## SECTION 5

## Quantitative Reasoning (Time-40 minutes)

For each question, indicate the best answer, using the directions given.

Notes: All numbers used are real numbers.
All figures are assumed to lie in a plane unless otherwise indicated.
Geometric figures, such as lines, circles, triangles, and quadrilaterals, are not necessarily drawn to scale. That is, you should not assume that quantities such as lengths and angle measures are as they appear in a figure. You should assume, however, that lines shown as straight are actually straight, points on a line are in the order shown, and more generally, all geometric objects are in the relative positions shown. For questions with geometric figures, you should base your answers on geometric reasoning, not on estimating or comparing quantities by sight or by measurement.

Coordinate systems, such as xy-planes and number lines, are drawn to scale; therefore, you can read, estimate, or compare quantities in such figures by sight or by measurement.

Graphical data presentations, such as bar graphs, circle graphs, and line graphs, are drawn to scale; therefore, you can read, estimate, or compare data values by sight or by measurement.

For each of Questions 1 to 9, compare Quantity A and Quantity B, using additional information centered above the two quantities if such information is given. Select one of the following four answer choices and fill in the corresponding circle to the right of the question.
(A) Quantity A is greater.
(B) Quantity B is greater.
(C) The two quantities are equal.
(D) The relationship cannot be determined from the information given.

A symbol that appears more than once in a question has the same meaning throughout the question.

Example 1


Example 2:-

## Correct Answer

A B C D
(Since equal lengths cannot be assumed, even though PS and SR appear equal)
(A) Quantity A is greater.
(B) Quantity $B$ is greater.
(C) The two quantities are equal.
(D) The relationship cannot be determined from the information given.


Line $k$ is paralled to line $m$
Quantity A $x+y$ Quantity B w+z

A B C D

In a decimal number, a bar over one or more consecutive digits means that the pattern of digits under the bar repeats without end. For example, $\overline{0387}=.387387387$.
Quantity A
2.
0.717

Quantity B
0.71

A B C D

4 percent of $s$ is equal to 3 percent of $t$, where $s>0$ and $t>0$.

Quantity A
3.
s

A B C D


Three circles with their centers on line segment $P Q$ are tangent at points $P, R$, and $Q$, where point $R$ lies on line segment $P Q$.

Quantity $A$
4.

## The circumference

 of the largest circleQuantity A
6.
$|x+y|$

Quantity A
5. t

Quantity $B$
The sum of the circumferences of the two smaller circles

A B C D

A B C D

Quantity B
Q
$r t<0<-r$
$x>y$

Quantity B
$|x-y|$

A B C D

In the $x y$-plane, the points $(a, 0)$ and $(0, b)$ are on the line whose equation is $y=\frac{1}{2} x+10$

Quantity A
7.
a
a
Quantity B
b
A B C D



The frequency distributions shown above represent two groups of data. Each of the data values is a multiple of 10.

8. | The Quantity A |
| :--- | :--- |
| of distribution $A$ |$\quad$| $\frac{\text { Quantity B }}{\text { The }}$standard deviation <br> of distribution B |
| :--- | A B C D

One person is to be selected at random from a group of 25 people. The probability that the selected person will be a male is 0.44 , and the probability that the selected person will be a male who was born before 1960 is 0.28 .

| 9. Quantity A | $\frac{\text { Quantity B }}{4}$ |
| :--- | :--- |$\quad$ A B C D

Questions 10 to 25 have several different formats. Unless otherwise directed, select a single answer choice. For Numeric Entry questions, follow the instructions below.

## Numeric Entry Questions

To answer these questions, enter a number by filling in circles in a grid.

- Your answer may be an integer, a decimal, or a fraction, and it may be negative.
- Equivalent forms of the correct answer, such as 2.5 and 2.50 , are all correct. Fractions do not need to be reduced to lowest terms, though you may need to reduce your fraction to fit in the grid.
- Enter the exact answer unless the question asks you to round your answer.
- If a question asks for a fraction, the grid will have a built-in division slash (/). Otherwise, the grid will have a decimal point available.
- Start your answer in any column, space permitting. Fill in no more than one circle in any column of the grid. Columns not needed should be left blank.
- Write your answer in the boxes at the top of the grid and fill in the corresponding circles. You will receive credit only if the circles are filled in correctly, regardless of the number written in the boxes at the top.

