DIBELS® Next Administration Directions and Scoring Keys

Daze/Level 3 Progress Monitoring

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Directions: Make sure you have reviewed the scoring rules in the *DIBELS Assessment Manual* and have them available. Say these specific directions to the students:

 Before handing out the worksheets, say I am going to give you a worksheet. When you get your worksheet, please write your name at the top and put your pencil down. Hand out the Daze student worksheets. Make sure each student has the appropriate worksheet.

When all of the students are ready, say **You are going to read a story with some missing words.**For each missing word there will be a box with three words. Circle the word that makes the most sense in the story. Look at Practice 1.

Listen. After playing in the dirt, Sam went (pause) home, summer, was (pause) to wash her hands. You should circle the word "home" because "home" makes the most sense in the story. Listen. After playing in the dirt, Sam went home to wash her hands.

Now it is your turn. Read Practice 2 <u>silently</u>. When you come to a box, read all the words in the box and circle the word that makes the most sense in the story. When you are done, put your pencil down.

Allow up to 30 seconds for students to complete the example and put their pencils down. If necessary, after 30 seconds say *Put your pencil down*.

- 2. As soon as all students have their pencils down, say Listen. On her way home, she (pause) chair, sleep, saw (pause) an ice cream truck. You should have circled "saw" because "saw" makes the most sense in the story. Listen. On her way home, she <u>saw</u> an ice cream truck.
 - When I say "begin," turn the page over and start reading the story silently. When you come to a box, read all the words in the box and circle the word that makes the most sense in the story. Ready? Begin. Start your stopwatch after you say "begin."
- 3. Monitor students to ensure they are reading and circling the words. Use the reminders as needed.
- 4. At the end of **3 minutes**, stop your stopwatch and say **Stop. Put your pencil down.** Collect all of the Daze worksheet packets.

Timing	3 minutes. Start your stopwatch after you say "begin."		
Reminders	If the student starts reading the passage out loud, say Remember to read the story silently. (Repeat as often as needed.)		
	If the student is not working on the task, say Remember to circle the word in each box that makes the most sense in the story. (Repeat as often as needed.)		
	If the \ student asks you to provide a word for them or, in general, for help with the task, say <i>Just do your best.</i> (Repeat as often as needed.)		

Race Car Driver	
A checkered flag waves. A line of cars takes off. It's the Indianapolis Five Hundred, one	1
of the most famous car races in the world. Many people dream of driving one of the sleek, fast	4
cars around the track. It's a dream that comes true for only a few people, but some find great	6
success at the Indy Five Hundred. One of these people is Bobby Unser.	7
Bobby began racing in his home state of New Mexico as soon as he learned to drive.	9
He soon was bringing home trophy after trophy in local races, but he longed to win the Indy	1
Five Hundred. He got one step closer to his dream when he started racing cars at the track in	14
Indianapolis. It took six years of attempts, but he finally won the Indianapolis Five Hundred! He	1
on to win the Indy Five Hundred three in all. Between those races, he in	18
and won many smaller races.	18
Bobby became very popular with the public. Toy made small race cars and	20
other toys with his name on them. Children loved imitating their racing hero with these toys.	23

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Thousands of fans loved Bobby and cheered for him when he raced.	24
However, Bobby wasn't the only one from his family who loved racing. His father and two	26
uncles all drove race cars. Bobby's brother, Al Unser, also raced in the Indy Five Hundred and	28
won the four times in all. Al Unser's has even won twice! Bobby's two	31
brothers did some racing, and Bobby's also have raced. In addition, his daughter is now a race	33
car driver. She is the first girl in the family to race. Over the years, their family has	36
in over a hundred races and won thirty-seven times! That is a lot of races for one family.	38
Today, Bobby is thankful for his many years of success and happiness racing cars. He	40
stopped racing years ago, but he stays busy working, flying his airplane, and spending time with	42
family and friends. Even though he doesn't race anymore, he hasn't slowed down!	44

A Jazz Composer	
In the nineteen twenties, a young boy heard some exciting new music on the radio. He had never	
heard anything like it, and from that he was hooked. The boy's name Charles	2
Mingus, and the music he heard was big band jazz. Charles would grow up to be a great	4
jazz composer .	5
Charles was born in Arizona and grew up in California. When he was a young	7
boy, he spent many hours at his church listening to traditional gospel music. He was	9
old when he first heard jazz music on the radio. The loud sounds of the trumpets thrilled him. He	1
began listening to the radio more often, always trying to find more of that music. A couple of	14
years later, he got a trombone. He chose that instrument because he had seen one at church and he	16
thought it sounded like a trumpet.	17
He started practicing right away, but the trombone was not a good match for him and he	19
learned to play it very well. Eventually, he stopped taking lessons. His father Learned to play it very well.	22

