

Dynamic Indicators of Basic Early Literacy Skills 8th Edition

Maze Progress Monitoring

Grade 7

Administration Directions and Scoring Keys

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Examiner script

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 Maze student worksheets. Make sure students have written their names down before proceeding.)

You are going to read a passage with some words missing from it. For each missing word you will see a box with three words in it. Your job is to circle the word you think makes the most sense in the context of the passage. Let's look at the Practice Passage together. Listen as I read.

Tom goes to a school far from his house. Every morning, he takes a school (pause) art, bus, work (pause) to go to school.

Let's stop there. Let's circle the word "bus" because I think "bus" makes the most sense here. Listen to how that sentence sounds now.

Every morning, he takes a school bus to go to school.

Now it's your turn. Read the next sentence <u>silently</u> to yourself. When you come to a box, read all the words in the box and circle the word that makes the most sense to you. 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.** As soon as all students have their pencils down, say **Good job**.

Now listen. In the (pause) afternoon, library, morning (pause), he also takes a bus home. You should have circled "afternoon" because "afternoon" makes the most sense. Listen. In the <u>afternoon</u>, he also takes a bus home.

Okay, when I say "Begin," turn the page and start reading the passage silently. Start on the page with the title. When you come to a box, read all the words in the box and circle the word that makes the most sense in the passage. You will stop when you come to a stop sign or I say Stop. Ready? Begin. Start the timer.

At the end of 3 minutes, stop the timer and say **Stop. Put your pencils down.**

Reminders	
Start timer	Start the timer after you say Begin .
Prompts	If a student starts reading the passage out loud, say Please read the passage silently. (Repeat as often as needed.)
	If a student skips an entire page, say. Please be sure not to skip pages.
Discontinue	If a student stops working, say Please keep going until I tell you to stop. Just do your best work. (Repeat as often as needed.) There is no discontinue rule. Every student should be encouraged to try their best until three minutes have passed.



Name:	Date:
	Practice Passage
Tom goe	es to a school far from his house. Every morning, he
takes a schoo	art bus to go to school. In the work afternoon library morning, he also
takes a bus ho	ome.
	STOP
	Correct:
	Incorrect:
	Adjusted Score:

How to Win an Argument

Who doesn't love to win an argument? Being correct feels tremendous! However,

winning argument takes special ability and the proper methods.	2
First, it's important to realize you won't win every argument. Sometimes that	3
will be correct, but you won't be successful. To win an argument you need	6
to know who it is you arguing against. Arguing with your parents arguing against. Arguing with your parents or	8
mostly ineffective because the adult can always just say something like, "Because I	10
say so," or, "That's just how it is." When you hear either of these phrases, it's time to	12
walk . You can't win.	13
Second, you need to know the difference between facts and to copinions to between facts and to copinions to c	15
are indisputable pieces of information. For example, ice cream is cold. That is	17

Keep going

factual because coldness is its defining feature . Opinions are personal preferences about	18
things. For example, you may think that chocolate ice cream is best. That is an	20
because other people can have a different favorite flavor. If you plan to opinion	22
have an argument about opinions, plan to lose.	24
Third, once you've decided to win your argument with facts, make sure that	25
have them all ready in your mind. Make sure all the facts are related and in	28
the proper sequence. It helps to state your claim upfront and then support this claim	30
with all your facts , starting with the least important and with the most	32
important.	
Fourth, have plan to counter any objection that popponent makes. This	34

requires specific skills, most importantly the skill of anticipating possible	35
objections . But make sure to counter the objection rather than insulting the person.	37
Also, attack exactly what your opponent says. Do not first paraphrase your opponent's	39
argument in such a way that it becomes weaker and therefore easier to refute.	41
When you the person making the argument rather insult than countering	43
with a reasoned objection, you the logical fallacy known as arguing against the logical fallacy known as arguing	45
the person. When you paraphrase or restate your opponent's argument in such a way	47
as to make it seem weak ridiculous and then attack that weaker rather version	49
than what they are truly saying, you commit the logical fallacy known arguing	51
against a straw man. These unjustified ways of arguing are logical fallacies, if	53

you have some experience engaging in systematic arguments and debates, you will	54
recognize them instantly.	55
Many other logical fallacies exist, and it is useful to learn something about	57
these fallacies so that you do not get taken by surprise when someone points out that	59
you are using one of them in an argument. For example , there is the fallacy of	61
appealing an outside authority rather than constructing to to to the total angument and the total angument angument and the total angument an	63
This usually takes the form of saying that because such such a person says	65
something must be so, it must in fact be exactly that way. Another fallacy is the	67
circular argument, which merely repeats a belief you already hold. This fallacy	69
might take form of saying that chocolate ice cream is objectively best because	71

you yourself happen	to like it best.			72
Once you have	gathered your facts and are prepared	to	argue, be confident.	74
When you've won,	can smile and walk away victorious	And	d if you don't win,	76
that's okay too . Win	ning isn't everything.			77