Examples of acceptable ways to use the grid:


For the following question, use the grid to enter your answer.
10. At Company $Y$, the ratio of the number of female employees to the number of male employees is 3 to 2. If there are 150 female employees company, how many male employees are there at the company?

male employees
11. If $\frac{a-b}{a+b}=2$ and $b=1$, what is the value of $a$ ?

| A | 1 |
| :--- | :--- |
| D | -2 |


| $B$ | 0 |
| :--- | :--- |
| E | -3 |

12. The floor space in a certain market is rented for $\$ 15$ per 30 square feet for one day. In the market, Alice rented a rectangular floor space that measured 8 feet by 15 feet, and Betty rented a rectangular floor space that measured 15 feet by 20 feet. If each woman rented her floor space for one day, how much more did Betty pay than Alice?

| A | $\$ 27$ | B | $\$ 36$ | C | $\$ 54$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| D | $\$ 90$ | E | $\$ 180$ |  |  |

13. A business owner obtained a $\$ 6,000$ loan at a simple annual interest rate of $r$ percent in order to purchase a computer. After one year, the owner made a single payment of $\$ 6,840$ to repay the loan, including the interest. What is the value of r?

| A 7.0 | B 8.4 | C 12.3 |
| :--- | :--- | :--- | :--- | :--- | :--- |

D 14.0
E 16.8

For the following question, use the grid to enter your answer.
List L: 2,x, Y
List M: 1, 2, 3, $\mathbf{x}, \mathrm{y}$
14. If the average (arithmetic mean) of the 3 numbers in list $L$ is $\frac{10}{3}$, what is the average of the 5 numbers in list $M$ ? Give your answer as a fraction.


For the following question, select all the answer choices that apply.
15. Which of the following inequalities have at least one positive solution and at least one negative solution?
Indicate all such inequalities.
A $\frac{5}{3} x<x$
B $\quad \mathrm{x}^{3}<\mathrm{x}$
C $x-6<x-7$
16. If $\left(5^{5 x}\right)(25)=5^{n}$, where $n$ and $x$ are integers, what is the value of $n$ in terms of $x$ ?
A $5 x+1$
B $\quad 5 x+2$
C $\quad 5 x+5$

D $10 x$
E $\quad 10 x+2$

Questions 17 to 20 are based on the following data.

17. What is the median of the percent values representing gasoline tax revenue as a percent of total retail gasoline sales for the nine countries listed in the bar graph?
A $67.6 \%$
B $68.0 \%$
C $70.0 \%$
D $\quad 70.7 \%$
E $72.7 \%$
For the following question, select all the answer choices that apply.
18. Based on the information given, which of the following statements must be true? Indicate all such statements
A In 2000 France's gasoline tax revenue as a percent of its total tax revenue was greater than 20.4 percent.
B In 2000 the price per gallon of gasoline was greater in Norway than it was in Spain.
C In 2000 Germany's gasoline tax revenue was more than 3 times its tobacco tax revenue.
19. In 2000 the amount of Germany's gasoline tax revenue was approximately what percent less than the amount of its income tax revenue?
A $10 \%$ B $20 \%$ C $30 \%$

D $40 \%$ E 50\%
20. If Germany's total tax revenue in 2000 was approximately $\$ 170$ billion, approximately what was the amount of the total retail gasoline sales in Germany that year?
A $\$ 10$ billion
B $\$ 20$ billion
C $\$ 30$ billion
D $\$ 40$ billion
E $\quad \$ 50$ billion
21. Of the 180 judges appointed by a certain President, 30 percent were women and 25 percent were from minority groups. If $\frac{1}{9}$ of the women appointed were from minority groups, how many of the judges appointed were neither women nor from minority groups?

| A | 75 | B | 81 | C |
| :--- | :--- | :--- | :--- | :--- |
| D | 93 | E | 99 | 87 |

22. If an integer is divisible by both 8 and 15, then the integer also must be divisible by which of the following?

| A | 16 | B | 24 | C |
| :--- | :--- | :--- | :--- | :--- |
| D | 36 | E | 45 | 32 |

23. A certain experiment has three possible outcomes. The outcomes are mutually exclu sive and have probabilities $p, \frac{p}{2}$, and $\frac{p}{4}$, respectively. What is the value of $p$ ?

