

PHYSICAL SETTING EARTH SCIENCE

Tuesday, January 27, 2004 — 1:15 to 4:15 p.m., only

ANSWER BOOKLET

Student Sex: Male
 Female

Teacher

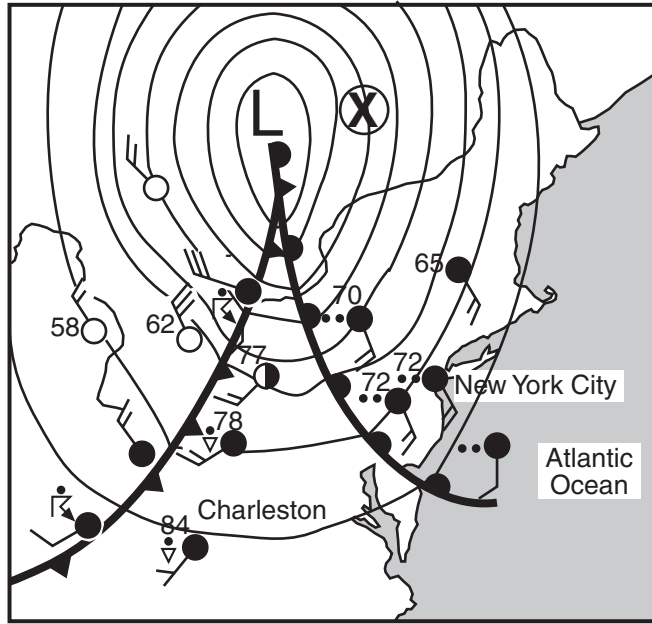
School Grade

Answer all questions in Part B-2 and Part C. Record your answers
in this booklet.

<input type="text"/>	Performance Test Score (Maximum Score: 23)	
.....		
Part	Maximum Score	Student's Score
A	35	
<hr/>		
B-1	15	
<hr/>		
B-2	15	
<hr/>		
C	20	
Total Written Test Score (Maximum Raw Score: 85)		<input type="text"/>
Final Score (from conversion chart)		<input type="text"/>
<hr/>		
Raters' Initials:		
Rater 1 Rater 2		

Part B-2		For Raters Only
51	_____	51 <input type="text"/>
52	_____	52 <input type="text"/>
53	_____	53 <input type="text"/>
54	_____	54 <input type="text"/>

55



55

56

56

57

Weather Conditions	Description
(1) Air temperature	
(2) Present weather	
(3) Wind speed	
(4) Wind direction	From
(5) Cloud cover	