Date:	_
Practice Passage	
a school far from his house. Every morning, h	16
t afternoon library , he als	SC
STOP	
Correct:	_
Incorrect:	_
Adjusted Score:	-
	Practice Passage a school far from his house. Every morning, he afternoon library morning , he alsork Correct: Incorrect:

Metal Eating Plants

Everybody knows that plants draw up water from their roots and use the sun to make

food through pho	otosynthe	sis. Some	of you may		aware	that a few plants, like the	1
Venus Fly Trap,	attract	:	eat insects	for food.	But	have you ever heard of a	3
plant that eats	s metal? T	Γhis is not	science	fiction. Su	ach plar	nts do actually exist in	6

nature. They are called "hyper-accumulators."

The	genes for eating metal are found in more than five hundred plant specific	ecies 8
all over	the planet earth. These plants absorb metal from the soil, along with w	rater, 10
through	their roots. The metal is transported by proteins and gets stored in	their 12
tissue	Aluminum, iron, and zinc are some of the metals that plants can abs	sorb. 14
These p	plants can take in levels of metal that would be toxic to other plants	nd to 17

most animals. In fact, toxic metals may actually be helpful to the plant. Why? Because	19
heavy and toxic metals in a plant's leaves deter animals from eating them. This	21
means that the plants have a better chance to survive and flourish and to spawn	23
other plants of the same type. Their consumption of metals gives them what is called	25
an evolutionary .	26
Some examples of plant world "hyper-accumulators" are barley, durum wheat	27
and sunflowers. Barley and durum wheat are plants that have cultivated by	29
human beings as a staple source of food for thousands of years . Since these grains	31
tend to concentrate taken from the soil, they can harmful to human beings	33
in certain circumstances . It is known that any prolonged exposure to metals like	35

cadmium, copper, lead, nickel, and zinc can cause deleterious health in	37
humans. Scientists are still trying to figure out just how much barley durum	39
wheat humans can safely consume without starting to get sick. But at least in part	41
this depends on what types and concentration of metals are present the soil in	43
which the grains grown.	44
Sunflowers are often used by scientists to help draw up radioactive metals	45
soil that has been contaminated by leaks by big nuclear disasters like	47
Chernobyl and Fukushima. After the atomic bomb was dropped on Hiroshima,	49
Japanese scientists planted fields of sunflowers there to draw radiation from the	51
One of the most beautiful that absorb metal is the hydrangea. plants	52

Hydrangeas absorb aluminum. They not only absorb the metal; they can change	54
color in response . A hydrangea may turn different colors depending on the availability	56
of aluminum ions in the soil. In acidic soil, many aluminum ions are available,	58
causing the flowers to turn blue. In alkaline soil, aluminum ions will be tied up, so	60
the will turn pink. flowers	61
"Hyper-accumulating" plants may be helpful. Metal-eating plants can help	62
clean up sites where soil contains toxic heavy metals. They might also be able to	65

mine metal for us. Then the metal could be removed from their tissue for use by humans.





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	STOP
	Correct:
	Incorrect:
	Adjusted Score:

Why Don't School Buses Have Seatbelts?