| A | $\frac{1}{7}$ | B | $\frac{2}{7}$ | C |
| :--- | :--- | :--- | :--- | :--- |
| D | $\frac{4}{7}$ | E | $\frac{5}{7}$ |  |
|  |  |  |  |  |

For the following question, select all the answer choices that apply.
24. In triangle $A B C$, the measure of angle $B$ is $90^{\circ}$, the length of side $A B$ is 4, and the length of side $B C$ is $x$. If the length of hypotenuse AC is between 4 and 8 , which of the following could be the value of $\mathbf{x}$ ?
Indicate all such values.
A 1
B 2
C 3
D 4
E 5
F $\quad 6$
25. Each month, a certain manufacturing company's total expenses are equal to a fixed monthly expense plus a variable expense that is directly proportional to the number of units produced by the company during that month. If the company's total expenses for a month in which it produces 20,000 units are $\$ 570,000$, and the total expenses for a month in which it produces 25,000 units are $\$ 705,000$, what is the company's fixed monthly expense?
A $\$ 27,000$
B $\$ 30,000$
C $\$ 67,500$
D $\$ 109,800$
E $\$ 135,000$

## SECTION 6

## Quantitative Reasoning (Time-40 minutes)

For each question, indicate the best answer, using the directions given. Notes: All numbers used are real numbers.
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Geometric figures, such as lines, circles, triangles, and quadrilaterals, are not necessarily drawn to scale. That is, you should not assume that quantities such as lengths and angle measures are as they appear in a figure. You should assume, however, that lines shown as straight are actually straight, points on a line are in the order shown, and more generally, all geometric objects are in the relative positions shown. For questions with geometric figures, you should base your answers on geometric reasoning, not on estimating or comparing quantities by sight or by measurement.

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Graphical data presentations, such as bar graphs, circle graphs, and line graphs, are drawn to scale; therefore, you can read, estimate, or compare data values by sight or by measurement.

For each of Questions 1 to 9, compare Quantity A and Quantity B, using additional information centered above the two quantities if such information is given. Select one of the following four answer choices and fill in the corresponding circle to the right of the question.
(A) Quantity A is greater.
(B) Quantity B is greater.
(C) The two quantities are equal.
(D) The relationship cannot be determined from the information given.

A symbol that appears more than once in a question has the same meaning throughout the question.

Example 1: Quantity A Quantity B A B D
(2) (6) $2+6$


Example 2: Quantity A PS

Quantity B
SR

Correct Answer
A B C D
(since equal
lengths cannot be assumed, even though PS and SR appear equal)

The length of each side of equilateral triangle $T$ is 6 times the length of each side of equilateral triangle X .
Quantity A Quantity B A B C D

| The ration of the | The ratio of the |
| :--- | :--- |
| length of one side | length of one side of |
| of $T$ to the length of | $X$ to the length of |
| another side of $T$ | another side of $X$ |

Of 30 theater tickets sold, 20 tickets were sold at prices between $\$ 10$ and $\$ 30$ each and 10 tickets were sold at prices between $\$ 40$ and $\$ 60$ each.

Quantity A Quantity B
2.

The average
\$50
A B C D
(arithmetic mean) of the prices of the 30 tickets

## Quantity A Quantity B

3. 

$$
\frac{\mathbf{x}}{x+1} \quad \frac{-x}{1-x}
$$

A B C D

In the $x y$-plane, the point (1, 2)is on line $j$, and the point $(2,1)$ is on line $k$. Each of the lines has a positive slope.

|  | Quantity A | Quantity B |
| :---: | :---: | :---: |
| 4. | The slope of li |  |

$T$ is a list of 100 different numbers that are greater than 0 and less than 50. The number $x$ is greater than 60 percent of the numbers in $T$, and the number $y$ is greater than $T$.
5. $\frac{\text { Quantity } A}{x-y} \quad \frac{\text { Quantity B }}{20} \quad$ A B C D

| 6. Quantity A | Quantity B | Qhe remainder when |
| :--- | :--- | :--- |$\quad$| A B C D |
| :--- |

A right circular cylinder with radius 2 inches has volume 15 cubic inches.

