a pal of his to see if he would publish the book.

The man looked at it and said, "This is well-written! Children out there will like this book. I'd like to print it!"

I was so glad, I shouted, "Yipp-ee!"



The man and his staff got the book all set
to pub·lish. Then they sent it to a print·er.

I hope you liked the book.

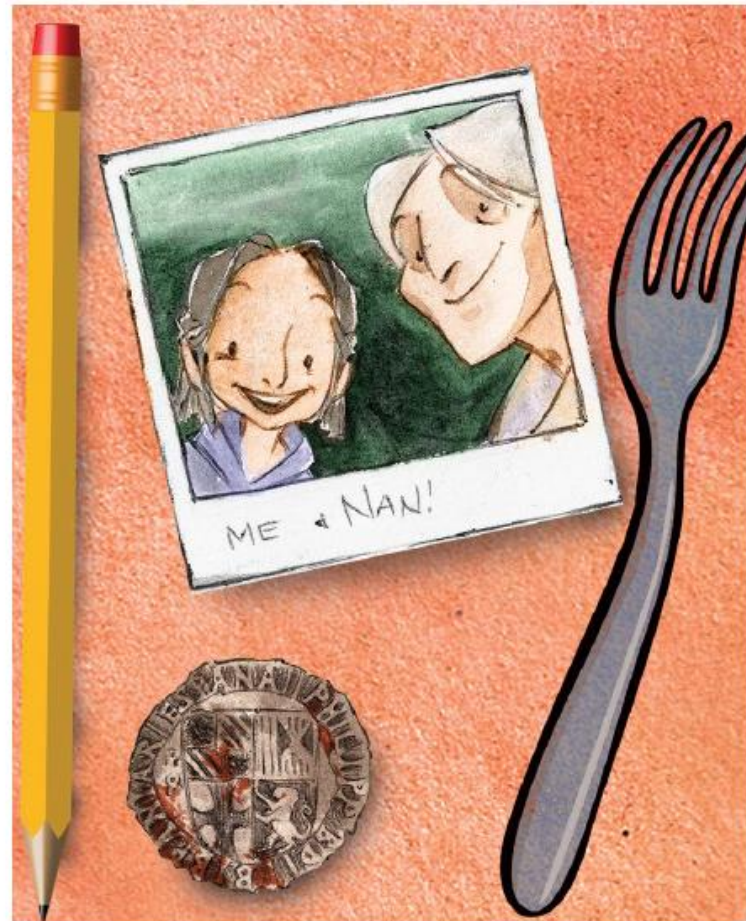
If you'd like to write me a lett·er, you can
send it to me at this add·ress:

Kate Skipper

c/o Core Knowledge Foundation

801 East High Street

Charlottesville, Virginia 22902



NAME: _____

DATE: _____

PP.27

Activity Page

We Make a Book

1. Who helped Kate with her spelling?

Page _____

2. Who made the art for the book?

Page _____

Directions: Have students reread the story and answer the questions.

3. Use the lines to **w**rite a lett·er to Kate.

Handwriting practice lines for writing a letter. The page contains 10 sets of three horizontal lines (top solid, middle dashed, bottom solid) for writing. The first set is shorter than the others. The last set is indented to the right.



1. The rabbit ran in·to its hole

2. Where did your dad park his car

3. I add·ed pepp·er to the dish

4. Who add·ed pepp·er to the dish

5. Jen scrubbed the tub . ? or .

6. What happ·ened ? or .

7. Who has a cab·in out west ? or .

8. Kate went to vis·it her Nan ? or .

9. Kate made a book ? or .

10. Who made the art in Kate's book ? or .

Sort the words by their spellings for /k/.

cat	king	black	car	skin	book
class	truck	att·ic	fact	like	quack

/k/ → 'c'	/k/ → 'k'	/k/ → 'ck'
cat	king	black

Sound out the words with the lines under them. Is the 'g' sound-ed /g/ as in *got* or /j/ as in *gem*? Print the words where they fit.



	/g/ as in <i>got</i>	/j/ as in <i>gem</i>
1. A cat is larg <u>er</u> than a rat.		larg <u>er</u>
2. We have two arms and two leg <u>s</u> .		
3. Can g <u>er</u> ms make you sick?		
4. I'd rath <u>er</u> ride my bike than jog <u>g</u> .		
5. There are plants in the g <u>a</u> rden.		

1. jim likes to splash in the pool in the
summ·er

2. which book do you like best

3. would you like one scoop or two
scoops

Add . or ? on the lines.

1. The jogg·er ran up the hill _ _

2. How late did he get home _ _

3. My sis·ter hugged me for a long
time _ _

4. Where are my slipp·ers _ _

5. When did you take a hike in the
for·est _ _

1. nan drove us to the coin shop

2. are there a lot of coins in that
cave

3. jack said that he could sell the
coin



1. nan, what is that

2. that sounds like fun

3. what sort of coin is it

4. it is a Span·ish coin

Directions: Have students read the sentences to determine which punctuation to add to the first five items. Students should then create their own question, exclamation, and statement.

1. The kitt·en sleeps

2. I can't sleep be•cause my bug bites itch

3. Will the chicks hatch soon

4. Do not yell

5. Roger can cook

6. _____?

1. **Introduction**

- 1 | Page

Why is it cold

1. Do you like to shoot baskets

2. I can write my name

3. Can your dog fetch sticks

4. When is dinner

5. Catch it

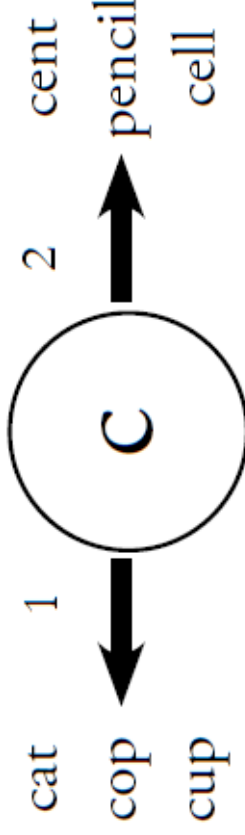
Sort the words by their spellings for /l/.

long	like	large
solve	all	smell
look	sleeve	well
still	latch	skill

A diagram illustrating a transformation. On the left, the letter 'M' is shown in a blue, stylized font. An upward-pointing arrow is positioned between the 'M' and the letter 'I' on the right. The letter 'I' is also in a blue, stylized font, matching the 'M'.

[illegible]

Sound out the words with the lines under them. Is the 'c' sounded /k/ as in *cat* or /s/ as in *cent*? Write the words where they fit best.



	/k/ as in <i>cat</i>	/s/ as in <i>cent</i>
1. She is a good dancer.		dancer
2. It's time to get in the car.		
3. That kite you have is so cool!		
4. Set it down in the center of the room		
5. We had crabs for lunch.		
6. He gave me a lot of choices.		
7. Look up there! See that big cloud?		

Sort the words by their spellings for /n/.

sense	knit	dinner	knee	nerve
running	winner	cent	knot	fence

/n/ → 'n'

/n/ → 'nn'

/n/ → 'kn'

This image shows a full page of handwriting practice paper. It features four identical rows of horizontal guidelines. Each row is defined by three lines: a solid top line, a dashed middle line, and a solid bottom line. These lines are evenly spaced across the page to help students learn proper letter height and placement. The paper is otherwise blank, with no text or other markings.

Sort the words by their spellings for /s/.

prince	horse	since	rinse	choice
fence	dance	house	mouse	goose

/s/ → 'ce'

/s/ → 'se'

/s/ → 'c'	/s/ → 'ce'	/s/ → 'se'

Sort the word cards by their spellings for /s/ and stick them in the boxes.