Although cars and trucks and airplanes are required to have seat belts, it is rare to

find seat belts on buses of any kind. City buses, interstate travel buses and school buses	1
all operate regularly without any requirement for passengers to strap themselves into	2
seats. On most buses, including school their buses , only the driver is strapped into	4
his or her seat. At the time of writing, only six states in the United States	7
currently require seat belts on school buses. Why should this be the	9
It might be helpful at the outset to compare the circumstances of another	11
form of transportation that does not require seat belts – trains. When you ride a	13
train, you are not required to wear a seat belt. Some people have criticized trains for	15
not providing seat belts to their passengers, but at least one major study of train	17

accidents showed that wearing seat belts on a train could increase passengers' risk	19
of injury in the case of a derailment. And increased neck injuries were singled out as	21
a result of installing seat belts on trains. Train accidents are also quite rare.	23
of the rationales for not requiring seat belts on school buses are the	25
as those that apply to train travel . For example, safety experts believe that	27
bus passengers are already adequately protected in that passengers sit much	29
higher than they do in cars. Moreover, a bus is big, heavy vehicle that can	31
withstand crash with far less damage occurring to it than a passenger car. Most	33
serious injuries would be prevented by the thick foam cushioning of the seats, since	35
in the event of a crash children will be thrown forward against seat cushions	37

absorb most of the impact. What's , the confined space of the school	39
bus seating prevents children from being thrown through the air.	41
Some people argue that adding belts would reduce the number of children	43
that could fit into a seat, reducing seating capacity. This would require schools to	45
buy more buses, which cost more than a hundred thousand dollars each. And	46
installing seat belts on existing buses is estimated to cost more than ten thousand	48
dollars per bus.	49
In addition, school districts and bus companies stress that school buses are	51
already extremely safe. According to a major scientific report, children are much safer	52
transported to school on a bus than in a car. The number of serious injuries	55

	less	than half that for passenger vehicles.	And	riding the bus is	57
safer than walking		chool and crossing streets. Despite the	ese stud	lies and the high	58

costs, many parents believe that their children would be safer on buses equipped with seat

belts.





Name:	I	Date:
	Practice Passa	age
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		STOP
	(Correct:
	I	ncorrect:
	F	Adjusted Score:

Wilma Rudolph

Wilma Rudolph is an African American track star who was born into a poor family

in a small town in rural Tennessee. She had twenty-one brothers and sisters, all but	1
one of these siblings were older than she was. Although she from serious	3
health problems as a and was even once told by doctors that she would never	5
walk again, she pursued her dreams no matter what, eventually becoming an	7
international track and field . At the height of her career, she was widely known	9
as the fastest woman in the world. She used her woman and popularity to advocate for	11
oppressed people everywhere in the world.	12
Wilma's childhood was harder than many people have had, so hard that it is	14
often considered miracle that she was able to overcome the many physical and	16

mental challenges she faced. She was born prematurely. Growing up , she suffered	18
from some of the serious , often deadly, childhood illnesses that were in	20
those days.	
When she was only four years old, she contracted polio after that she had	22
to wear leg brace until she was a leg brace until she was a teen . The doctors told her that she would	25
never walk again, but her mother told her she would. Telling the story later in life,	27
she said, "I believed mother." She and her mother began traveling by bus to a	29
clinic in faraway city for physical therapy treatments, and on the days when she	31
did not go to physical therapy, her brothers and sisters took turns giving her leg	33
massages	34

Wilma never gave up on herself. One day her mother looked outdoors and 3	35
her playing basketball, although she was still wearing a leg brace at that	37
time	38
After great effort, she was finally to walk again without the use of	40
brace or a special shoe. She later said that she was able to recover from the effects of	42
illness because she never stopped believing in herself, and neither did any member of	14
her family .	45
She started running when she was still very young, after meeting a coach who	47
encouraged her to try out for the track and field team. She was good that she	49
made it to the Olympics. There, she won a medal the relay race. She was only	51

sixteen old at the time. She went years	back	and won three gold medals i	a n		54
single Olympics. When she returned home,	the	town where she was from gave	her	a	56

parade.

She retired from t	rack and went back to college so that	she	could get her	58
degree to become t	eacher. She also became a track	, and	eventually she	60
even wrote a bestselling	autobiography that was turned into a	ajor 1	notion picture.	62

Wilma Rudolph is now a member of the U.S. Olympic Track and Field Hall of Fame.





