

# MEDIAN

IS THE MIDDLE NUMBER IN A SET OF NUMBERS.

(1) **Arrange the numbers** from least to **greatest**.

(2) The median is the number in the middle.

23   5   9   15   12

The MEDIAN is 12.

5
9
12
15
23

(3) If there are 2 numbers in the middle,  
add the 2 numbers and divide by 2.

73   34   50   44

The median is 47.

34
44
50
73

$$\begin{array}{r} 47 \\ 2 \overline{) 94} \end{array}$$

## FIND THE MEDIAN IN THE QUESTIONS BELOW.

1. What does **MEDIAN** mean?

① ② ③ ④ ⑤

- (1) average
- (2) middle
- (3) mean
- (4) total
- (5) difference

2. Find the **MEDIAN** GED score.

writing	40
social studies	49
science	44
literature	48
math	54

① ② ③ ④ ⑤

- (1) 47
- (2) 48
- (3) 49
- (4) 51
- (5) 52

3. Find the **MEDIAN** of these ages:

12, 8   21, 7, 11, 45

① ② ③ ④ ⑤

- (1) 9
- (2) 10 ½
- (3) 11
- (4) 11 ½
- (5) 12 ½

4. Find the **MEDIAN** salary:

Judy	\$2,226
Gabriel	\$2,040
Irene	\$5,402
Pam	\$3,092
Fred	\$2,102

① ② ③ ④ ⑤

- (1) \$2,102
- (2) \$3,710
- (3) \$2,226
- (4) \$3,092
- (5) \$5,402

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$$\begin{array}{r} 47 \\ 2 \overline{) 94} \end{array}$$

## FIND THE MEDIAN IN THE QUESTIONS BELOW.

5. Find the **MEDIAN** amount  
of the numbers in the box  
to the right.

① ② ③ ④ ⑤

- (1) 193
- (2) 207
- (3) 579
- (4) 604
- (5) 704

353
19
207

7. Find the **MEDIAN** amount  
of the numbers in the box  
to the right.

① ② ③ ④ ⑤

- (1) 322
- (2) 872
- (3) 1,422
- (4) 2,812
- (5) 2,912

1422
100
2812
322

6. Find the **MEDIAN** amount  
of the numbers in the box  
to the right.

① ② ③ ④ ⑤

- (1) 36
- (2) 38
- (3) 40
- (4) 50
- (5) 76

36
40
122
22
58
14

8. Find the **MEDIAN** amount  
of the numbers in the box  
to the right.

① ② ③ ④ ⑤

- (1) 21
- (2) 24
- (3) 23
- (4) 25
- (5) 37

25
37
8
21
33

9. Find the **MEDIAN** amount  
of the numbers in the box  
to the right.

① ② ③ ④ ⑤

- (1) 249
- (2) 250
- (3) 251
- (4) 255
- (5) 260

240
313
189
270