Cut out the word cards and stick them on the next sheet.

cell

center

voice

prince

twice

else

dense

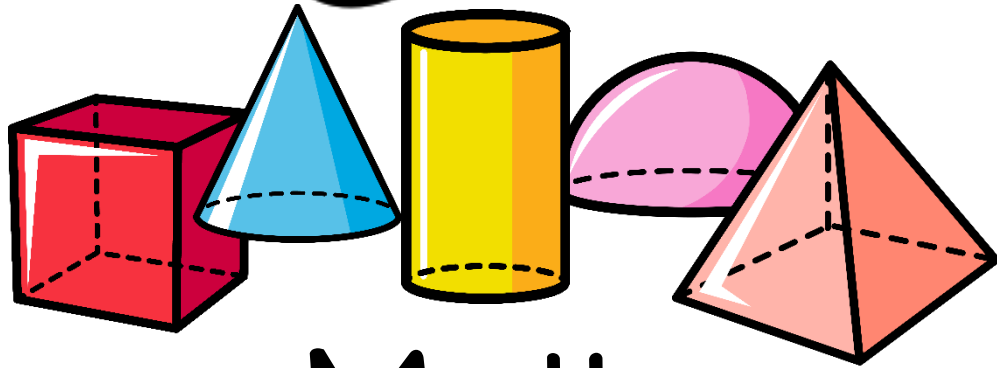
chance

house

horse

percent

dancing



Math Practice Pages



Explore Together

Understand Tens

What is a ten?



Ten is
10 ones.



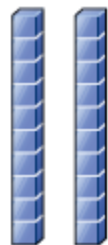
Ten is the name for
a group of 10 ones.



Think

What is 2 tens?

2 **tens** is
___ groups of 10.



2 tens is
___ ones.



Talk About It

Look at the picture of 10 ones and the picture of 1 ten.
How are they the same?

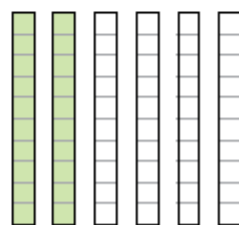
Explore Together

Understand Tens



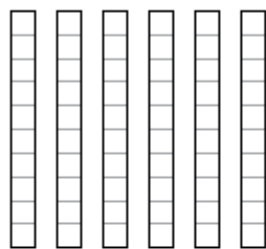
Show 20.

Count cubes. → Make tens. → Color. Write how many tens.



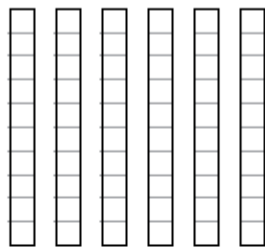
2 tens

1 Show 30.



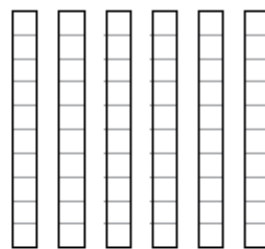
___ tens

2 Show 40.



___ tens

3 Show 50.



___ tens



Talk About It

Ana counts 3 tens. Micah counts 20 ones. Which is more?

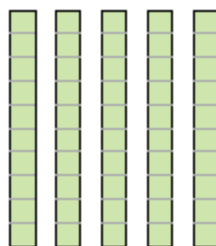
Connect It

Understand Tens

- 4 **Draw** Show why 1 ten means the same as 10 ones.

- 5 **Reason** Draw 1 ten and 10 more ones.
How many tens in all?

- 6 **Explain** David says this shows 14.
Do you agree? Why or why not?



Show What I Know

Understand Tens

7 Think about making tens.

A: Circle groups of 10.

Write how many.



How many groups? ____

How many stars? ____



How many groups? ____

How many flowers? ____



How many groups? ____

How many stars? ____

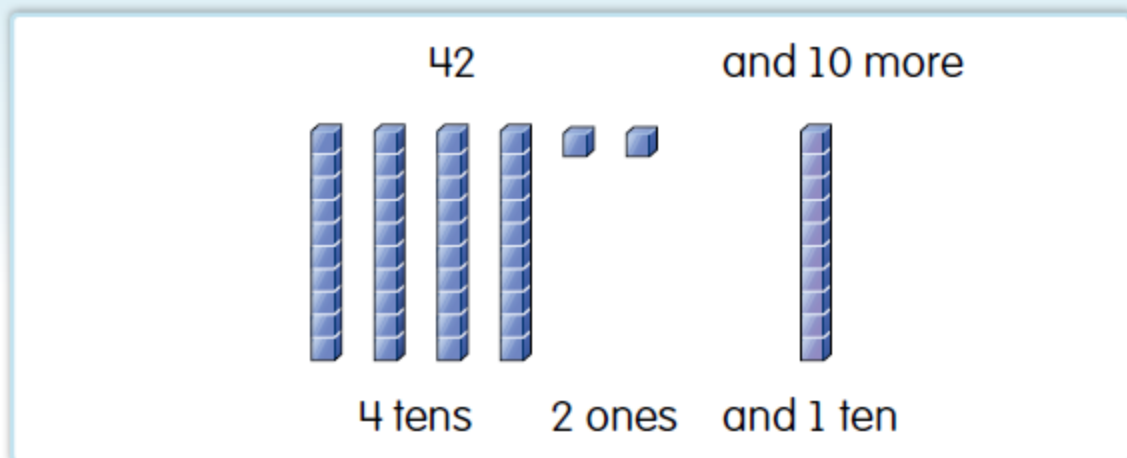
B: Draw 21 beach balls.

Show how you know you have 21.

Explore Together

Understand 10 More and 10 Less

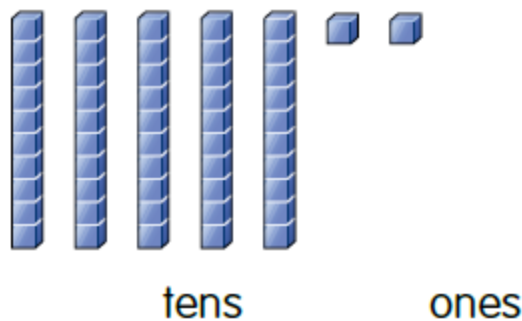
What is 10 more and 10 less?



Think

10 more means adding 1 ten.

$$42 + 10 = 52$$



Talk About It

How do the digits change when you add 10 to 42?

Explore Together

Understand 10 More and 10 Less



Find 10 less than 37.

Use a 120 chart.



Color 37.

Color the
number
above 37.



27 is 10
less than 37.

21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

- 1 Find 10 more than 62.**
Color both numbers.

_____ is 10 more than 62.

- 2 Find 10 less than 69.**
Color both numbers.

_____ is 10 less than 69.

51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80



Talk About It

How does the 120 chart help you find 10 less and 10 more? Why does this work?

Connect It

Understand 10 More and 10 Less

- 3 Identify** What is 10 more than 96?

81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110

10 more than 96 is _____.

- 4 Choose** Fill in the blanks. Use the numbers in the box.

_____ is 10 more than 58.

_____ is 10 less than 58.

_____ is 10 more than 88.

_____ is 10 less than 88.

78

48

68

98

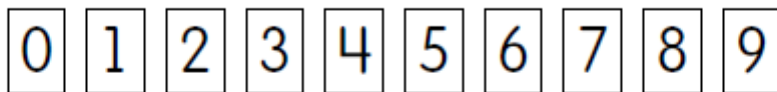
- 5 Explain** Buzz says 10 less than 84 is 83.
Do you agree? Why or why not?

Show What I Know

Understand 10 More and 10 Less

- 6** Think about 10 more and 10 less.

A: Use digit cards to make numbers.



Write a number. Find 10 less and 10 more than your number.

10 less than ____ is ____.

10 more than ____ is ____.

Write a different number. Find 10 less and 10 more than your number.

10 less than ____ is ____.

10 more than ____ is ____.

B: Find $93 + 10$. Tell how you know.

$$93 + 10 = \underline{\quad}$$

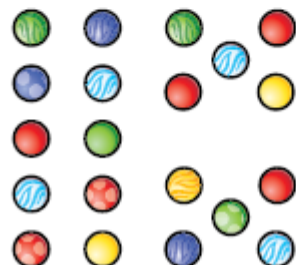
Use What You Know

Add and Subtract Tens



Try It

Add in two different ways.



_____ balls and _____ balls more is _____ balls.



_____ ten and _____ tens more is _____ tens.

Explore Together

Add and Subtract Tens

Tess has 30 erasers in a jar.
She gets 20 more.

How many erasers
does she have now?

