## Scoring Standards

For Reasoning \& Writing Tests
The number of errors made by students indicates whether remedies are necessary to fix the problem. If $20 \%$ or more students exceed the error limit for a particular part, provide the remedy specified in the teacher's presentation book. Repeating the same instruction (in the remedies provided) will only fix the problem if the problem is related to what was taught in those parts. Unless noted, spelling and basic grammar (e.g., capitals, end marks) are not part of the scoring criteria.

The number indicating points possible should guide scoring. For example,

- Count as errors any mistake that relates to what was taught in the lessons relevant to that part.
- Spelling is not taught, so generally, do not count off for spelling. However, on some occasions correct spelling is expected. For example, if the words on the student textbook page only need to be copied, they should be spelled correctly. Another occasion is when two words are given and the student must write a contraction. The contraction must be spelled correctly.
- Meaning is a focus of the program. Sometimes spelling affects the meaning. If the meaning is wrong, then the item is wrong. Word endings and verb tense changes affect meaning. These kinds of errors count.

If you are teaching spelling in another sequence of lessons, you can hold a student accountable for transferring their spelling and basic grammar to their writing by doing such things as:

1. Asking students to rewrite the sentences or passages with no spelling or grammar errors in order for the grade to be recorded (i.e., the score assumes perfect spelling so "fix it so it is perfect to get the score.").
2. Adding another column of points possible for each test for additional expectations.

# Reasoning \& Writing Level F Test 1 Marking Guidelines 

Total Points Error Limit

## (1) (1)

PART A. 1. Therefore, a \{bean is a dicot seed/beans are dicot seeds.\}
2. Therefore, mosses are not true ferns.
3. Therefore, bats are warm blooded.
4. Therefore, item 2 presents evidence.

Note: Each item must be exact to earn the point, including the comma and period. Item 1 shows two correct options.

PART B. Accept reasonable paragraphs that follow the outline diagram.
$\stackrel{(1)}{ }$
The argument concludes that when Donna exercises,
she does sit-ups and push-ups.] Another possibility is
[that Donna (does another form of exercise)].

Note: One point for each of four critical aspects of the paragraph:

1. Identify the conclusion as the problem with the argument;
2. Specify the conclusion; 3. Use the words "Another possibility"; 4. Identify that an alternative form of exercise is possible (general or specific).

## (1)

(1)

PART C. 1. She liked more than the cake liked. Silly.
2. The pitcher threw more balls than the catcher threw.

1
3. The typewriter costs less than the computer costs.
4. She dropped more than the eggs dropped. Silly.
(1)
5. The dog ran more slowly than the cat ran.

Note: Each item must be correctly rewritten to earn the point. Deduct 1 point for any item incorrectly identified as "silly."

PART D. 1. $\mathrm{P}^{\text {(1) }}$
(Hard work develops) [e.g., strong character].
2. $A^{(1)} \quad$ (Whales are) [e.g., huge creatures].

PART D. 3. $\mathrm{P}^{(1)}$
 (cont.)

## 4. N

Note: For items 1, 2 and 3, accept any reasonable twoor three-word endings consisting of one or two adjectives and a noun. Deduct two points if students write a new ending for item 4.

## (1) (1)

PART E. 1. Greg's observations support the rule.
2. Leo's observations discredit the rule.
(1)
A B C F G

Note: All five letters (ABCFG) must be given, in order to earn the point.

Total points for Test 1:30
Percent Conversion Chart

| \#PTS | $\%$ | \#PTS | \% |
| :---: | ---: | :---: | :---: |
| 30 | 100 | 20 | 67 |
| 29 | 97 | 19 | 63 |
| 28 | 93 | 18 | 60 |
| 27 | 90 | 17 | 57 |
| 26 | 87 | 16 | 53 |
| 25 | 83 | 15 | 50 |
| 24 | 80 | 14 | 47 |
| 23 | 77 | 13 | 43 |
| 22 | 73 | 12 | 40 |
| 21 | 70 | 11 | 37 |

# Reasoning \& Writing Level F Test 2 Marking Guidelines 

Total Points<br>Error Limit

PART A. Accept reasonable sentence endings.