traded the trombone for a cello, an instrument with strings that is played with a bow . This was	24
a much better match for Charles. His teachers were impressed by his talent.	25
Years later, Charles switched instruments again, this time trading his cello for a bass. The	27
bass is similar to the cello, but it much bigger. Charles practiced by playing along with	29
the radio. After only three days, he played his new instrument in a concert!	31
When Charles was a teenager, he started writing his own music. He would play these new	33
songs when he performed. Pretty soon, famous bands were playing his music too! Even though	35
Charles wanted to make a living as a musician, he needed to earn more money. As a young	38
man, he moved to New York City to work for the Postal Service.	39
This turned out to be a good move for him. Many of the greatest jazz musicians of	41
the time lived in New York, and Charles met them all. Soon he was playing concerts with them	43
and writing more music. He on to become one of the most important jazz composers of our	45

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time. The	music	styles of his childhood, gospel and	big	band jazz, often came together in his	4
music.	la Y ears	nter, his music still sounds fresh.			48

Long Key State Park	
Schools of colorful fish swim through sparkling blue water next to smooth, white beaches. A	
bright green lizard darts up the trunk of a tree. Tall, pink birds with long legs search for tasty	2
shrimp. These sights are just a few of the things visitors can see at Long Key State Park	4
in Florida. This tropical island is a great place to walk, canoe, swim, and fish. It is also a great	7
place to just lie on the beach under the warm Florida sun!	8
The park offers three choices of nature trails. The Golden Orb Trail is	10
of spider that lives in the area. The trail takes visitors on an easy walk along the beach. It also	13
passes through a swampy thicket and tropical woods. It is interesting to see the different	15
kinds of plants that grow in each area. There is a tall tower at the end of the trail. It gives	18
visitors a bird's-eye view of the beach and ocean.	19
Bird will enjoy walking on the Layton Trail. It leads to a point where many tropical	21
birds come to hunt in the shallow water. A flock of bright pink flamingos catching tiny	24

shrimp is an exciting sight!	24
The trail is not for walking, though. It for canoes. Visitors can rent a	20
and paddle it through the shallow, clear ponds that lie behind the beach. Many	2
tropical plants, birds, fish, and other animals live in the water. This trail is a great way to get a	3
look at them.	3
The park offers things to do besides hiking. The beautiful beaches and sparkling water	3
invite visitors to play in the ocean waves. Many visitors try their hand at fishing. There are	3
for picnics, as well.	3
Some people like to camp at the park. Each campsite has a of the ocean. After a full	39
of fun in the sun, campers can enjoy a quiet evening with the breeze blowing across the	42
water. They go to sleep to the sound of the waves on the beach. Those who wake up early can	44
watch the sun come up over the ocean. Visitors might stay the night or just come for the day,	47

but they	will	all leave with great memories of their	time	at Long Key State Park.	4

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A New Idea	
Have you ever looked at a tool you use and thought of a way you could improve it? Such a thing	
happened to Maggie. One day, Maggie was doing her math homework when the lead broke on	2
her pencil , so she stopped what she was doing and went to the pencil sharpener. A few	5
minutes later, she went back to the math problem, but she could not recall where she was in the	7
solution. She had to start over from the beginning. That gave her an . She thought	9
pencils should have a built -in sharpener. Maggie concentrated on her homework until it was	11
complete, but she could not stop thinking about her idea.	12
That night at dinner, Maggie told her dad about her idea. Dad encouraged Maggie to think	14
more about her idea by making a drawing of what the pencil would look like. Maggie got a	16
notebook and began making sketches. She drew many designs, but the one she liked best looked	18
like a removable top that held an eraser and a sharpener.	20
That weekend, Maggie showed her drawing to her dad. Together, they used pencils and	22

other materials to make a working model of Maggie's sharpening pencil. They tried many times and used a lot of pencils. At last, they had a functioning model. Maggie tried it on her homework
the next week. It really worked! When her pencil broke, Maggie had what she needed to sharpen
it. When she made a mistake , she had what she needed to erase it.
Maggie loved her new pencil. And when her friends saw it, they all wanted sharpening
pencils, too. Maggie showed them they could make their own. She wondered if there were
other things she could improve. She started to look for them. One night, as she got up from
bed to get a drink of water, she thought how nice it would be if instead of putting on her
slippers and then turning on the light, she could have her slippers automatically light up when she
them on. Maggie was excited to think she might have another great invention.