57

For Raters Only

58 a _____

58a

b _____

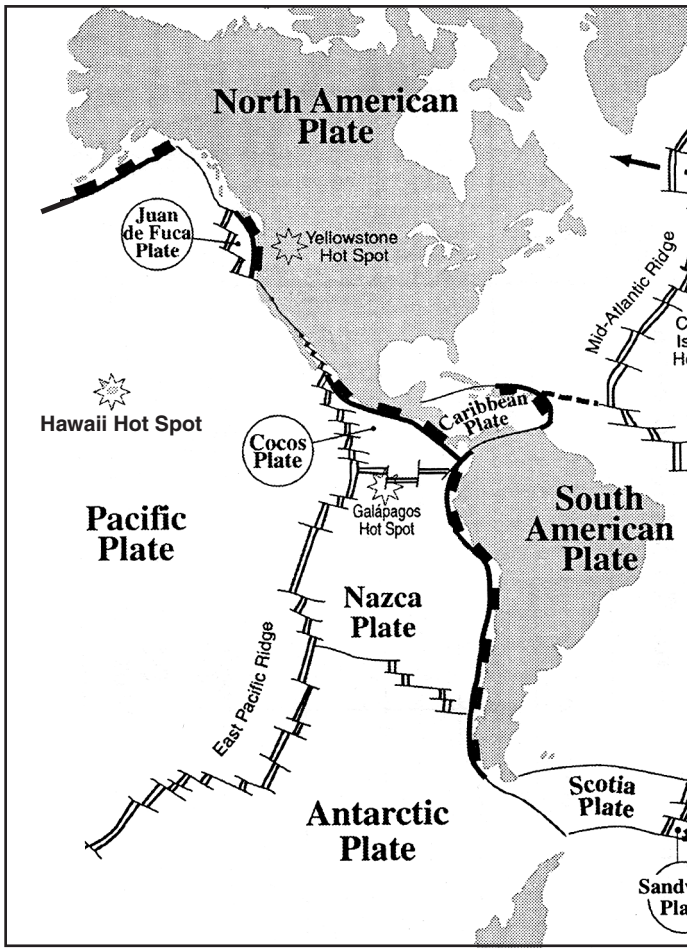
b

59

Letter	Information That Should Be Placed in Each Box
A	
B	
C	

59

60



60

Total Score for Part B-2

Part C

For Raters Only

61

61

62

62

63

63

64

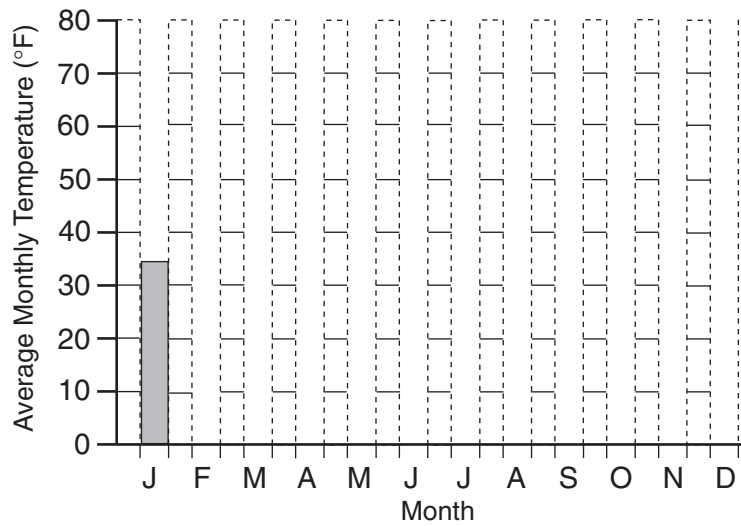
64

65

65

66

Average Monthly Temperatures
of Climate Area ⑤

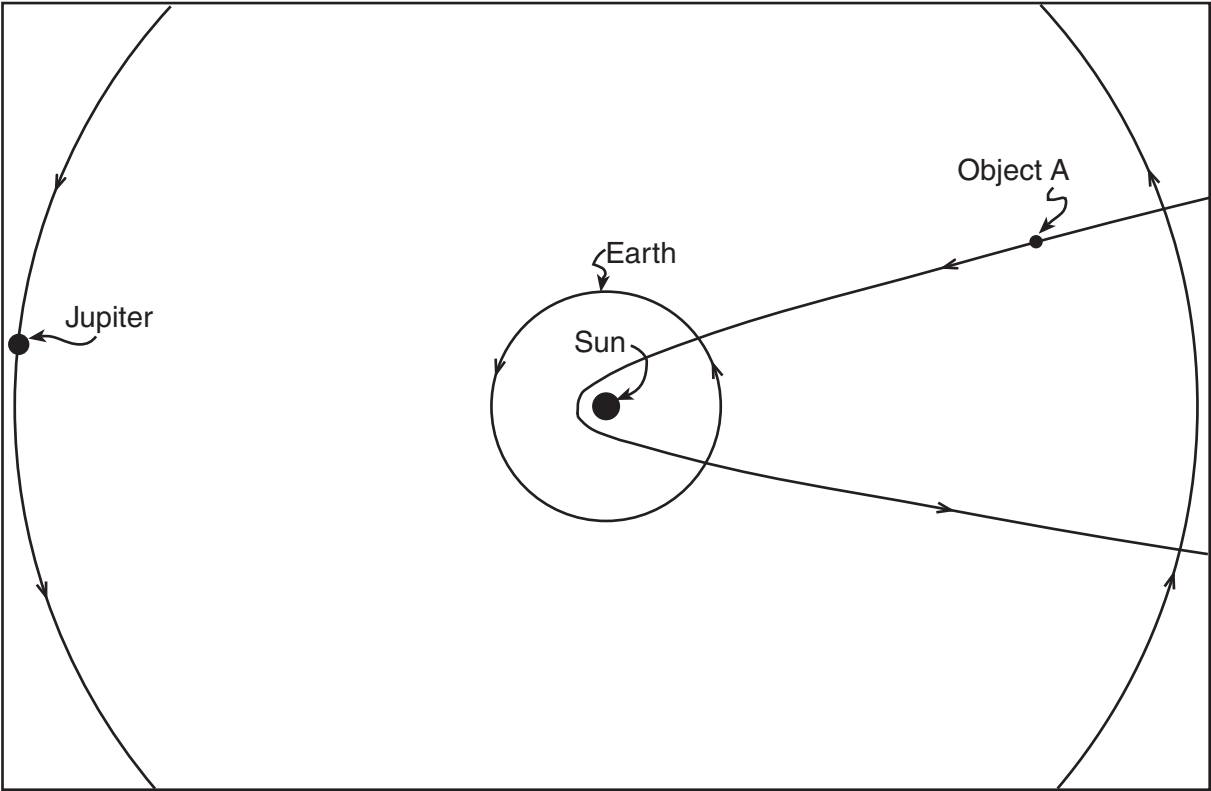


66

67

67

68 a and b



68a

b

Distance scale 1 cm = 100 million kilometers

(Object size not drawn to scale)

69 _____

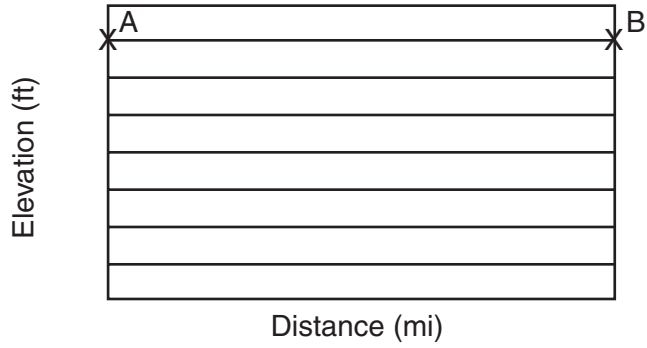
69

70 _____

70

For Raters
Only

71 a-c



71a

b

c

72 _____ feet

72

73

73

Rate = _____

74 (1) _____

74

(2) _____

Total Score
for Part C