1. $\mathrm{Y}^{(1)}$

Past ${ }^{(1)}$
They were listening [student's choice of ending].
2. $\mathrm{X}^{(1)}$

Present (1)
16
\{He/She \} wants [student's choice of ending].
3. $Z^{(1)}$

Present ${ }^{(1)}$
\{ $\mathrm{He} / \mathrm{She}$ \} will bother [student's choice ${ }_{\text {(1) }}^{\text {(1) }}$ of ending].
OR: They will bother [student's choice of ending].
4. $Z^{(1)}$

Past ${ }^{(1)}$
\{He/She $\}$ wrote [student's choice of ending].
OR: They wrote [student's choice of ending].
Note: Students must write both the correct pronoun and verb to earn the first point in each sentence.

PART B. Accept paragraphs that follow the outline diagram and provide relevant test details.
(1) (1)

To test the rule you could [see if (100) different types of wood objects float in water]. If [one wood object or more did not float ], the evidence would discredit the rule. If all of the wood objects floated $]$, the evidence would not discredit the ${ }^{1}$ rule.

Note: One point for each critical aspect of the paragraph.
Wording from the outline diagram should be exact. Numbers of objects used in the test may vary but larger numbers are preferable. Three or four objects would be insufficient.

PART C. For the first paragraph, accept passages that contrast four differences one at a time and that have parallel sentences:

Dog A differs from $\operatorname{dog} \mathrm{B}$ in four ways. Dog A is big, (1) ${ }^{(1)}{ }^{(1)}$ (1) but $\operatorname{dog} \mathrm{B}$ is small. $\operatorname{Dog} \mathrm{A}$ is black, but $\operatorname{dog} \mathrm{B}$ is spotted.

Dog A has long hair, but dog B has short hair. Dog A has a long tail, but dog B has a short tail.

For the second paragraph, accept passages that tell about four features of $\operatorname{dog} \mathrm{A}$, then the four parallel features of $\operatorname{dog} B$, and that have parallel sentences:

## (1)

PART C. Dog A differs from dog B in four ways. Dog A is big and (cont.) black. It has long hair and a long tail. Dog B is small and (1) (1) (1). spotted. It has short hair and a short tail.

Note: Features may be described in any order for $\operatorname{dog} \mathrm{A}$, but in the first paragraph, each sentence must contrast the parallel feature of dog B to earn points. To earn points in the second paragraph, the order of features for $\operatorname{dog} B$ must parallel the order of features for $\operatorname{dog} A$.

Total points for Test 2: 43
Percent Conversion Chart

| \#PTS | $\%$ | \#PTS | $\%$ |
| :---: | ---: | :---: | :---: |
| 43 | 100 | 33 | 77 |
| 42 | 98 | 32 | 74 |
| 41 | 95 | 31 | 72 |
| 40 | 93 | 30 | 70 |
| 39 | 91 | 29 | 67 |
| 38 | 88 | 28 | 65 |
| 37 | 86 | 27 | 63 |
| 36 | 84 | 26 | 60 |
| 35 | 81 | 25 | 58 |
| 34 | 79 | 24 | 56 |

# Reasoning \& Writing Level F Test 3 Marking Guidelines 

Total Points<br>Error Limit

(1) ① (1)

PART A. 1. Rita indicated that Mary would miss school (during) next week.

> (1)
(1)
2. Diana told Bob that she could go with us.

Note: Sentences must be exact to earn points.

PART B Suddenly the train (1)
PART B. Suddenly the train came around the bend.
(1)

It was blowing its whistle.
(1)

The car moved off the track just in time.

Note: Sentences must be exact to earn points. Deduct
1 point for each additional sentence that students attempt to re-write.

PART C. Accept passages that follow the outline diagram.

1. Argument 1 uses evidence about Tommy to draw a conclusion about Tommy ${ }_{(1)}^{1}$, sister. However, evidence about an individual does not lead to a proper conclusion about another individual.