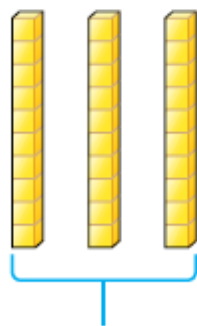


Model It

Find $30 + 20$.

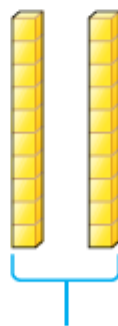
Write the numbers as tens.

Then add the tens.



3 tens

+



2 tens

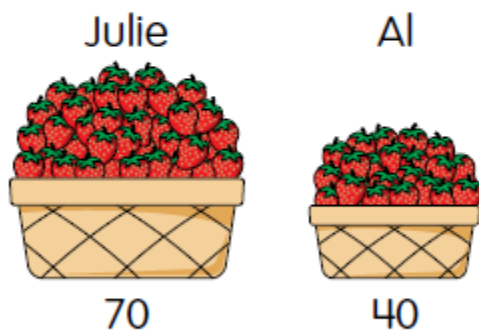
= 5 tens

$$30 + 20 = \underline{\quad}$$

Learn Together

Add and Subtract Tens

Julie picks 70 berries.
Al picks 40 berries.
How many more
does Julie pick?



Model It

Find $70 - 40$.

Use addition to subtract.

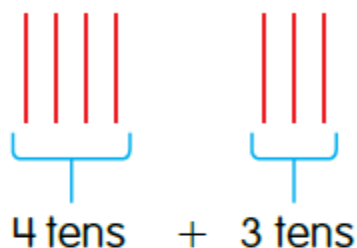
Write as tens.

Then add the tens.

$$40 + ? = 70$$

$$4 \text{ tens} + \underline{\quad} \text{ tens} = \underline{\quad} \text{ tens}$$

$$70 - 40 = \underline{\quad}$$



Talk About It

Who is right? How do you know?

Buzz says $60 - 20 = 40$.

Boom says $6 \text{ tens} - 2 \text{ tens} = 4 \text{ tens}$.

Practice Together

Add and Subtract Tens

50 gray birds.

30 red birds.

How many more
gray birds?

$$50 - 30 = \underline{20}$$

$$30 + ? = 50$$



3 tens



2 tens



- 1 10 blue flowers.
20 yellow flowers.

How many flowers
in all?



$$10 + 20 = \underline{\quad} \quad \underline{\quad} \text{ ten} + \underline{\quad} \text{ tens} = \underline{\quad} \text{ tens}$$

- 2 Find $90 - 40$.

$$4 + ? = 9$$

$$4 \text{ tens} + \underline{\quad} \text{ tens} = 9 \text{ tens}$$

$$40 + \underline{\quad} = 90$$

$$90 - 40 = \underline{\quad}$$

Practice by Myself

Add and Subtract Tens

- 3 60 paper clips.
50 are in a box.
How many are not
in the box?

$$50 + ? = 60$$



$$60 - 50 = \underline{\quad}$$

- 4 30 footballs and 30 basketballs.
What is the total number of balls?

$$30 + 30 = \underline{\quad}$$

$$\underline{\quad} \text{ tens} + \underline{\quad} \text{ tens} = \underline{\quad} \text{ tens}$$

- 5 Find $80 - 20$.

$$2 + ? = 8$$

$$2 \text{ tens} + \underline{\quad} \text{ tens} = 8 \text{ tens}$$

$$20 + \underline{\quad} = 80$$

$$80 - 20 = \underline{\quad}$$

Explore Together

Understand Tens and Ones

What is a number as tens and ones?

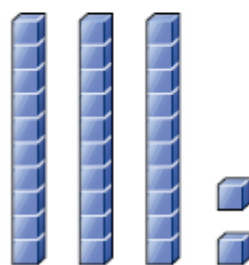


You can show 32 as different tens and ones.

32 is 32 ones.



32 is 3 tens 2 ones.



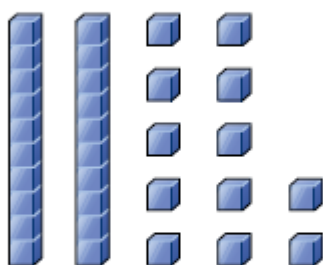
32 is $30 + 2$.



Think

There are other ways to show 32 as tens and ones.

32 is 2 tens 12 ones.



32 is $20 + \underline{\quad}$.

32 is 1 ten 22 ones.



32 is $\underline{\quad} + 22$.



Talk About It

What are some ways to show 37 as tens and ones?

Explore Together

Understand Tens and Ones



Show 23 as different tens and ones.

Use base-ten blocks.



Make 23 one way.



Make 23 another way.

Write the tens and ones.

Write the tens and ones.



2 tens 3 ones



1 ten 13 ones

1 Show 45 as tens and ones two ways.

____ tens ____ ones

____ tens ____ ones

2 Show 54 as tens and ones two ways.

____ tens ____ ones

____ tens ____ ones



Talk About It

What are other ways you can show these numbers?

Connect It

Understand Tens and Ones

- 3 Draw** Show why 36 ones is the same as 3 tens 6 ones.

- 4 Identify** Circle all the ways that show 76.

7 tens 6 ones

6 tens 7 ones

$60 + 7$

$70 + 6$

5 tens 26 ones

6 tens 16 ones

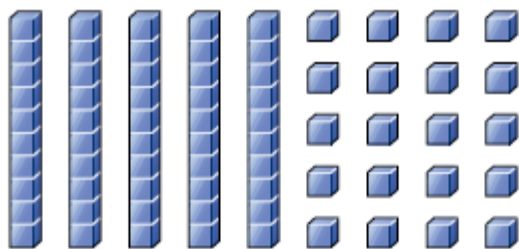
- 5 Explain** Buzz says 5 tens 8 ones = $5 + 80$.
Do you agree? Tell why or why not.

Show What I Know

Understand Tens and Ones

- 6** Think about how you can show numbers as different tens and ones.

A: Circle some tens and ones.



Write the number as tens and ones in two different ways. Write the two-digit number.

_____ tens _____ ones _____ tens _____ ones _____

- B:** Use the two digits from A. Write a different number. Show this number as tens and ones in two different ways.

Explore Together

Add Tens to Any Number

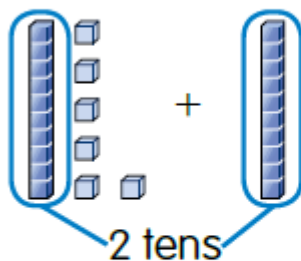
Eli has 16 red fish
and 10 yellow fish.
How many fish in all?



Model It

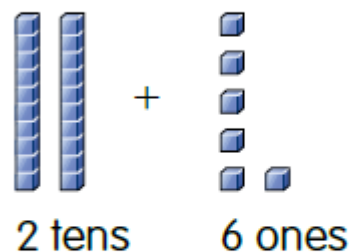
Find $16 + 10$.

Add the tens.



$$10 + 10 = \underline{\quad}$$

Then add the ones.



$$20 + 6 = \underline{\quad}$$

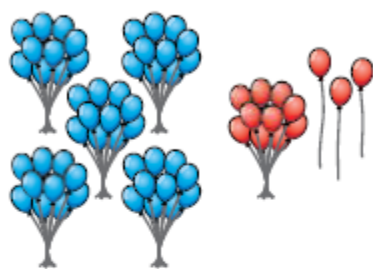
$$16 + 10 = \underline{\quad}$$

Learn Together

Add Tens to Any Number

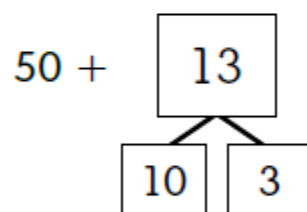
50 blue balloons
and 13 red balloons.

How many balloons altogether?



Model It Find $50 + 13$.

Write the tens and ones.



$50 + 10 + 3$

Add the tens.

Then add the ones.

$50 + 10 = 60$

$60 + \underline{\quad} = \underline{\quad}$

$50 + 13 = \underline{\quad}$



Talk About It What is wrong?

20 baseballs and 12 footballs. How many balls?

What's wrong?