The Nurse	
Jason and his mother were in the waiting room of the doctor's office. He leaned on his mother's	
arm and asked why he had to see the doctor . Mom stroked Jason's forehead with her	3
"Because you are sick and we need to get some medicine for you." Suddenly , someone called his	5
name. A man in white pants and a white smock was waiting for them at the doorway.	7
"I you're not feeling too well today," the man said. "Let's see if we can	9
you up!" He showed Jason out of the lobby and asked him to step on a scale. He wrote	12
down Jason's weight and then he measured his height. Then the man in the white pants and white	14
recorded that number, too.	15
"Why did you need to measure and weigh me?" asked Jason.	16
"Because we want to make sure that you a healthy weight, and to see how	19
much you've grown recently," the man explained. "Your weight also helps us decide much	21
medicine to give you." The led Jason and his mom to a small room and took Jason's	23

temperature while he told them how all this information helps the decide how to treat the	25
illness.	25
Jason was surprised. "I thought you were the doctor !"	27
The man chuckled, "No, I'm Nurse Doug. I assist the doctor."	28
Jason was thoughtful for a moment. "All you do is measure people and take take	30
temperature?"	30
Nurse Doug shook his head. " No I do lots of other things. For example, I can clean and	32
bandage bad cuts, measure blood pressure, or take out stitches. I can also take a sample of your	34
blood or give you a shot."	35
Jason's grew wide. "Don't worry," Nurse Doug laughed and said, "you probably	37
don't need a shot today." Nurse Doug showed Jason some of the equipment he used in his job and	39
explained the purpose of each item. Jason thought it was all very interesting.	41

When the doctor finally entered, she looked in Jason's throat and peered gently into his	43
ears. She tapped on his chest with her fingers and listened to his heart. During the examination,	45
she asked him about school, his favorite subject and his favorite sports. When she asked him what	47
he wanted to be when he grew up, Jason knew what to say immediately. "A nurse!"	49

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A Special Place in Arizona	
Arizona is a state with great natural beauty. Its landscape of desert and giant rock	1
formations attracts visitors from far and wide. Arizona has many state parks where people can	3
hike, camp, and enjoy nature. But Slide Rock State Park something extra. It has a natural	4
water slide!	5
A creek with a rocky bottom runs through the park. In one part of the creek, the water runs	7
through a crack in a giant, flat rock. Over the sippery, the crack has become smooth and slippery.	10
People go there to splash and slide in the cold water. It is exciting to slide down the creek along the	12
slick rock. Not everyone is brave enough to ride the natural water slide, though. Some prefer	15
to wade and swim in the calmer parts of the creek. This can fun, too. After playing in the	17
cold water for a while, many like to spread out a towel and lie down on the warm, sunny	20
rocks.	20
Slide Rock State Park offers more than just swimming. It has many attractions. A hiking	22

trail leads to a cliff overlooking the creek. Visitors can also bring fishing poles and try their luck	24
at catching fish that live in the creek. There is also an area where visitors can play volleyball.	26
The park is a great place to have a picnic . There are areas with picnic tables where	29
visitors can enjoy lunch in the great outdoors. For those who want to stay out of the hot sun, there	31
some shelters with roofs.	32
The park sits on a piece of land that used to be an apple farm. The man who owned the	35
farm planted his apple trees almost one hundred years ago. Some of those trees are still	37
growing. Park visitors love to see the pink blossoms in the spring. In the fall, they can	40
a fresh apple straight from the tree. A stroll around the old farm interesting at any time of	42
year. Some of the old tools and machines the farmer used are still sitting in the field . The barn	45
where the apples were packed into boxes is still standing.	46
With its hiking trails, apple trees, fishing, and slippery water slide, Slide Rock State	48

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Park has something for	every	visitor.	49

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Starting a Company	
Every year, a certain catalog is delivered to mailboxes all over the world. It is full of camping	
gear, clothes, and backpacks. The name on the catalog is L. L. Bean, a company that	2
has been around for more than ninety years. It sells more than one billion dollars worth of	4
every year. This giant company had a simple start when one man got tired of having	7
cold, wet feet.	7
Leon Bean lived in Maine, a known for its woods, lakes, and rivers. One day he went	9
hunting when the weather was cold and wet. Water leaked through his and made his feet cold	11
and sore. Why couldn't someone make a pair of boots that did not leak? As he stomped around the	14
wet woods, he dreamed up a design for waterproof boots. They would have bottoms to	16
keep the water out. They would have leather tops to provide sturdy comfort and a good fit.	18
Leon decided to the boots himself if he could not buy them. He had a shoemaker	20
sew leather uppers to a pair of rubber boots. He tried them out, and they His feet	23

stayed dry and snug, even in wet weather.	24
Leon was sure that would also like his boots. He wrote a description of the boots and	26
it to all the hunters he knew . He wrote, "You cannot expect success hunting deer or	29
moose if your feet are not properly dressed. The Maine Hunting Shoe is designed by a hunter	31
who has tramped the Maine woods for the last eighteen years. We guarantee them to give perfect	33
satisfaction in way." Leon promised that if a buyer did not like the boots, he would	36
send his or her money back.	36
Many people wrote to Leon to order a pair of the boots. He had them made	39
sent them off. However, the rubber bottoms fell off most of the boots ! Leon kept his promise,	41
though, and sent back all the money. Then he to work fixing his design, adding stronger	44
stitching. The new boots held up to wear and tear and people loved them. Soon Leon began	46
selling other goods as well. All the products he sold were of good quality and he always promised	48

complete	satisfaction	. This promise t	to the customer	lives on	today	as his company	continues to
grow.							