## (1)

PART C. 2. Argument 2 uses evidence about Mr. Baxter to draw (cont.)
a conclusion about everybody from California. However, (1)
evidence about an individual does not lead to a proper
conclusion about the group.
Note: All words from the outline diagram must be used appropriately. Deduct 1 point for each error or omission.

PART D 1 A Jan's © 1
PART D. 1. A. Jan's cat sat on the windowsill.
B. Jan's cat sat on the windowsill that was dry.
2. A. The woman owned four cars.
B. The woman who owned four cars sat next to Henry.

Note: Sentences must be exact and in the correct order to earn points.

Total points for Test 3: 20
Percent Conversion Chart

| \#PTS | $\%$ | \#PTS | $\%$ |
| :---: | ---: | :---: | :---: |
| 20 | 100 | 13 | 65 |
| 19 | 95 | 12 | 60 |
| 18 | 90 | 11 | 55 |
| 17 | 85 | 10 | 50 |
| 16 | 80 | 9 | 45 |
| 15 | 75 | 8 | 40 |
| 14 | 70 | 7 | 35 |

## Reasoning \& Writing Level F Test 4 Marking Guidelines

Total Points
Error Limit

PART A. a. quick change
b. [\$501-\$899]
c. quick change
d. [less than \$200]
e. [less than or equal to 17 pounds]
f. quick change
g. [27 or more]

Note: Bracketed answers indicate and acceptable range for student responses. However, if students respond exactly 17 pounds for item e. and exactly 27 for item g., deduct 1 point.
$\mathrm{N}^{(1)}$
PART B. 1 . rabbits
$\mathrm{AV}{ }^{(1)}$
2. slowly
3. tired
${ }_{A}{ }^{(1)}$
4. wet
$\mathrm{AV}^{(1)}$
5. again

Note: Students must write both the word and corresponding letters to earn a point.

## (1)

PART C. 1. The hair of the girls was wet.
2. They listened to the instructions of the doctor.
(1)
3. I listened to the singing of the birds.
4. The colors of the mountain were changing.

Note: Sentences must be exact. Deduct 1 point if students write an apostrophe after any word, e.g., girls', birds'.

PART D. 1. The man, who wore ${ }^{(1)}$ suspenders, delivered ${ }_{(1)}^{(1)}{ }^{\text {pizza }}$.
2. The posts that were in Mr. Green's yard had nails in them.
3. We examined ${ }^{(1)}$ roof, which was red and black.
4. The breeze, which felt delightful, came from the north.

Note: Wording must be exact to earn points. For items 1 and 4, students must offset the phrases beginning with who and which with commas in order to earn a point for the phrase. For item 2, deduct a point if students insert commas. For item 3, deduct 1 point if students omit the comma.

Total points for Test 4: 24
Percent Conversion Chart

| \#PTS | $\%$ | \#PTS | $\%$ |
| :---: | ---: | :---: | :---: |
| 24 | 100 | 17 | 71 |
| 23 | 96 | 16 | 67 |
| 22 | 92 | 15 | 62 |
| 21 | 87 | 14 | 58 |
| 20 | 83 | 13 | 54 |
| 19 | 79 | 12 | 50 |
| 18 | 75 | 11 | 46 |

# Reasoning \& Writing Level F Test 5 Marking Guidelines 

Total Points Error Limit

PART A. Accept paragraphs that follow the outline diagram and identify the contradictions specifically.

Table F15 contradicts three details of the account. The account indicates the following: [Thurston has the same number of boys and girls; the smallest school is Nichols; and the school with the largest number of girls is Franklin].
However, Table F15 shows the following: [Thurston has
408 girls and 404 boys; the smallest school is Jackson with
106 students; and the school with the largest number of girls is Thurston with 408].

Note: Wording from the outline diagram should be exact and used correctly. Deduct one point for omission or incorrect use. Accept inaccuracies presented in any order. However, the data from the table that contradicts the account should parallel the order of inaccuracies. Deduct 1 point if the order is not parallel. Emphasize the importance of providing numerical data from the table.