$2 + 10 + 2 = 14$

► Show the right way. $\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$

Practice Together

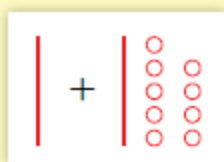
Add Tens to Any Number

10 blue marbles and 19 green marbles.
How many marbles in all?

$$10 + 10 = \underline{20}$$

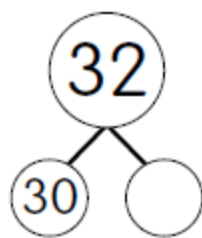
$$20 + 9 = \underline{29}$$

$$10 + 19 = \underline{29}$$



- 1 20 black cars and 32 white cars.
What is the total number of cars?

$$20 + 32 = \underline{\quad}$$



- 2 29 small ants and 10 big ants.
How many ants are there?

$$\underline{\quad} = 29 + 10$$

Practice by Myself

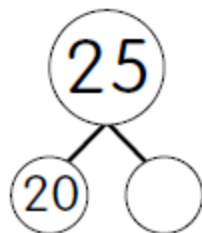
Add Tens to Any Number

- 3 70 small paper clips
and 14 big paper clips.
How many paper clips?



$$\underline{\quad\quad} = 70 + 14$$

- 4 40 green frogs and 25 yellow frogs.
How many frogs?



$$40 + 25 = \underline{\quad\quad}$$

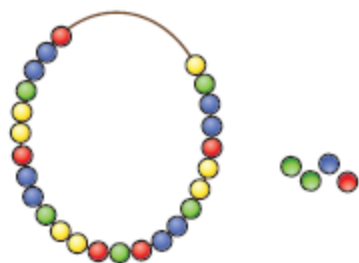
- 5 17 triangles and 20 squares.
How many shapes?

$$17 + 20 = \underline{\quad\quad}$$

Explore Together

Add Tens and Add Ones

A necklace has 25 beads.
4 more beads are added
How many beads altogether?



Model It Find $25 + 4$.

11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40



2 tens 5 ones

+



4 ones

$$25 + 4 = \underline{\quad}$$

Learn Together

Add Tens and Add Ones

How many shells?

13 shells



14 shells



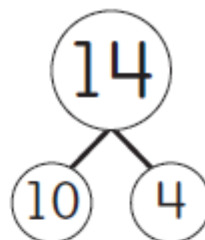
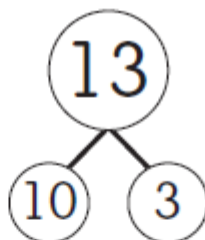
Model It Find $13 + 14$.

Add the tens.

Then add the ones.

$$\begin{array}{r} 1 \text{ ten } 3 \text{ ones} \\ + 1 \text{ ten } 4 \text{ ones} \\ \hline 2 \text{ tens } 7 \text{ ones} = \end{array}$$

$$13 + 14 =$$



Talk About It

Who is right? How do you know?

Boom: 2 tens 5 ones

$$\begin{array}{r} 2 \text{ tens } 5 \text{ ones} \\ + 1 \text{ ten } 3 \text{ ones} \\ \hline \end{array}$$

3 tens 8 ones

Buzz: $20 + 5$

$$\begin{array}{r} 20 + 5 \\ \hline \end{array}$$

$30 + 8$

Practice Together

Add Tens and Add Ones

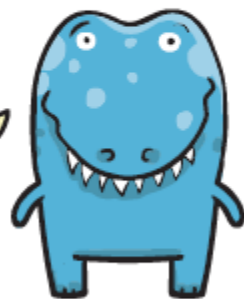
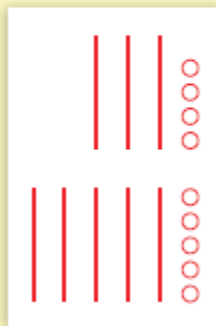
34 big beads and 55 small beads.
How many beads?

$$30 + 4$$

$$50 + 5$$

$$\boxed{80} + \boxed{9} = \boxed{89}$$

$$34 + 55 = \underline{89}$$



- 1 47 brown cows and
12 black cows.
How many cows in all?

$$47 + 12 = \underline{\quad}$$

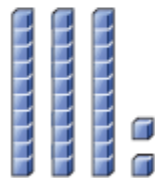
$$40 + \boxed{\quad}$$

$$\boxed{\quad} + 2$$

$$\boxed{\quad} + \boxed{\quad} = \boxed{\quad}$$

- 2 32 green pencils and
6 yellow pencils.
How many pencils?

$$\underline{\quad} = 32 + 6 \quad \underline{\quad} \text{ tens } \underline{\quad} \text{ ones } \quad \underline{\quad} \text{ ones}$$



+



Practice by Myself

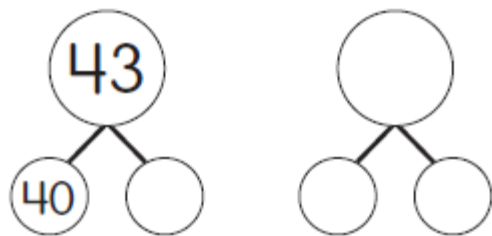
Add Tens and Add Ones

- 3 52 oak trees
and 35 pine trees.
How many trees in all?

$$\begin{array}{r} \square + 2 \\ 30 + \square \\ \hline \square + \square = \square \end{array}$$

$$52 + 35 = \underline{\quad}$$

- 4 Manny has 43 cards.
Mark has 17 cards.
What is the total
number of cards?



$$43 + 17 = \underline{\quad}$$

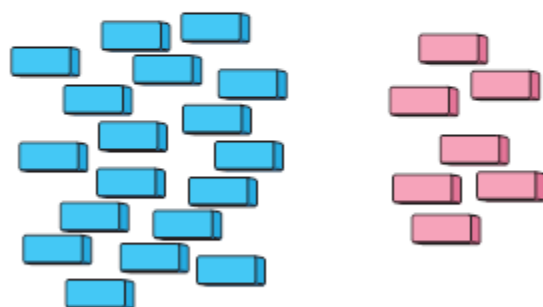
- 5 31 green grapes and 23 red grapes.
How many grapes altogether?

$$31 + 23 = \underline{\quad}$$

Explore Together

Add and Regroup

Lou has some erasers.
18 are blue. 7 are red.
How many erasers in all?

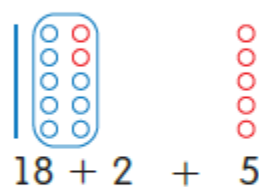


Model It Find $18 + 7$.

Make the next ten.



Then add the tens and ones.



$$20 + 5 = \underline{\quad}$$

$$18 + 7 = \underline{\quad}$$

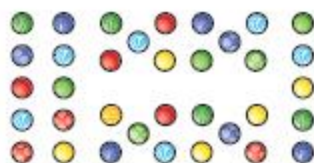


Learn Together

Add and Regroup

How many marbles?

35 marbles



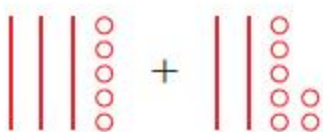
27 marbles



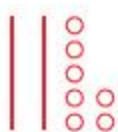
Model It

Find $35 + 27$.

Add the tens and ones.



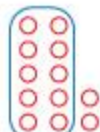
+



=



+



5 tens

12 ones

50

+

12

50

+

10

+

2

= _____

$35 + 27 =$ _____



Talk About It

Who is right? How do you know?