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Going to the Dentist								
Sitting in the dentist's leather armchair, Kayla noticed that a picture of a waterfall hung above her								
head. Kayla wondered why the dentist would want to hang pictures on the ceiling.	1							
A woman in a blue smock walked in. "Hello, Kayla," she said. "I'm Christine, and I'm	3							
to be cleaning your teeth today. Before we get started, I'd like to show you some of the	6							
special tools that we'll be using."	7							
Christine let Kayla look at a small tray of items next to her armchair. Some of these things	9							
were familiar to Kayla. She remembered the special kind of string, called floss, that she used	11							
each night when she brushed her teeth. There was also a funny looking toothbrush. It was round,	13							
and smaller than the one she used at home. Christine explained that the toothbrush was	16							
soft, and wouldn't hurt as she it over Kayla's teeth and gums.	17							
There were also different-sized tools that looked a little bit like toothpicks. Christine	19							
explained that she would use these instruments to scrape a substance called plaque off of	21							

Kayla's teeth .	22
Kayla protested, "My teeth aren't dirty! I brush them twice a day."	23
"Wonderful!" said Christine. "You have less plaque to remove than of the patients	25
I see. But everybody gets plaque. Even me." Kayla laughed. Then Christine began cleaning	27
and brushing Kayla's teeth .	28
While she cleaned, she told Kayla of stories. She also explained what she was	30
doing while she worked. After she was finished, she ran a little tool with a mirror on the	32
end of it around Kayla's mouth. She said that this was so she could check her work and make	34
sure she had cleaned all of Kayla's teeth.	35
"All right, Kayla. You're all finished!" Christine said. "Now, all you need to do is rinse out	37
your mouth at this sink." Kayla walked over to the sink and swished the rinse around in her	39
mouth before spitting it down the drain.	40

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A	As Kayla	left	the den	tist's off	ice, sl	he realized	l why the	picture	was hung or	n the cei	ling. It
vas	nice to	gaze a	t the wat		vhile	she was h	aving her	teeth clea	ned. She had	even	
nagine	d that she	e coulc	d feel the	mist	as	the water	hit the po	ool below.			
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The New House	
"Let's go, everybody," Mom called as we got in the van. I fastened my seatbelt while Dad	
my brother Ian's wheelchair into place. "I can't wait to see our new house!" Mom	2
. We were all eager to see it, but no one was more excited than Ian. After all , the	5
house was designed especially for him.	5
As we drove, I thought about our old house and about how uncomfortable it was for Ian.	7
First of all , his small hands had trouble turning the doorknobs . In addition, it was hard for him to	9
his wheelchair through the narrow hallways. His greatest challenge was that he couldn't go	11
by himself. Dad had to carry him. In the bathroom, I an was barely able to reach the	13
handles. faucet	14
As Mom pulled into the driveway, we saw Mr. Sanchez waiting for us. He was	16
contractor who built the house. We got out of the van and Ian up the ramp that led to the	18
front door. Shouting a hearty welcome, Mr. Sanchez shook Ian's hand and explained that	20

he going to take us on a tour of our new home.	22
Ian opened the front door. Instead of the usual round doorknob , it had a long, thin handle to	24
turn. "Hey, this is easy to open," Ian said.	26
We entered the living room. The windows were low so Ian could see out of them easily. The	28
doorway to the dining room was wide. Mr. Sanchez told us that all the doorways in the house	30
were wide .	31
Mr. Sanchez led us down the wide hallway to the bathroom. The faucet handles on the	33
were long handles, like the doorknobs. Mr. Sanchez also pointed out that there were no cabinets	35
underneath the sink. Ian showed us he could roll right up to the sink and reach the faucet	37
handles.	37
As we headed down the hallway to the bedrooms, Ian looked troubled. He asked if Dad	39
would have to carry him up the stairs to go to his room.	41

Mr. Sanchez shook his head. "There isn't an upstairs, Ian. All the rooms are on the same	43
level, so you go everywhere by yourself."	44
Ian clapped his hands and said, "This is a terrific house ." Mom gave Ian a giant hug and	46
said, "We're all going to love living here."	48

The Best Kind of Present The students were on their way to Dinosaur State Park for a field trip. They were all very excited real dinosaur tracks, and they chatted and as the school bus rolled along. Cody about 2 seeing laughed looking forward to seeing the park, but he was quiet. He had on his 5 something was too mind. 5 sat His teacher, Miss Chen, down next to him. "You look | troubled |," she said. "Is 7 something wrong?" 7 tomorrow serious," Cody started. "It's just that "It's is my dad's birthday, and I 9 nothing don't have a present for him." He | sighed |. "I want to get him something different still 12 really this year." 12 gift shop. Cody Miss Chen said that he would find something great at the 14 perhaps park's returned nodded, but when Miss Chen to her seat, he sighed. He he didn't have enough 16 knew buy money to 17 a present.