7. | $\frac{\text { Quantity A }}{\text { The height of the }}$cylinder$\quad \frac{\text { Quantity B }}{2 \text { inches }} \quad$ A B C D |
| :--- |

$k$ is an integer for which $\frac{1}{2^{1-k}}<\frac{1}{8}$,
$\frac{\text { Quantity A }}{k} \quad \frac{\text { Quantity B }}{-2}$
A B C D
n is an integer greater than 0.

Quantity $A$
9. The number of different prome factors of $9_{n}$

Quantity B A B C D
The number of different
prime factors of $8_{n}$

Questions 10 to 25 have several different formats. Unless otherwise directed, select a single answer choice. For Numeric Entry questions, follow the instructions below.

## Numeric Entry Questions

To answer these questions, enter a number by filling in circles in a grid.

- Your answer may be an integer, a decimal, or a fraction, and it may be negative.
- Equivalent forms of the correct answer, such as 2.5 and 2.50, are all correct. Fractions do not need to be reduced to lowest terms, though you may need to reduce your fraction to fit in the grid.
- Enter the exact answer unless the question asks you to round your answer.
- If a question asks for a fraction, the grid will have a built-in division slash (/). Otherwise, the grid will have a decimal point available.
- Start your answer in any column, space permitting. Fill in no more than one circle in any column of the grid. Columns not needed should be left blank.
- Write your answer in the boxes at the top of the grid and fill in the corresponding circles. You will receive credit only if the circles are filled in correctly, regardless of the number written in the boxes at the top.

Examples of acceptable ways to use the grid:


10. Working at their respective constant rates, machine I makes 240 copies in 8 minutes and machine II makes 240 copies in 5 minutes. At these rates, how many more copies does machine II make in 4 minutes than machine $I$ makes in 6 minutes?

| A 10 | B | 12 | C | 15 |
| :--- | :--- | :--- | :--- | :--- |

D 20 E 24

For the following question, use the grid to enter your answer.
11. Among the people attending a convention in Europe, 32 percent traveled from Asia and 45 percent of those who traveled from Asia are women. What percent of the people at the convention are women who traveled from Asia?

 point $P$ is the midpoint of line segment $R S$, what are the coordinates of point $P$ ?

| A | $(-1,-3)$ |  |  |
| :--- | :--- | :--- | :--- |
| D | $(2,-4)$ | B | $(1,-4)$ |
| E | $(3,-4)$ |  |  |

13. Steve's property tax is $\$ 140$ less than Patricia's property tax. If Steve's property tax is $\$ 1,960$, then Steve's property tax is what percent less than Patricia's property tax, to the nearest 0.1 percent?
A $6.7 \%$
D $\quad 7.9 \%$
B $\quad 7.1 \%$
C $7.5 \%$
14. A base of a triangle has length $b$, the altitude corresponding to the base has length $h$, and $b=2 h$. Which of the following expresses the area of the triangle, in terms of $h$ ?

A $\quad \frac{1}{2} h^{2}$
B $\quad \frac{3}{4} h^{2}$
C h2
D $\quad \frac{3}{2} h^{2}$
E 2 h2
15. How many different two-digit positive integers are there in which the tens digit is greater than 6 and the units digit is less than 4 ?
A 7
B 9
C 10
D 12
E 24

For the following question, select all the answer choices that apply.
16. Chris entered a number in his calculator and erroneously multiplied the number by 2,073 instead of 2.073, getting an incorrect product. Which of the following is a single operation that Chris could perform on his calculator to correct the error?

Indicate all such operations.
A Multiply the incorrect product by 0.001
B Divide the incorrect product by 0.001
C Multiply the incorrect product by 1,000
D Divide the incorrect product by 1,000
Questions 17 to 20 are based on the following data.

DISTRIBUTION OF THE 50 STATES OF THE UNITED STATES BY POPULATION,* 2000

*Population of each state is rounded to the nearest 0.1 million.
17. How many of the 50 states were in the five population categories from $A$ through $E$ ?

| A | 47 |
| :--- | :--- |
| B | 43 |
| C | 35 |
| D | 20 |
| E | 19 |

18. In 2000 the population of West Virginia was 1.8 million. If the ratio of the population of Georgia to that of West Virginia was 9 to 2 , in which population category was Georgia?
A B
B C
C $\quad$ D
D E
E F
19. The number of states in the two population categories $C$ and $D$ was approximately what percent greater than the number in the four population categories from $E$ through $H$ ? A $36 \%$
B $33 \%$

C $30 \%$
D $27 \%$
E 20\%
20. The median of the 50 state populations was in which population category? A A
B B
C C
D D
E E

For the following question, use the grid to enter your answer.
21. If $\sqrt[3]{x}=3$ and $x=\sqrt{y}$, what is the value of $y$ ?