Buzz: $25 + 16 = 41$

Boom: $25 + 16 = 31$

Practice Together

Add and Regroup

27 flower stickers. 64 star stickers.
How many stickers?

$$\begin{array}{r}
 2 \text{ tens } 7 \text{ ones} \\
 + 6 \text{ tens } 4 \text{ ones} \\
 \hline
 8 \text{ tens } 11 \text{ ones} = 80 + \begin{array}{c} 11 \\ \swarrow \searrow \\ 10 + 1 \end{array} \\
 80 + 10 + 1
 \end{array}$$

$$27 + 64 = \underline{91}$$



- 1 38 soccer balls and 46 kickballs.
How many balls?

$$\underline{\hspace{2cm}} = 38 + 46$$



- 2 27 yellow flowers and 8 white flowers.
How many flowers altogether?

$$27 + 8 = \underline{\hspace{2cm}}$$

$$\begin{array}{r}
 2 \text{ tens } 7 \text{ ones} \\
 + \underline{\hspace{2cm}} 8 \text{ ones} \\
 \hline
 \underline{\hspace{2cm}} \text{ tens } \underline{\hspace{2cm}} \text{ ones}
 \end{array}$$

Practice by Myself

Add and Regroup

- 3 33 math books and 27 reading books.
What is the total number of books?

$$33 + 27 = \underline{\quad}$$



- 4 48 circles and 35 squares.
How many shapes?

$$\underline{\quad} = 48 + 35$$

$$\begin{array}{r} 4 \text{ tens } 8 \text{ ones} \\ + 3 \text{ tens } 5 \text{ ones} \\ \hline \end{array}$$

 tens ones

- 5 44 gold stars and 9 silver stars.
How many stars in all?

$$44 + 9 = \underline{\quad}$$



Use What You Know

You know how to add one-digit numbers.

One day, Jack found 27 cans to recycle. The next day, he found 15 cans to recycle. How many cans did Jack find altogether?



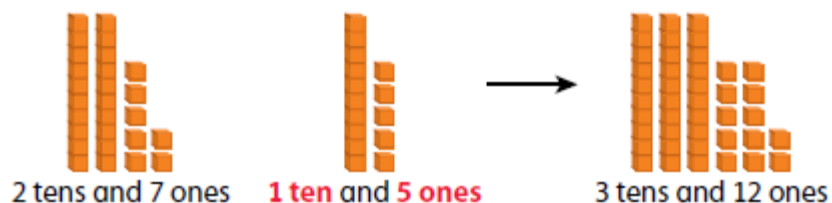
- Circle groups of ten in the picture of 27 cans.
There are _____ tens and _____ ones in 27.
- Circle groups of ten in the picture of 15 cans.
There is _____ ten and _____ ones in 15.
- How many tens are there in all? _____ tens
- How many ones are there in all? _____ ones
12 ones = _____ ten and _____ ones
- How many cans did Jack find? Show your work.

Find Out More

You can add two-digit numbers in many ways.

Here are some ways to find $27 + 15$.

Use base-ten blocks.



Go to the next ten.

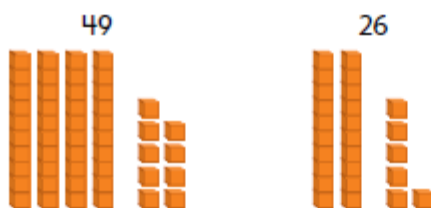
$$\begin{aligned} 27 + 3 &= 30 \\ 30 + 10 &= 40 \\ 40 + 2 &= 42 \end{aligned}$$

Add tens, then ones.

$$\begin{aligned} 20 + 7 &= 27 \\ 27 + 10 &= 37 \\ 37 + 5 &= 42 \end{aligned}$$

Reflect Work with a partner.

1 Talk About It Show two ways to add 49 and 26.



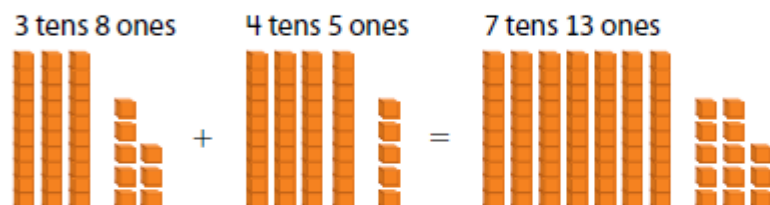
Write About It _____

Learn About Different Ways to Show Addition

Read the problem. Then you will explore different ways to show addition.

Before lunch, Maria read for 38 minutes. After lunch, she read for 45 minutes. How many total minutes did Maria read?

Picture It You can use base-ten blocks.



Model It You can add tens and add ones.

$$\begin{array}{r} 38 = 30 + 8 \\ 45 = 40 + 5 \\ \hline 70 + 13 \end{array}$$

Model It You can go to the next ten.

$$\begin{array}{r} 38 + 2 = 40 \\ 40 + 40 = 80 \\ 80 + 3 = ? \end{array}$$

► **Connect It** Add tens and ones.

- 2 Look at *Picture It* on the previous page.
What is the total number of tens and ones?

_____ tens + _____ ones

- 3 How many tens and ones are in 13?

13 = _____ ten and _____ ones, or _____ + 3

- 4 Add both tens. Then add the ones.

$70 + 10 + 3 =$ _____ + _____

$=$ _____

- 5 **Talk About It** Explain how you would add 38 and 45.

Write About It _____

► **Try It** Try another problem.

- 6 Mr. Dane has 17 pens and 13 pencils. How many pens and pencils does he have in all? Show your work.

Learn About **More Ways to Show Addition**

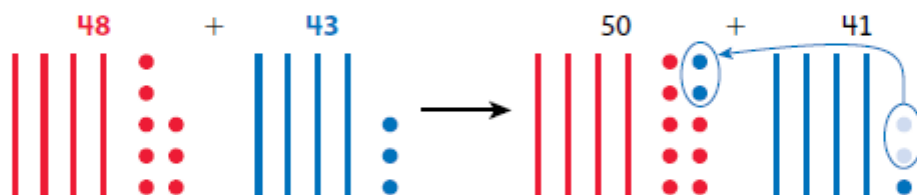
Read the problem. Then you will explore different ways to show addition.

There are 48 students on Bus A and 43 students on Bus B.
How many students are on both buses?

Picture It You can use a quick drawing.

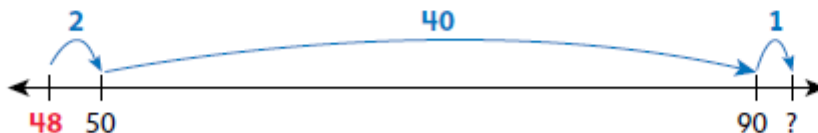
Show each number with a quick drawing.

It is easier to add when one number has no ones.
So, make a ten.



Model It You can use an open number line.

Start with 48. Add 2 to go to the next ten. To add 40, count on by tens from 50: 60, 70, 80, 90. Then add 1 more.



► **Connect It** Make a ten to add.

Look at *Picture It* on the previous page.

7 Why do you add 2 to 48? _____

8 What does the drawing show? Fill in the blanks.

$$\begin{array}{r} 48 \\ + \square \\ \hline 50 \end{array} + \begin{array}{r} 43 \\ - \square \\ \hline 41 \end{array} = \square$$

Look at *Model It* on the previous page.

9 Why do you first jump 2 spaces?

10 What number should you get if you add all the jumps? Why?

11 Where is the answer on this open number line?

► **Try It** Try another problem.

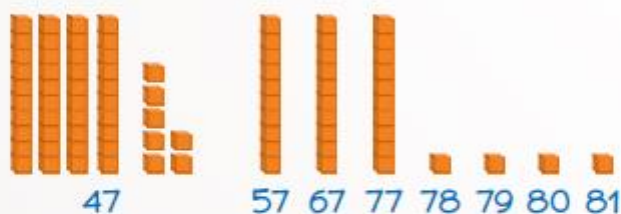
12 Sam drives 39 miles north. Then she drives 28 miles east.
How far does she drive altogether? Show your work.

Study the model below. Then solve Problems 13–15.

Example

Lucas had 47 rocks in his collection. He got 34 more rocks.
How many rocks does Lucas have now?

You can count on by tens and ones to add.



Answer 81 rocks

- 13** Bailey sold 12 flags at a parade. She has 14 flags left. How many flags did she have before the parade?

Show your work.



How many tens are in each number?
How many ones?

Answer _____

- 14** Kory used 47 blocks to build a tower. Then he used 28 more blocks to make it bigger. How many blocks did Kory use altogether?

Show your work.



What can you add to 47 to get to the next ten?

Answer _____

- 15** Jenny got 53 points in her first card game. She got 38 points in her second game. What is the total number of points Jenny got?

- A** 81
- B** 93
- C** 91
- D** 83



Does it matter which number you start with?

Brady chose **A** as the answer. This answer is wrong. How did Brady get his answer?

Solve the problems.