When they arrived at the park and went inside the exhibit hall, Cody forgot all his troubles.	19
It was fantastic! The painted walls and dinosaur models made Cody like he had traveled	21
back in time. There were displays of fossils to look at, too. Best of all, though, were the	24
dinosaur footprints in the sandstone floor . Cody liked the fact that he standing right where	26
dinosaurs had once walked.	27
After the students watched a movie about dinosaurs, Miss Chen led them outside to another	28
area with dinosaur footprints. She asked if they would like to make a plaster casting of a	30
Everyone clapped and cheered, and Miss Chen that they would each use a	32
footprint as a mold. First, they would mix plaster powder with water in a bucket. Then, they	35
would rub oil into the footprint . Next, they would pour in the plaster . When it was dry, they could	37
it out and have their very own dinosaur footprint.	39
The students got busy mixing , oiling, and pouring. Cody found that it was messy work,	41

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but very fun. When he lifted	up the dry plaster and looked at his dinosaur footprint, his eyes lit up.	43
With a smile, he told M	is. Chen that he had just found the perfect present.	45
"That's great," she	. "And best of all," she added with a wink, "it is really different!"	47

The Attorney General	
Over three hundred million people live in the United States today. There are thousands of laws to	
sure all are treated fairly. The Department of Justice has thousands of law officers, judges,	2
and lawyers. They work hard to bring justice to all the people.	4
The Department of Justice is part of the United States government . This department has many	5
duties. Two of the most important are helping people understand the laws and making sure people	7
follow them.	7
The person in charge of such a large department has a lot of responsibility. This	9
person is the Attorney General. To do this job, a person must be honest, tough, and	11
fair . He or she must have many of experience in the justice system. President Bill Clinton	13
all of these qualities in Janet Reno. He named her Attorney General at the start of his term.	16
She held this job for eight years.	17
Janet was the first woman to be Attorney General. As a young girl, she looked up to the	19

other women in her as role models. At a time most women did not have jobs, her	21
was a reporter. Her aunt was an army nurse. Another aunt flew planes.	23
Janet went on to study law. When she done with college, she tried to get a job at a	26
big law firm in Florida. They did not want her because she was a woman. Another office was	29
glad to have her, though. After a years, Janet began to work for the state of Florida. During	31
this time she worked hard to protect the rights of .	33
As Attorney General, Janet had a lot to . Every day she had stacks of papers to read	35
and sign. She also had to attend important meetings. She often met with judges , people in the	37
government, or the head of the FBI to give legal and ask questions. Sometimes she would	39
meet with the President to give him advice . Other times, she would meet with to	42
answer questions.	42
In all she did, Janet worked hard to do what right. Some people will remember her	44

or	being	the first woman Attorney General. Most will	remember	her for being honest and fair.
)1		the first woman Attorney General. Wost win		her for being honest and fair.

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Hank Aaron	
The famous baseball player known as Hank Aaron was born in nineteen thirty-four. When he	
was a teenager, his family moved to another part of town so that he and his siblings could	2
to a different school. His mother and father always encouraged their children to be the	4
best that they could be. So when Hank decided to become a baseball player he put all of his	7
heart into it.	7
When Hank was a teenager, he played on When some	9
teams, he just played for fun and did not earn any money. One day he played in a game	12
against a big, important team from a city in Indiana. The team's owner was amazed by young	14
Hank's talent. He offered him a job as a professional baseball player.	16
Hank was very happy because this man was going to pay him to do what he loved—playing	18
baseball. With only two sandwiches and two dollars, Hank the train to Indiana.	20
Over the few years, Hank played for many other teams. Each one was better than	22

the last out as an important player. Then, when	25
he was twenty, Hank was invited to join a team called the Braves. He eagerly agreed. Hank	27
was playing with the best players in American baseball.	28
What made Hank such a special player? It was his speed and power when hitting a	30
baseball. Most baseball players feel lucky to hit eighteen home runs every year. Hank once	32
hit forty-seven! Baseball pitchers tried to trick him, but he could always get a hit. One	35
pitcher said that trying to fool Hank was like slapping a rattlesnake.	36
Each year, Hank made more home runs. Baseball fans started to wonder if he beat	39
Babe Ruth. Babe Ruth held the title for the most home runs during his career. When Hank hit the	41
record-breaking home run, his fans went wild! It was an exciting moment in the history	43
of baseball .	44
Six years later, Hank stopped playing baseball. He began a new job finding talented	45

young players and helping them to succeed at the sport he loved so much. This role per	fect 48
for Hank. He is a role model, both on and off the field, and has certainly left his mark on the	50
sport of baseball.	51