22. The figure shows the standard normal distribution, with mean 0 and standard deviation 1, including approximate percents of the distribution corresponding to the six regions shown.

## PRACTICE TEST GRE REVISED

Ian rode the bus to work last year. His travel times to work were approximately normally distributed, with a mean of 35 minutes and a standard deviation of 5 minutes. According to the figure shown, approximately what percent of Ian's travel times to work last year were less than 40 minutes?
A $14 \%$ B $34 \%$ C 60\%

D 68\% E 84\%
23. For all integers $\mathbf{x}$, the function $f$ is defined as follows.

$$
f(x)=\begin{array}{rr}
x-1 & \text { if } x \text { iseven } \\
x+1 & \text { if } x \text { isodd }
\end{array}
$$

If $a$ and $b$ are integers and $f(a)+f(b)=a+b$, which of the following statements must be true?
A $\quad a=b$
B $\quad a=b$
C $\quad a=b$ is odd.
D Both a and b are even.
E Both a and b are odd.
24. If $y^{-2}+2 y^{-1}-15=0$, which of the following could be the value of $y$ ?
A 3
B $\quad \frac{1}{5}$
C $\quad-\frac{1}{5}$
D $-\frac{1}{3}$
E $\quad-5$

For the following question, select all the answer choices that apply. 3.7, 4.1, a, 8.5, 9.2, 2a
25. The six numbers shown are listed in increasing order. Which of the following values could be the range of the six numbers?
Indicate all such values.
A 4.0
D $\quad 11.6$
$\begin{array}{ll}\mathrm{B} & 5.2 \\ \mathrm{E} & 12.9\end{array}$

F 14.1

Excerpts from Practice Book for the Paper-based GRE revised General Test is being produced with permission from Educational Testing Service (ETS), USA sourced from http://www.ets.org. ETS develops, administers and scores more than 50 million tests annually in more than 180 countries

# Interpretive Information for the Verbal Reasoning and Quantitative Reasoning Measures of the Practice Test 

Answer Key and Percentage of Examinees Answering Each Question Correctly*

| Verbal Reasoning |  |  |  |  |  | QUANTITATIVE REASONING |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Section 3 |  |  | Section 4 |  |  | Section 5 |  |  | Section +6 |  |  |
| Question Number | Correct Answer | P+ | Question Number | Correct Answer | P+ | Question Number | Correct Answer | P+ | Question <br> Number | Correct Answer | P+ |
| 1 | E | 57 | 1 | A | 60 | 1 | C | 76 | 1 | C | 85 |
| 2 | E | 49 | 2 | C | 75 | 2 | A | 78 | 2 | B | 74 |
| 3 | C | 72 | 3 | A, E | 60 | 3 | B | 72 | 3 | B | 63 |
| 4 | A, E | 43 | 4 | C, D | 61 | 4 | C | 61 | 4 | D | 60 |
| 5 | A, D | 79 | 5 | B, F | 76 | 5 | A | 56 | 5 | D | 48 |
| 6 | C,E | 61 | 6 | C, D, G | 48 | 6 | D | 51 | 6 | C | 55 |
| 7 | C,F,G | 59 | 7 | C, D, G | 22 | 7 | B | 67 | 7 | B | 47 |
| 8 | A,E,H | 69 | 8 | B, E, I | 36 | 8 | B | 27 | 8 | B | 50 |
| 9 | B | 58 | 9 | E | 42 | 9 | C | 31 | 9 | D | 30 |
| 10 | D | 76 | 10 | B | 62 | 10 | 100 | 84 | 10 | B | 88 |
| 11 | B | 53 | 11 | B | 52 | 11 | E | 87 | 11 | 14/4 | 71 |
| 12 | C | 60 | 12 | D | 42 | 12 | D | 88 | 12 | C | 67 |
| 13 | C | 80 | 13 | A, B | 69 | 13 | D | 82 | 13 | A | 63 |
| 14 | C | 36 | 14 | A | 83 | 14 | 14/5 | 63 | 14 | C | 63 |
| 15 | C, F | 89 | 15 | D | 26 | 15 | B | 55 | 15 | D | 58 |
| 16 | A, F | 50 | 16 | A, C | 67 | 16 | B | 46 | 16 | AD | 73 |
| 17 | A, B | 77 | 17 | C, E | 68 | 17 | A | 89 | 17 | B | 94 |
| 18 | A, B | 62 | 18 | A, C | 82 | 18 | C | 54 | 18 | D | 78 |
| 19 | B, D | 33 | 19 | A, D | 26 | 19 | C | 30 | 19 | A | 36 |
| 20 | B | 90 | 20 | E | 65 | 20 | E | 28 | 20 | C | 47 |
| 21 | A | 60 | 21 | A | 67 | 21 | C | 43 | 21 | 729 | 41 |
| 22 | C | 23 | 22 | AB | 43 | 22 | B | 59 | 22 | E | 61 |