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		ST	ОР
		Correct:	
		Incorrect:	
		Adjusted Score: _	

The Sun

The sun is by far the biggest object in the solar system. It is also the center of the	1
solar system, since all the planets, including our earth, revolve around it. The sun is	3
so massive that it contains most of the matter in the solar system. And the sun is made	5
mostly of gas.	6
There are many other stars in our universe that are roughly the size as same	8
the sun. But the sun is bigger than about ninety percent of the stars we can	10
observe in galaxy and others. Most of the stars in our Milky Way spiral galaxy	12
are probably less than half the size mass of our sun.	14
It takes eight minutes for light from the sun to reach earth. So, for	16
example, if you are at the beach watching the sun sink below the horizon, after	18

certain point what you are seeing is only the image of the sun. The	21
sun has already set.	
Although you may think that the sun is just one big ball of fire blazing in	24
the sky, it has different layers, and it rotates. Since it is not solid body like the	26
earth, the rotation is complex and can seem quite odd.	28
At the sun's core, the temperature is inconceivably hot and the pressure	29
incredibly dense. Its blazing power is produced by nuclear fusion reactions going	31
on deep inside it. Every second of every day and night, the sun is converting hundreds	33
of thousands of tons of hydrogen gas into helium and radiant energy. As it	35
moves out toward the surface, the radiant gets continuously absorbed and	37

energy

released by the sun's layers until it reaches the surface as visible light.	39
To our eyes the sun appears to be one single blazing ball of fire, but by using	41
special telescopes and cameras, astronomers have been to see dark areas on the	43
of the sun, called sunspots. These surface regions are slightly cooler than the rest	45
the sun's surface. That is why they look darker to us. Sunspots often shift their	48
position on the sun. Scientists are still trying to understand exactly how they arise	50
and how they interact with the sun's magnetic field.	51
Besides heat and light , the sun also emits a stream of charged particles	53
known as the solar wind. This solar wind rushes throughout the solar system at	55
high speeds and can sometimes cause interference with electrical devices on earth.	56

It is also what creates the majestic beauti	iful Northern Lights, or aurora borealis. 58
the sun shoots out solar fla Sometimes	ares, usually from near one of the 60
sunspots. this happens, it can also eject When	a long tendril of flaming gas into 62
. Solar flares can be seen using space solar	telescopes, which filter out dangerous 64
radiation might otherwise damage your eye	es. Never try to stare right into the sun! 65





Name:	Date:
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	Correct:
	Incorrect:
	Adjusted Score:

Japanese Flower Arrangement

Japan is famous for its simple, elegant flower arrangements. Flower arranging is one

of the three classical arts in that country. The other two incense appreciation	2
and the tea ceremony. The simple arrangement of flowers in a jar is also an	4
important aspect of the tea ceremony. Why? Because guests are supposed to spend a	6
few moments gazing the fresh flowers before drinking the tea.	8
The tradition of flower arranging began with the flower offerings placed on the	9
altars of Buddhist temples. These offerings were made up of three different	11
flowers. There was usually a tall upright flower in the center, and two shorter ones.	13
This type of arrangement was said to represent the close relationship between heaven,	15
humankind, and the earth.	16

Although flower arranging began in temples , soon people started putting	17
arrangements in their homes. These flower arrangements were placed other	19
decorations like incense burners and small statues carved from wood or ivory	21
made of ceramic or metal.	
At first, flower arranging was only done by monks, but as time went on the	23
monks taught others to do it. So now there are more than a thousand schools	26
Japan that teach the art of flowers.	27
The various types of plants in these arrangements often have special used	28
meanings	

. For instance, certain yellow blossoms symbolize life , while pine

branches symbolize endurance.

30

The styles of arranging flowers diverged in dramatic ways over time. As the	32
tea ceremony became more popular, a new, more rustic style of flower arrangement	34
came about. These were very simple, with only one or two were blooms in a vase. They	36
were designed to present the flower as it grew nature. These simple tea ceremony	38
arrangements often placed directly under hanging scrolls on which landscapes	40
were painted, or famous written in elegant calligraphy.	41
Another style, the "thrown in" style, was said to have been invented when	43
someone threw some and leaves into a vase on the other side of the room. It	45
is known for its looseness and freedom. People who practice this style consider it	47
be like shooting an arrow in the be like shooting an arrow in the	50

target with your first shot .	51
Western flower arrangement often focuses on	masses of color. In Japan, the shape, 52
line, and movement of each stem and	are just as important as the 54
blossoms The act of putting the flowers toget	is important, too. It is a way

of relaxing and experiencing beauty.

	can	take a very long time to	understand	and master all the techniques and	59
meanings of flower arrangements. People often study for many years in a symbolic				60	

school of flower arranging, and at the conclusion of their studies, they are given permission

to teach others.