Known for Courage	
Leaping across the boulders leading to the lighthouse, Ida pulled her shawl tightly around her.	
"What a busy morning it's going to be ," she said aloud. Ida knew that if she didn't clean	2
the prisms on the light, it wouldn't be bright enough to help guide the sailors entering	4
the harbor.	4
when she reached the small lighthouse, Ida pulled open the heavy door and stepped inside.	6
She put out the oil lamp and trimmed the before relighting it. She finished the of	9
her chores quickly. She wanted to get back home before the big storm blew in. Making her way	11
back to her house, Ida heard the cries of gulls and the blast of a horn from a ship at .	14
As the hours passed, the day became gray and bleak. A frosty chill settled on the island. The	16
wind grew more forceful. Inside, Ida had moved her chair closer to the fire and picked up her	18
basket when she heard a voice crying, "Help! Someone's drowning!"	20
In an instant, Ida leapt from her chair and ran out of the house, calling for her brother to	22

follow. She was moving too quickly to hear her neighbor's plea. "Stop! It's dangerous!" the	24
neighbor shouted , but Ida couldn't hear her voice over the crashing waves.	26
Seconds later, she was rowing the through the choppy seas. Even though her	27
were strong from years of rowing arms and forth to the mainland, Ida had to struggle to	30
keep the boat on course. Halfway out, a huge wave crashed into the bow, causing the boat to tilt to	32
one side. Ida barely noticed the wave or the at her feet. Instead, she held her gaze on	35
the two men bobbing in the water ahead.	36
Straining to pull the oars through the water, she slid the boat beside the first man. Ida	37
tried to steady the boat against the slamming waves. Her brother pulled the man aboard. At that	40
moment, she saw the second man disappear beneath the water for a short time. She could tell	42
that his strength was running out.	43
Minutes later, the second man was also safely in the boat, and Ida had turned the boat	45

toward shor	. The two me	en, gasping for air	tried	to thank Ida and	d her brother for	saving	them.	48
"What would	you do if you	someo	one drown	ning?" she said ca	almly.			49

The Perfect Topping On Thursday, everyone in class went around and named their favorite foods. Tonya said her favorite food was the her family made. After school was over, she waited with Megan for the 2 pizza bus. 2 "Do you | really | make your own pizza?" Megan asked. "I love pizza, but I've never made 4 Is it hard?" it. 5 If want "No, it's easy!" said Tonya. " our parents let us, do you to come over for 7 We're making it then." dinner tomorrow? 8 Megan was eager to try it, and their parents agreed, so the day Megan went to 10 next Tonya's house. On the they discussed what toppings to put on their **pizza** 12 way Lots "You'd be surprised by what you can put on a pizza," Tonya said. " of things 14 you'd never think of can make really good toppings." 15 Megan always ordered the same thing on her pizza: and green peppers. She 17 mushrooms

wondered what else she could try.	18
As dinnertime approached, Tonya's brother started making the dough by mixing flour ,	20
water, salt, and yeast. He let Tonya and Megan taste it, and Megan thought it was delicious .	22
Tonya's parents opened the pantry for topping ideas. "What shall we put on it "tonight"?" her	24
mom asked.	24
Tonya suggested an onion, and then Tonya's brother got out some potatoes. Megan had	26
never seen potatoes on a pizza before. She tried to think what she choose that would be a	28
good, unusual topping.	29
"What if we put apple slices on the pizza?" Megan suggested. Everyone that was a	31
great idea. While Tonya's prepared the toppings, Megan grated cheese and Tonya and her	32
brother rolled the dough flat and put it in the pan. They spread sauce on it and Megan sprinkled	35
on the cheese. Tonya's dad put on the grilled onion and her mom added the potatoes and apple	37

slices. Then they put the whole thing in the oven to cook.	38
As Megan helped Tonya set the table, she was excited by the thought of their pizza. She	40
couldn't wait to taste it.	41
"Careful, it's not out. He hot "," called Tonya's father as he brought it out. He cut it into slices	43
and served everyone, and when it was cool enough, Megan took a bite.	45
The sweet flavors of the apple slices mixed perfectly with the grilled onion and potato.	47
Thrilled, Megan turned to Tonya. "Now your food is my favorite food, too!" she said.	49

Being a Plumber	
When people wake up and prepare for the day ahead, they expect to have hot and cold water.	
When they are ready to brush their teeth, they turn on the faucet for cold water. Warm water	2
makes for a comfortable bath or shower. Clean water flows into the sink , shower, or tub. Then it	4
drains down and out through the pipes .	5
A hundred years ago very few people had hot and cold running water. Most people had an	7
outhouse in the backyard. Very few had indoor toilets. They had to pump water from a well. If they	9
wanted hot water, they had to pump cold water and then heat it on the stove.	12
Plumbers are the workers who make running water possible. Plumbers know how to connect	14
all the pipes and valves that bring water into a home. They also know how to get the wastewater out	16
of the house to the sewer. These sewer pipes carry wastewater to the treatment plant.	18
Water also brought to our homes through pipes. These pipes are buried in the	20
along the streets. When a new house is built, the city installs a water meter, a branch	23