PRACTICE TEST GRE REVISED

Answer Key and Percentage of Examinees Answering Each Question Correctly*

| Verbal Reasoning |  |  |  |  |  | QUANTITATIVE REASONING |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Section 3 |  |  | Section 4 |  |  | Section 5 |  |  | Section +6 |  |  |
| Question <br> Number | Correct <br> Answer | P+ | Question <br> Number | Correct <br> Answer | P+ | Question <br> Number | Correct <br> Answer | P+ | Question <br> Number | Correct <br> Answer | P+ |
| 23 | AC | 81 | 23 | A | 72 | 23 | D | 34 | 23 | C | 40 |
| 24 | A | 20 | 24 | E | 543 | 24 | A,B.C,D,E,F | 26 | 24 | C | 38 |
| 25 | C | 19 | 25 | A, C | 50 | 25 | B | 44 | 25 | C, D, E | 24 |

* The $\mathrm{P}+$ is the percentage of examinees who answered the question correctly at a previous examination.

Note: There is no partial credit for partially correct answers. You should treat as incorrect any question for which you did not select all the correct answer choices.

## SCORE CONVERSION TABLE

| Score Conversion Table |  |  |
| :---: | :---: | :---: |
| Section 3 |  |  |
| Raw Score | Verbal Reasoning Scaied Score | Quantitative Reasoning Scaled Score |
| 50 | 170 | 170 |
| 49 | 170 | 170 |
| 48 | 170 | 168 |
| 47 | 169 | 167 |
| 46 | 167 | 165 |
| 45 | 166 | 164 |
| 44 | 165 | 163 |
| 43 | 164 | 162 |
| 42 | 163 | 161 |
| 41 | 162 | 160 |
| 40 | 162 | 159 |
| 39 | 161 | 158 |
| 38 | 160 | 157 |
| 37 | 159 | 157 |
| 36 | 158 | 156 |
| 35 | 158 | 155 |
| 34 | 157 | 154 |
| 33 | 156 | 154 |
| 32 | 156 | 153 |
| 31 | 155 | 152 |
| 30 | 154 | 152 |
| 29 | 154 | 151 |
| 28 | 153 | 150 |
| 27 | 152 | 150 |


| 26 | 151 | 149 |
| :---: | :---: | :---: |
| 25 | 151 | 148 |
| 24 | 150 | 147 |
| 23 | 149 | 147 |
| 22 | 149 | 146 |
| 21 | 148 | 145 |
| 20 | 147 | 144 |
| 19 | 147 | 144 |
| 18 | 146 | 143 |
| 17 | 145 | 142 |
| 16 | 144 | 141 |
| 15 | 144 | 141 |
| 14 | 143 | 140 |
| 13 | 142 | 139 |
| 12 | 141 | 138 |
| 11 | 140 | 137 |
| 10 | 139 | 136 |
| 9 | 138 | 135 |
| 8 | 136 | 134 |
| 7 | 135 | 133 |
| 6 | 134 | 132 |
| 5 | 132 | 130 |
| 4 | 130 | 130 |
| 3 | 130 | 130 |
| 2 | 130 | 130 |
| 1 | 130 | 130 |
| 0 | 130 | 130 |