- 1** Which addition problem shows a way to add 78 and 16? Circle all the correct answers.
- A** $70 + 8 + 10 + 6$
 - B** $70 + 10 + 8 + 6$
 - C** $80 + 14$
 - D** $70 + 8 + 6$
- 2** Jo did 36 sit-ups. Then she did 27 more. How many sit-ups did Jo do in all? Circle the correct answer.
- A** 73
 - B** 63
 - C** 53
 - D** 9
- 3** Tell if the equation shows how to find $24 + 9$. Circle *Yes* or *No* for each problem.
- | | | |
|------------------------------|-----|----|
| a. $20 + 4 + 9 = 33$ | Yes | No |
| b. $2 + 4 + 9 = 15$ | Yes | No |
| c. $20 + 40 + 9 = 69$ | Yes | No |
| d. $20 + 10 + 3 = 33$ | Yes | No |

- 4** Each morning, Seth runs 1 more minute than the day before. Yesterday, he ran for 14 minutes. How many total minutes did he run yesterday and today? Circle the correct answer.

A 14 **C** 27
B 15 **D** 29

- 5** Ms. Ames shows her students the problem at the right. What did she do? Explain. Then show how to solve the problem a different way.

$$\begin{array}{r} 25 \\ + 59 \\ \hline 14 \\ + 70 \\ \hline 84 \end{array}$$

- 6** Find $47 + 24$ the way Ms. Ames did in Problem 5. Then use a different way. What do you notice?

Addition Facts—Skills Practice

Find sums to 10.

Form A

1 $2 + 2 =$ _____

2 $3 + 4 =$ _____

3 $1 + 5 =$ _____

4 $3 + 5 =$ _____

5 $7 + 1 =$ _____

6 $8 + 1 =$ _____

7 $8 + 2 =$ _____

8 $6 + 2 =$ _____

9 $3 + 7 =$ _____

10 $8 + 0 =$ _____

11 $4 + 5 =$ _____

12 $3 + 3 =$ _____

13 $2 + 5 =$ _____

14 $5 + 2 =$ _____

15 $6 + 3 =$ _____

16 $4 + 4 =$ _____

17 $7 + 3 =$ _____

18 $5 + 4 =$ _____

19 $5 + 3 =$ _____

20 $0 + 5 =$ _____

21 $2 + 8 =$ _____

22 $2 + 7 =$ _____

23 $4 + 6 =$ _____

24 $3 + 2 =$ _____

25 $5 + 5 =$ _____

26 $3 + 6 =$ _____

27 $1 + 9 =$ _____

28 $4 + 3 =$ _____

29 $7 + 2 =$ _____

30 $2 + 4 =$ _____

Addition Facts—Skills Practice

Find sums to 10.

Form B

1 $3 + 1 =$ _____

2 $4 + 2 =$ _____

3 $7 + 2 =$ _____

4 $5 + 5 =$ _____

5 $3 + 2 =$ _____

6 $9 + 1 =$ _____

7 $6 + 3 =$ _____

8 $6 + 4 =$ _____

9 $0 + 7 =$ _____

10 $4 + 4 =$ _____

11 $5 + 3 =$ _____

12 $1 + 5 =$ _____

13 $4 + 6 =$ _____

14 $2 + 8 =$ _____

15 $3 + 3 =$ _____

16 $9 + 0 =$ _____

17 $3 + 5 =$ _____

18 $2 + 6 =$ _____

19 $3 + 4 =$ _____

20 $7 + 3 =$ _____

21 $2 + 5 =$ _____

22 $6 + 1 =$ _____

23 $8 + 2 =$ _____

24 $3 + 6 =$ _____

25 $1 + 4 =$ _____

26 $4 + 5 =$ _____

27 $3 + 7 =$ _____

28 $6 + 2 =$ _____

29 $1 + 6 =$ _____

30 $5 + 4 =$ _____

Addition Facts—Skills Practice

Find sums from 11 to 20.

Form A

1 $6 + 6 =$ _____ **2** $6 + 7 =$ _____ **3** $9 + 2 =$ _____

4 $8 + 3 =$ _____ **5** $4 + 8 =$ _____ **6** $8 + 8 =$ _____

7 $9 + 6 =$ _____ **8** $7 + 6 =$ _____ **9** $8 + 5 =$ _____

10 $9 + 3 =$ _____ **11** $4 + 9 =$ _____ **12** $9 + 9 =$ _____

13 $5 + 9 =$ _____ **14** $7 + 4 =$ _____ **15** $7 + 8 =$ _____

16 $8 + 4 =$ _____ **17** $5 + 6 =$ _____ **18** $4 + 7 =$ _____

19 $9 + 8 =$ _____ **20** $9 + 4 =$ _____ **21** $8 + 6 =$ _____

22 $6 + 5 =$ _____ **23** $7 + 9 =$ _____ **24** $7 + 5 =$ _____

25 $6 + 8 =$ _____ **26** $7 + 7 =$ _____ **27** $8 + 9 =$ _____

28 $8 + 7 =$ _____ **29** $9 + 5 =$ _____ **30** $5 + 7 =$ _____

Addition Facts—Skills Practice

Find sums from 11 to 20.

Form B

1 $9 + 2 =$ _____ **2** $9 + 6 =$ _____ **3** $6 + 5 =$ _____

4 $5 + 8 =$ _____ **5** $8 + 8 =$ _____ **6** $9 + 3 =$ _____

7 $7 + 6 =$ _____ **8** $3 + 8 =$ _____ **9** $5 + 9 =$ _____

10 $8 + 4 =$ _____ **11** $6 + 6 =$ _____ **12** $9 + 7 =$ _____

13 $3 + 9 =$ _____ **14** $7 + 7 =$ _____ **15** $5 + 6 =$ _____

16 $9 + 8 =$ _____ **17** $4 + 9 =$ _____ **18** $8 + 6 =$ _____

19 $9 + 5 =$ _____ **20** $6 + 8 =$ _____ **21** $9 + 9 =$ _____

22 $5 + 7 =$ _____ **23** $7 + 9 =$ _____ **24** $7 + 4 =$ _____

25 $8 + 3 =$ _____ **26** $7 + 5 =$ _____ **27** $7 + 8 =$ _____

28 $6 + 9 =$ _____ **29** $9 + 4 =$ _____ **30** $8 + 9 =$ _____

Addition Facts—Skills Practice

Find sums to 20.

1 $9 + 1 =$ _____

2 $8 + 4 =$ _____

3 $5 + 6 =$ _____

4 $2 + 7 =$ _____

5 $8 + 0 =$ _____

6 $6 + 8 =$ _____

7 $7 + 9 =$ _____

8 $5 + 5 =$ _____

9 $4 + 9 =$ _____

10 $6 + 4 =$ _____

11 $1 + 5 =$ _____

12 $3 + 3 =$ _____

13 $9 + 6 =$ _____

14 $5 + 4 =$ _____

15 $7 + 3 =$ _____

16 $0 + 2 =$ _____

17 $2 + 8 =$ _____

18 $9 + 8 =$ _____

19 $3 + 9 =$ _____

20 $7 + 8 =$ _____

21 $4 + 5 =$ _____

22 $2 + 2 =$ _____

23 $6 + 6 =$ _____

24 $2 + 9 =$ _____

25 $8 + 7 =$ _____

26 $1 + 8 =$ _____

27 $4 + 6 =$ _____

28 $3 + 4 =$ _____

29 $5 + 8 =$ _____

30 $9 + 9 =$ _____

Addition Facts—Skills Practice

Find sums to 20.

1 $4 + 2 =$ _____

2 $5 + 3 =$ _____

3 $8 + 5 =$ _____

4 $7 + 7 =$ _____

5 $9 + 4 =$ _____

6 $0 + 4 =$ _____

7 $8 + 2 =$ _____

8 $8 + 9 =$ _____

9 $2 + 5 =$ _____

10 $9 + 5 =$ _____

11 $3 + 7 =$ _____

12 $1 + 9 =$ _____

13 $8 + 8 =$ _____

14 $5 + 7 =$ _____

15 $4 + 4 =$ _____

16 $3 + 6 =$ _____

17 $9 + 2 =$ _____

18 $6 + 9 =$ _____

19 $1 + 9 =$ _____

20 $7 + 6 =$ _____

21 $4 + 8 =$ _____

22 $5 + 0 =$ _____

23 $2 + 3 =$ _____

24 $9 + 7 =$ _____

25 $7 + 4 =$ _____

26 $6 + 7 =$ _____

27 $4 + 3 =$ _____

28 $2 + 6 =$ _____

29 $5 + 9 =$ _____

30 $3 + 8 =$ _____

Form B

Subtraction Facts—Skills Practice

Subtraction Facts—Skills Practice

Subtract within 10.