	_
cut	
pipe, and aoff valve near the house. The meter measures the amount of water that	25
is used in the house. The plumber uses the branch pipe to connect a supply line. The cut-off	28
valve lets a plumber turn off all of the water coming into the house in case of emergencies.	31
Inside the house, the single line coming in is split into two. One of these lines feeds water	33
into the hot water tank . From there, pipes go to all the water faucets in the house. The	35
other line feeds water to all the cold -water faucets and to the toilets.	37
Plumbers know how to provide people with the water they need for cooking, cleaning, and	39
washing . Sometimes a part of the plumbing in a house or an apartment breaks. A toilet might	42
start to run water all the . A faucet might not turn off completely. When that happens, it is	44
time to call the plumber, who will know just what to do to fix the problem.	46

The Invention of the Vacuum	
Pet hair, dust, dirt, and cookie crumbs can all add up to make a carpet a dirty mess. It's time to	
get out the vacuum cleaner! Plug it in, and in just a few minutes the carpet is clean again.	3
It wasn't so simple in the past. Before the invention of vacuum cleaners, floors were cleaned	4
with brooms, brushes, and mops. To get a carpet really clean, it had to be hung up	7
outdoors and beaten with sticks. It was backbreaking, unpleasant work.	8
Inventors looked for ways to make the job easier. The first sweeping machine appeared in	10
1858. It a brush with wheels on a handle a brush with wheels on a round when pushed, sweeping	13
up dirt. This machine worked about as well as a broom, but it could not pick up dirt that was deep	15
in a carpet . Housekeepers still had to beat their carpets to get all the dirt out.	17
A years later, an inventor came up with a machine that would suck the dirt up, rather	20
than brush it around. The suction was created by a small fan inside the machine. There was	22
no motor to drive the fan , however. Instead, it had a crank that the housekeeper turned by hand.	24

Turning this crank fast enough and long enough to clean a whole rug was tiring! This	26
machine did not catch on.	27
Around the beginning of the twentieth century, someone got the idea that a machine that	29
blew air could be used for cleaning floors. This machine was not popular either. All it did was	3.
blow the dirt around!	32
Finally, a year later, a invented a machine with a motor that sucked dirt up. However,	34
this machine was huge ! It sat on a cart that was pulled by horses. People would call the man	37
when they wanted their floors cleaned. He would park the cart outside the house and use a	39
hose that was one hundred feet long to suck up the dirt. It was not easy, but it did a very	41
job of cleaning.	42
This man's success got other inventors thinking, and it wasn't long before someone made	44
the first small electric vacuum cleaner. Thanks to its small size, people could store it in	46

ir	closets	. Thanks to	its electric n	notor, it was	easy	to use. And	d thanks to all	these	er
en	tors, clea	aning a carp	et is a quick	and simp	le job t	oday!			

The People's Artist	
You might not know his name, but you may have seen his pictures. His art brings to mind the	
old days of small town America. Those days may be gone, but people still love the	3
art of Norman Rockwell.	3
Norman was born in New York City. He knew from a ge that he wanted to be an	5
. He actually left high school early to study art full time. It wasn't long before he was	8
earning money for his artwork. He was only eighteen when he was hired by a magazine to be its	10
art director.	10
At age twenty-two, a magazine called the Saturday Evening Post one of his	12
paintings on its cover . This was a great honor for such a young man. The Saturday Evening Post	14
was of the most popular magazines in America at that time. Over the next few decades,	16
Norman's appeared on the cover of the "Evening Post" more than three hundred times.	18
Many of Norman's paintings showed ordinary moments of life in America. They	20

children playing and people working at their jobs. Norman painted these scenes with charm and	21
humor . They showed the good side of life and made people feel happy and proud . He	24
often told people that he just couldn't paint sad pictures.	25
His paintings were very different from the work of artists of that time. These	27
artists were making modern art. They did not paint scenes in a normal way. For instance, a	30
painting of a woman by a modern artist might be made up of scribbles, drips of paint, or circles and	32
. These artists looked down on Norman's work. They said it was dull. They did not	35
consider him a good artist.	35
But modern art did not interest Norman. He wanted to paint pictures that everyone would	37
like, not pictures that would confuse or worry people preferred Norman's	39
simple, charming scenes to modern art. They let him has by sending him bags and bags of	41
letters. Even after his death, his art lives on. Today people still love his pictures for their	44