PART $\mathrm{AV}^{(1)}$
PART B. 1. fast (1)
2. quickly
3. handsome

AV ${ }^{(1)}$
4. ready

AV (1)
5. frequently

PART B. 6. careful
(cont.) $\mathrm{AV}^{(1)}$
7. often

Note: Students must write both the correct word and the correct part of speech to earn the point. Deduct 1 point for each attempt to write an entire sentence.

PART C. Accept paragraphs that follow the outline diagram.

The directions are not specific enough. If you followed the directions, you would go to [empty lot $\mathbf{A}$ or empty (1)
$\operatorname{lot}$ B]. Directions for going to empty lot A would say, "[Go to

the empty lot on the southwest corner of First Street and
Adams]." Directions for going to empty lot B would (1)
say, "[Go to the empty lot on the northeast corner of
First Street and Adams]."

Note: One point for each critical part of the paragraph. Wording from the outline diagram should be exact and used correctly. Deduct 1 point for each omission/incorrect use. Directions to lot A and lot B may be in either order. However, the direction to each lot must be clear and precise to earn the second point.

[^0]PART D. 2. He returned with several tons of mool, (which is) (cont.)

$$
\text { [a soft crumbly soil rich in } \stackrel{(1)}{\left(\mathbb{D}^{1}\right)} \stackrel{(1)}{\text { mold/humus }\}] .}
$$

Note: The beginning of the sentence should be exact. Definitions found in different dictionaries may vary (e.g., a definition may include that an ibex has large horns, but omit that the animal lives in mountainous regions). For each item, award points for each of two relevant features correctly described by students.

Total points for Test 5: 30
Percent Conversion Chart

| \#PTS | $\%$ | \#PTS | $\%$ |
| :---: | :---: | :---: | :---: |
| 30 | 100 | 22 | 73 |
| 29 | 97 | 21 | 70 |
| 28 | 93 | 20 | 67 |
| 27 | 90 | 19 | 63 |
| 26 | 87 | 18 | 60 |
| 25 | 83 | 17 | 57 |
| 24 | 80 | 16 | 53 |
| 23 | 77 | 15 | 50 |

# Reasoning \& Writing Level F Test 6 Marking Guidelines 

Total Points<br>Error Limit

PART A. Accept sentences that follow the specified form (i.e., that add more specific information found in the dictionary, or replace the word something with more specific information found in the dictionary.

1. They ${ }^{(1)}$
2. They observed a kakapo, [a large, almost flightless parrot 9 from New Zealand] that comes out at night.
3. We considered going in a fiacre, [a small carriage] pulled (1) by horses.
4. She talked to over 100 octogenarians, people [between the ages of 80 and 90 years old].

Note: Wording shown from the original sentence must be exact and complete to earn the point. Definitions found in different dictionaries may vary (e.g., a definition may include that a kakapo is green, brown and yellow, but omit that a kakapo is almost flightless). Award points for the correct number of relevant features ( 3 for item 1, 2 for item 2, and 1 for item 3) properly described by students. Deduct 1 point for each redundancy (e.g., including nocturnal as a feature of the kakapo, as well as the term that comes out at night).

PART B. 1. The band played loudl
2. The flowers smelled fragrant.

## (1)

PART B. 3. The sunset looked colorful. (cont.)
4. The dogs howled constantly.
(1)
5. The jacket felt warm.

Note: Students must write the complete sentence to earn the point for the correct word.
(1) (1)

PART C. 1. The robbers' car was in the woods.
6
(1)
(1)
3. The pig's hooves were dirty.

Note: Possessives must include a correctly placed apostrophe in order to earn the point. Students must write complete sentences to earn the points for each item.

PART D. Accept reasonable sentences that illustrate parallel features of a car and a horse.
Examples:
[You have to make sure that your car has enough gas.
6

You have to make sure that your horse has enough food.]
[You have to replace worn tires $\stackrel{1}{\text { on }}$ a car. You have to (1)
replace worn horse shoes on a horse.]