Form A

Form B

1 $3 - 1 =$ _____

2 $5 - 4 =$ _____

3 $9 - 5 =$ _____

1 $6 - 2 =$ _____

2 $10 - 2 =$ _____

3 $7 - 3 =$ _____

4 $6 - 3 =$ _____

5 $10 - 4 =$ _____

6 $4 - 2 =$ _____

4 $7 - 6 =$ _____

5 $8 - 4 =$ _____

6 $4 - 4 =$ _____

7 $7 - 0 =$ _____

8 $9 - 8 =$ _____

9 $8 - 3 =$ _____

7 $5 - 1 =$ _____

8 $9 - 7 =$ _____

9 $7 - 4 =$ _____

10 $8 - 6 =$ _____

11 $10 - 5 =$ _____

12 $9 - 1 =$ _____

10 $8 - 5 =$ _____

11 $10 - 9 =$ _____

12 $8 - 2 =$ _____

13 $7 - 2 =$ _____

14 $4 - 1 =$ _____

15 $7 - 5 =$ _____

13 $10 - 3 =$ _____

14 $2 - 1 =$ _____

15 $7 - 5 =$ _____

16 $9 - 9 =$ _____

17 $6 - 5 =$ _____

18 $10 - 7 =$ _____

16 $1 - 0 =$ _____

17 $5 - 2 =$ _____

18 $9 - 6 =$ _____

19 $9 - 4 =$ _____

20 $8 - 7 =$ _____

21 $5 - 3 =$ _____

19 $9 - 2 =$ _____

20 $8 - 7 =$ _____

21 $10 - 4 =$ _____

22 $2 - 2 =$ _____

23 $7 - 4 =$ _____

24 $10 - 1 =$ _____

22 $8 - 1 =$ _____

23 $4 - 2 =$ _____

24 $6 - 4 =$ _____

25 $4 - 3 =$ _____

26 $9 - 6 =$ _____

27 $10 - 9 =$ _____

25 $10 - 6 =$ _____

26 $9 - 3 =$ _____

27 $10 - 8 =$ _____

28 $8 - 2 =$ _____

29 $6 - 4 =$ _____

30 $9 - 3 =$ _____

28 $7 - 5 =$ _____

29 $3 - 2 =$ _____

30 $9 - 5 =$ _____

Subtraction Facts—Skills Practice

Subtraction Facts—Skills Practice

Subtract from teen numbers.

Form A

- 1** $11 - 2 =$ **2** $14 - 7 =$ **3** $10 - 5 =$
- 4** $13 - 8 =$ **5** $12 - 4 =$ **6** $11 - 9 =$
- 7** $15 - 6 =$ **8** $11 - 5 =$ **9** $15 - 8 =$
- 10** $12 - 3 =$ **11** $14 - 8 =$ **12** $12 - 7 =$
- 13** $13 - 9 =$ **14** $11 - 4 =$ **15** $13 - 5 =$
- 16** $16 - 7 =$ **17** $12 - 6 =$ **18** $14 - 9 =$
- 19** $13 - 6 =$ **20** $18 - 9 =$ **21** $12 - 8 =$
- 22** $15 - 9 =$ **23** $14 - 5 =$ **24** $17 - 9 =$
- 25** $11 - 6 =$ **26** $12 - 9 =$ **27** $15 - 7 =$
- 28** $14 - 9 =$ **29** $16 - 8 =$ **30** $12 - 5 =$

Subtract from teen numbers.

Form B

- 1** $11 - 3 =$ **2** $11 - 9 =$ **3** $16 - 8 =$
- 4** $14 - 9 =$ **5** $12 - 7 =$ **6** $13 - 4 =$
- 7** $17 - 8 =$ **8** $14 - 6 =$ **9** $15 - 9 =$
- 10** $12 - 5 =$ **11** $13 - 7 =$ **12** $11 - 6 =$
- 13** $14 - 8 =$ **14** $17 - 9 =$ **15** $13 - 5 =$
- 16** $11 - 2 =$ **17** $13 - 9 =$ **18** $15 - 7 =$
- 19** $13 - 6 =$ **20** $18 - 9 =$ **21** $11 - 8 =$
- 22** $16 - 9 =$ **23** $12 - 6 =$ **24** $15 - 6 =$
- 25** $11 - 5 =$ **26** $16 - 7 =$ **27** $12 - 9 =$
- 28** $14 - 7 =$ **29** $10 - 5 =$ **30** $11 - 7 =$

Subtraction Facts—Skills Practice

Subtraction Facts—Skills Practice

Subtract within 20.

Form A

Subtract within 20.

Form B

1 $9 - 3 =$ _____

2 $12 - 5 =$ _____

3 $10 - 4 =$ _____

4 $14 - 9 =$ _____

5 $16 - 8 =$ _____

6 $11 - 9 =$ _____

7 $13 - 7 =$ _____

8 $12 - 3 =$ _____

9 $6 - 2 =$ _____

10 $8 - 4 =$ _____

11 $5 - 1 =$ _____

12 $10 - 5 =$ _____

13 $17 - 9 =$ _____

14 $10 - 8 =$ _____

15 $15 - 6 =$ _____

16 $9 - 6 =$ _____

17 $11 - 2 =$ _____

18 $14 - 8 =$ _____

19 $12 - 4 =$ _____

20 $10 - 7 =$ _____

21 $9 - 0 =$ _____

22 $13 - 9 =$ _____

23 $8 - 3 =$ _____

24 $11 - 6 =$ _____

25 $7 - 4 =$ _____

26 $15 - 8 =$ _____

27 $5 - 4 =$ _____

28 $7 - 7 =$ _____

29 $18 - 9 =$ _____

30 $8 - 6 =$ _____

1 $11 - 3 =$ _____

2 $4 - 2 =$ _____

3 $12 - 8 =$ _____

4 $5 - 3 =$ _____

5 $15 - 7 =$ _____

6 $13 - 5 =$ _____

7 $9 - 4 =$ _____

8 $10 - 1 =$ _____

9 $16 - 9 =$ _____

10 $11 - 8 =$ _____

11 $8 - 5 =$ _____

12 $14 - 6 =$ _____

13 $4 - 4 =$ _____

14 $4 - 0 =$ _____

15 $12 - 7 =$ _____

16 $10 - 3 =$ _____

17 $13 - 6 =$ _____

18 $11 - 5 =$ _____

19 $17 - 8 =$ _____

20 $10 - 9 =$ _____

21 $7 - 3 =$ _____

22 $12 - 6 =$ _____

23 $6 - 3 =$ _____

24 $14 - 5 =$ _____

25 $7 - 5 =$ _____

26 $15 - 9 =$ _____

27 $10 - 6 =$ _____

28 $14 - 7 =$ _____

29 $9 - 5 =$ _____

30 $13 - 8 =$ _____

Addition Within 100—Skills Practice

Name: _____

Add a 2-digit and a 1-digit number.

Form A

$$\begin{array}{r} 1 \quad 25 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \quad 18 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \quad 55 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \quad 81 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \quad 54 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \quad 23 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \quad 43 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \quad 20 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \quad 64 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \quad 19 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \quad 92 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \quad 62 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \quad 35 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \quad 72 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \quad 46 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \quad 73 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \quad 88 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \quad 65 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \quad 22 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \quad 48 \\ + 5 \\ \hline \end{array}$$

Addition Within 100—Skills Practice

Name: _____

Add a 2-digit and a 1-digit number.