warmth and humor, and for	making	them smile.	45

The News Team	
It is 1956, and people all across the country are turning on their television sets to watch the	
evening news. On one channel, two men deliver the news. One is serious, and the other lets a	2
spark of wit and humor in his reports. They make a perfect team. For the next several years,	4
their news program is number one in the country.	6
The serious member of this team is Chet Huntley. The other is David Brinkley, who	7
born in North Carolina in nineteen twenty. His as a news reporter began when he	9
a teenager. He wrote articles about his high school for a newspaper owned by a	11
member of his family. After high school, he went to college for a while. Then he started	14
working as a reporter again, writing news stories for many newspapers. He made the from	16
newspaper to radio during the Second World War. Soon a new invention started to catch on:	17
television ! It wasn't long before Brinkley began giving news reports on TV.	19
What made Brinkley so good at what he did? First of all, he was a good writer.	21

He could explain a news story clearly with just a few words. Younger news writers	24
up to him. From him they that good writing could make their work better.	26
Second, he did more than fread the news. His wit and the news with and the news. His wit and the news. His with and the news.	28
through. He once said that the only way to do news on TV is not to be scared of it. He	30
that most of the news isn't very important. In fact, he thought very of it was.	33
He was serious about his work, though. In fact, he and his partner on the news show did not	35
like the ending of their show because they felt it was not serious enough. Each night at the	37
end of the show, David said, "Good night, Chet." Chet then answered, "Good night, David." They	39
both thought this was silly, but people the show loved it. They liked the warm	42
friendly feeling it brought to the news show.	43
Brinkley's career lasted for over forty years, and he enjoyed all of it. He told his son	4
that if he were years old, he would do the same thing all over again.	47

Money	
Most people have seen money, but few have seen it being created. Keep reading to find out	
where money comes from and how it is made.	2
In the United States, money comes in the form of coins and paper bills. New coins are	4
made every day at one of four places in the country. These special places are called mints.	6
To make a coin, a machine feeds huge rolls of flat metal into the side of another	8
machine Different coins use different metals. Then the second machine cuts the flat metal into	10
than thirty thousand round pieces, like using cookie cutters on dough. The metal pieces	13
come out of the machine shaped like coins, but they are blank. The pieces are heated and cooled.	15
Then they are and dried. Next they go to another machine. This machine presses each round	17
piece into a mold of a coin. New , shiny coins come pouring out of the machine . The coins are	20
counted and put into huge bags. The bags are loaded onto armored cars. Now they are ready to	22
safely delivered to banks across the country.	24

Paper bills are printed in Washington, D.C., and Forth Worth, Texas. Each of these	25
locations prints millions of dollars worth of bills each year.	26
The printing of bills begins with large sheets of blank paper. Unlike other kinds of paper,	28
the special paper the government uses for the bills does not get soggy if it gets wet or is run	31
through the washing machine. The paper is made of cotton and linen. Bills made one hundred	33
years ago even contained silk.	34
The huge blank sheets of paper enter a machine that stamps the paper with ink and cuts it	36
into bills . The machine uses special ink that cannot be duplicated. There are many other safety	39
features on the bills, too, such as watermarks that can only be seen when holding a bill up to the	41
light. This helps people make sure that the money they are spending is real. As you can	43
see , a lot of work goes into creating the money that is used each and every day.	46

The Harper House	
One hundred years ago, the Harper House was the grandest in town. The Harper family gave	
parties in abaltroom, and the gardens were the envy of everyone. But then the family lost	3
their money, and they moved away. For years the house stood empty. The roof fell in, the walls	5
sagged, and weeds took over the gardens.	6
But today the Harper House is beautiful once more, thanks to the efforts of the town's	8
Park Department. The head of the Park Department explained, "We wanted to save the house	9
because it is part of our town's history. Now it is beautiful and useful, too ."	12
Workers and builders fixed the walls, roof , and floors. When repairs were finished, it	13
was time to decorate inside. The decorators wanted everything to look just like it did one	16
hundred years ago. They studied photographs and drawings of the house. This helped them	18
choose the right curtains, artwork, and furniture.	19
Then it was time to restore the lawn and gardens. For this job, the director hired May	21

Chen, an expert gardener and landscape designer. She believes landscaping is very important to the	23
appearance of a house. She wanted the yard to be as pretty as the house.	25
Designing the landscape for the Harper House a challenge for Ms. Chen. Because the	26
house is very big and sits on a huge piece of land, she needed to plan flower beds that were	29
very large. Flower beds of a normal size would look too small.	31
Like the decorators, Ms. Chen studied old photographs of the house. She also	33
older people in town. The Harper family still lived in the house when some of these people were	35
children. They had played in the gardens and could still remember what the gardens looked like.	37
One man told her about a little goldfish pond in the backyard. With his help, she planned	40
one just like it.	40
The Park Department has big plans for the house now. There will be town meetings	42
and parties in the ballroom , and part of the house will be a museum. People will be able	44