## (1)

PART D. [You need a garage to protect your car from the weather. (cont.) You need a $\{$ barn/stable $\}$ to protect your horse from the weather.]
[Your car needs regular checkups from a mechanic.

## (1)

Your horse needs regular checkups from a vet.]

Note: Although four examples are provided, students need only to write three pairs of parallel sentences to earn full points for this part. The examples provided are not comprehensive; other ideas may be acceptable. For each pair of sentences, the first should tell about owning a car. The second sentence should tell about owning a horse. Deduct 1 point for each order reversal.

## (1) (1)

PART E. 1. [It is loud and abrupt.]
2. [It keeps you dry.]

Note: 1 point for the appropriate pronoun. 1 point for one or more feature that provides a reasonable description of the two things being compared.

Total points for Test 6: 30 Percent Conversion Chart

| \#PTS | $\%$ | \#PTS | $\%$ |
| :---: | :---: | :---: | :---: |
| 30 | 100 | 22 | 73 |
| 29 | 97 | 21 | 70 |
| 28 | 93 | 20 | 67 |
| 27 | 90 | 19 | 63 |
| 26 | 87 | 18 | 60 |
| 25 | 83 | 17 | 57 |
| 24 | 80 | 16 | 53 |
| 23 | 77 | 15 | 50 |

# Reasoning \& Writing Level F Test 7 Marking Guidelines 

Total Points<br>Error Limit

PART A. 1. A falling branch injured Mr. Erving.
2. Mrs. Franklin called my doctor at least three times last week.
3. Vern, who is the new champion, defeated Dennis. OR: The new champion is Vern, who defeated Dennis.

Note: Students must write a complete sentence to earn each point.

PART B. 1 (1) (1) (1)
PART B. 1. Our house is spacious and warm. \{The house/it \} has three 3 skylights.
2. Her behavior was playful, humorous and energetic.

PART C. Accept paragraphs that follow the correct outline diagram precisely.

1. Argument 1 assumes that [wearing red] causes [students 20

3 to do better on tests]. The evidence (for this conclusion) is that [students who wear red do better on tests than students
$\qquad$ who do not wear red]. However, this evidence is inadequate. Adequate evidence would show that [when the same students did not wear red, they did not do ${ }^{(1)}$ well on tests].

PART C. 2. Argument 2 uses information about [the steering (cont.) wheel] to draw a conclusion about [the wheels]. However, evidence about a part does not lead to (1) proper conclusion about another part.
3. Argument 3 uses information about [Darby's slow driving] to draw a conclusion about [the rest of his behavior]. However, (1)
evidence about a part does not lead to a proper conclusion about the $\stackrel{(1)}{\text { whole. }}$
4. Argument 4 assumes that [Mr. Jenkins' three roosters] cause
(1) [the sun to come up in the morning]. The evidence (for this conclusion) is that [the roosters start crowing when it is dark, and then the sun comes up]. However, this evidence is (1) inadequate. Adequate evidence would show that [if the roosters did not crow, the sun wouldn't $\stackrel{(1)}{(1)}$ come up].

Note: One point for each critical part of the paragraph. If students attempt to use the wrong outline diagram for an item, they score zero points for that item.

## (1)

PART D. 1. My recommendation was to have a garage sale. 2

## (1)

2. My idea is to let her sleep with me.

Note: Wording must be exact to earn the point for each item.

| Total points for Test 7: 28 |  |  |  |
| :---: | :---: | :---: | :---: |
| Percent Conversion Chart |  |  |  |
| \#PTS | \% | \#PTS | \% |
| 28 | 100 | 20 | 71 |
| 27 | 96 | 19 | 68 |
| 26 | 93 | 18 | 64 |
| 25 | 89 | 17 | 61 |
| 24 | 86 | 16 | 57 |
| 23 | 82 | 15 | 54 |
| 22 | 79 | 14 | 50 |
| 21 | 75 | 13 | 46 |


[^0]:    (1)

    PART D. 1. She took three pictures of a handsome ibex, (which is)