Form B

$$\begin{array}{r} 1 \quad 12 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \quad 58 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \quad 29 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \quad 84 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \quad 67 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \quad 34 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \quad 91 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \quad 23 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \quad 75 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \quad 42 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \quad 59 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \quad 32 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \quad 29 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \quad 87 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \quad 44 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \quad 53 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \quad 18 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \quad 62 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \quad 79 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \quad 33 \\ + 9 \\ \hline \end{array}$$

Addition Within 100—Skills Practice

Name: _____

Add 2-digit numbers.

$$\begin{array}{r} 1 \\ 14 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ 38 \\ + 17 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ 43 \\ + 39 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ 25 \\ + 32 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ 27 \\ + 23 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ 49 \\ + 46 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ 23 \\ + 65 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ 74 \\ + 18 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ 36 \\ + 34 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ 13 \\ + 18 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ 72 \\ + 27 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ 36 \\ + 28 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ 40 \\ + 19 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ 58 \\ + 23 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ 65 \\ + 16 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ 44 \\ + 33 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ 25 \\ + 31 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ 49 \\ + 49 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ 11 \\ + 18 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \\ 38 \\ + 45 \\ \hline \end{array}$$

Addition Within 100—Skills Practice

Name: _____

Add 2-digit numbers.

$$\begin{array}{r} 1 \\ 22 \\ + 15 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ 43 \\ + 19 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ 36 \\ + 32 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ 48 \\ + 48 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ 17 \\ + 56 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ 25 \\ + 55 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ 33 \\ + 24 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ 71 \\ + 19 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ 63 \\ + 36 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ 12 \\ + 34 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ 20 \\ + 28 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ 39 \\ + 17 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ 25 \\ + 38 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ 58 \\ + 29 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ 45 \\ + 23 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ 34 \\ + 56 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ 69 \\ + 24 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ 22 \\ + 66 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ 73 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \\ 35 \\ + 37 \\ \hline \end{array}$$

Form A

Form B

Subtraction Within 100—Skills Practice

Name: _____

Subtract a 1-digit number from a 2-digit number.

Form A

$$\begin{array}{r} 1 \quad 49 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \quad 25 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \quad 56 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \quad 38 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \quad 88 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \quad 67 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \quad 41 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \quad 90 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \quad 73 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \quad 94 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \quad 86 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \quad 31 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \quad 52 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \quad 34 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \quad 27 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \quad 85 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \quad 99 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \quad 70 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \quad 48 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \quad 65 \\ - 8 \\ \hline \end{array}$$

Subtraction Within 100—Skills Practice

Name: _____

Subtract a 1-digit number from a 2-digit number.

Form B

$$\begin{array}{r} 1 \quad 17 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \quad 36 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \quad 24 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \quad 59 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \quad 45 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \quad 51 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \quad 78 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \quad 93 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \quad 68 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \quad 37 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \quad 25 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \quad 40 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \quad 93 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \quad 89 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \quad 62 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \quad 77 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \quad 80 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \quad 76 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \quad 49 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \quad 81 \\ - 8 \\ \hline \end{array}$$

Subtraction Within 100—Skills Practice

Name: _____

Subtraction Within 100—Skills Practice

Name: _____

Subtract 2-digit numbers.

Form A

$$\begin{array}{r} 1 \quad 34 \\ - 12 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \quad 75 \\ - 25 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \quad 42 \\ - 18 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \quad 67 \\ - 37 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \quad 85 \\ - 26 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \quad 51 \\ - 15 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \quad 93 \\ - 72 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \quad 96 \\ - 48 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \quad 78 \\ - 20 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \quad 63 \\ - 39 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \quad 28 \\ - 14 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \quad 34 \\ - 25 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \quad 59 \\ - 48 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \quad 86 \\ - 82 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \quad 77 \\ - 28 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \quad 33 \\ - 21 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \quad 36 \\ - 19 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \quad 95 \\ - 67 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \quad 87 \\ - 44 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \quad 58 \\ - 39 \\ \hline \end{array}$$

Subtract 2-digit numbers.

Form B

$$\begin{array}{r} 1 \quad 37 \\ - 26 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \quad 68 \\ - 41 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \quad 53 \\ - 27 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \quad 45 \\ - 15 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \quad 76 \\ - 38 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \quad 80 \\ - 47 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \quad 94 \\ - 72 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \quad 32 \\ - 17 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \quad 99 \\ - 14 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \quad 24 \\ - 15 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \quad 87 \\ - 40 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \quad 63 \\ - 28 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \quad 53 \\ - 21 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \quad 76 \\ - 33 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \quad 95 \\ - 39 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \quad 56 \\ - 42 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \quad 86 \\ - 57 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \quad 62 \\ - 24 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \quad 48 \\ - 32 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \quad 71 \\ - 43 \\ \hline \end{array}$$

Addition and Subtraction Within 100— Skills Practice

Name: _____

Add or subtract.

Form A

1 $4 + 4 =$ _____ **2** $8 + 2 =$ _____ **3** $5 + 7 =$ _____

4 $9 - 3 =$ _____ **5** $17 - 8 =$ _____ **6** $10 - 6 =$ _____

7
$$\begin{array}{r} 21 \\ + 8 \\ \hline \end{array}$$
 8
$$\begin{array}{r} 37 \\ + 3 \\ \hline \end{array}$$
 9
$$\begin{array}{r} 84 \\ + 9 \\ \hline \end{array}$$
 10
$$\begin{array}{r} 72 \\ + 5 \\ \hline \end{array}$$

11
$$\begin{array}{r} 45 \\ - 6 \\ \hline \end{array}$$
 12
$$\begin{array}{r} 58 \\ - 2 \\ \hline \end{array}$$
 13
$$\begin{array}{r} 98 \\ - 3 \\ \hline \end{array}$$
 14
$$\begin{array}{r} 61 \\ - 8 \\ \hline \end{array}$$

15
$$\begin{array}{r} 12 \\ + 32 \\ \hline \end{array}$$
 16
$$\begin{array}{r} 39 \\ + 51 \\ \hline \end{array}$$
 17
$$\begin{array}{r} 26 \\ + 33 \\ \hline \end{array}$$
 18
$$\begin{array}{r} 57 \\ + 27 \\ \hline \end{array}$$

19
$$\begin{array}{r} 83 \\ - 38 \\ \hline \end{array}$$
 20
$$\begin{array}{r} 74 \\ - 70 \\ \hline \end{array}$$
 21
$$\begin{array}{r} 52 \\ - 35 \\ \hline \end{array}$$
 22
$$\begin{array}{r} 49 \\ - 18 \\ \hline \end{array}$$

Addition and Subtraction Within 100— Skills Practice

Name: _____

Add or subtract.

Form B

1 $6 + 3 =$ _____ **2** $7 + 7 =$ _____ **3** $9 + 8 =$ _____

4 $5 - 4 =$ _____ **5** $13 - 9 =$ _____ **6** $16 - 8 =$ _____

7
$$\begin{array}{r} 45 \\ + 6 \\ \hline \end{array}$$
 8
$$\begin{array}{r} 23 \\ + 4 \\ \hline \end{array}$$
 9
$$\begin{array}{r} 74 \\ + 5 \\ \hline \end{array}$$
 10
$$\begin{array}{r} 59 \\ + 3 \\ \hline \end{array}$$

11
$$\begin{array}{r} 87 \\ - 3 \\ \hline \end{array}$$
 12
$$\begin{array}{r} 62 \\ - 6 \\ \hline \end{array}$$
 13
$$\begin{array}{r} 56 \\ - 5 \\ \hline \end{array}$$
 14
$$\begin{array}{r} 94 \\ - 8 \\ \hline \end{array}$$

15
$$\begin{array}{r} 36 \\ + 60 \\ \hline \end{array}$$
 16
$$\begin{array}{r} 29 \\ + 39 \\ \hline \end{array}$$
 17
$$\begin{array}{r} 43 \\ + 32 \\ \hline \end{array}$$
 18
$$\begin{array}{r} 67 \\ + 24 \\ \hline \end{array}$$

19
$$\begin{array}{r} 92 \\ - 53 \\ \hline \end{array}$$
 20
$$\begin{array}{r} 78 \\ - 25 \\ \hline \end{array}$$
 21
$$\begin{array}{r} 81 \\ - 64 \\ \hline \end{array}$$
 22
$$\begin{array}{r} 97 \\ - 18 \\ \hline \end{array}$$

