

FIND THE ABSOLUTE VALUE $|-7|$

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UNDERSTANDING ABSOLUTE VALUE IS FUNDAMENTAL IN MATHEMATICS, ESPECIALLY WHEN DEALING WITH REAL NUMBERS. THE ABSOLUTE VALUE OF A NUMBER REFERS TO ITS DISTANCE FROM ZERO ON THE NUMBER LINE, REGARDLESS OF DIRECTION. WHEN ASKED TO FIND THE ABSOLUTE VALUE OF A NEGATIVE NUMBER LIKE $|-7|$, IT'S CRUCIAL TO UNDERSTAND WHAT THE ABSOLUTE VALUE REPRESENTS AND HOW TO COMPUTE IT ACCURATELY.

IN THIS COMPREHENSIVE GUIDE, WE WILL EXPLORE THE CONCEPT OF ABSOLUTE VALUE, THE SPECIFIC CASE OF $|-7|$, AND HOW THIS CONCEPT APPLIES ACROSS VARIOUS MATHEMATICAL CONTEXTS. WHETHER YOU ARE A STUDENT LEARNING ABOUT ABSOLUTE VALUES FOR THE FIRST TIME OR SOMEONE LOOKING TO DEEPEN YOUR UNDERSTANDING, THIS ARTICLE WILL SERVE AS A VALUABLE RESOURCE.

WHAT IS ABSOLUTE VALUE?

DEFINITION OF ABSOLUTE VALUE

THE ABSOLUTE VALUE OF A REAL NUMBER IS DEFINED AS ITS DISTANCE FROM ZERO ON THE NUMBER LINE. THIS MEANS THAT THE ABSOLUTE VALUE IS ALWAYS NON-NEGATIVE BECAUSE DISTANCE CANNOT BE NEGATIVE. MATHEMATICALLY, THE ABSOLUTE VALUE OF A NUMBER x IS DENOTED AS $|x|$.

FORMAL DEFINITION:

- FOR ANY REAL NUMBER x ,
- $|x| = x$ IF $x \geq 0$
- $|x| = -x$ IF $x < 0$

INTUITIVE EXPLANATION:

IMAGINE STANDING ON A NUMBER LINE. THE ABSOLUTE VALUE TELLS YOU HOW FAR YOU ARE FROM ZERO, REGARDLESS OF WHETHER YOU'RE TO THE LEFT (NEGATIVE SIDE) OR RIGHT (POSITIVE SIDE) OF ZERO.

EXAMPLES OF ABSOLUTE VALUES

- $|5| = 5$ (SINCE 5 IS ALREADY POSITIVE)
- $|-3| = 3$ (DISTANCE FROM ZERO IS 3 UNITS)
- $|0| = 0$ (ZERO IS ZERO UNITS FROM ZERO)
- $|-10| = 10$

CALCULATING THE ABSOLUTE VALUE OF -7

THE SPECIFIC CASE OF $|-7|$

WHEN ASKED TO FIND $|-7|$, THE PROCESS IS STRAIGHTFORWARD:

- RECOGNIZE THAT -7 IS A NEGATIVE NUMBER.
- THE ABSOLUTE VALUE OF A NEGATIVE NUMBER IS ITS POSITIVE COUNTERPART.

CALCULATION:

$$|-7| = 7$$

THIS INDICATES THAT THE DISTANCE FROM ZERO TO -7 ON THE NUMBER LINE IS 7 UNITS.

STEP-BY-STEP PROCESS

1. IDENTIFY THE NUMBER: -7 .
2. CHECK IF THE NUMBER IS NEGATIVE OR POSITIVE.
3. IF NEGATIVE, MULTIPLY BY -1 TO GET THE POSITIVE EQUIVALENT.
4. THE ABSOLUTE VALUE OF -7 IS 7.

PROPERTIES OF ABSOLUTE VALUE

UNDERSTANDING THE PROPERTIES OF ABSOLUTE VALUE HELPS IN SOLVING MORE COMPLEX PROBLEMS INVOLVING ABSOLUTE VALUES.

KEY PROPERTIES:

1. NON-NEGATIVITY: $|x| \geq 0$ FOR ALL REAL x .
2. IDENTITY: $|x| = 0$ IF AND ONLY IF $x = 0$.
3. SYMMETRY: $|x| = |-x|$ FOR ALL REAL x .
4. MULTIPLICATIVE PROPERTY: $|xy| = |x| |y|$ FOR ALL REAL x AND y .
5. TRIANGLE INEQUALITY: $|x + y| \leq |x| + |y|$.

APPLYING THESE PROPERTIES CAN SIMPLIFY CALCULATIONS INVOLVING ABSOLUTE VALUES, ESPECIALLY IN EQUATIONS AND INEQUALITIES.

ABSOLUTE VALUE IN EQUATIONS AND INEQUALITIES

SOLVING EQUATIONS INVOLVING $|-7|$

SUPPOSE YOU ENCOUNTER AN EQUATION LIKE:

$$|x + 7| = 7$$

TO SOLVE THIS, YOU NEED TO CONSIDER THE DEFINITION OF ABSOLUTE VALUE:

$|x + 7| = 7$ IMPLIES:

$$\begin{aligned} -x + 7 &= 7, \text{ OR} \\ -x + 7 &= -7 \end{aligned}$$

SOLUTION:

1. FOR $x + 7 = 7$:

$$-x = 0$$

2. FOR $x + 7 = -7$:

$$-x = -14$$

SOLUTIONS: $x = 0$ OR $x = -14$

SOLVING INEQUALITIES WITH $|-7|$

FOR EXAMPLE:

$$|x + 7| < 7$$

THIS INEQUALITY TRANSLATES TO:

$$-7 < x + 7 < 7$$

SUBTRACT 7 THROUGHOUT:

$$-14 < x < 0$$

SOLUTION: x LIES BETWEEN -14 AND 0 (NOT INCLUDING THE ENDPOINTS).

REAL-WORLD APPLICATIONS OF ABSOLUTE VALUE

ABSOLUTE VALUE IS NOT JUST A THEORETICAL CONCEPT; IT HAS PRACTICAL APPLICATIONS ACROSS VARIOUS FIELDS.

1. DISTANCE MEASUREMENT

IN GEOGRAPHY OR NAVIGATION, ABSOLUTE VALUE HELPS DETERMINE THE DISTANCE BETWEEN TWO POINTS ON A LINE OR COORDINATE SYSTEM.

EXAMPLE: FINDING THE DISTANCE BETWEEN -7 AND 3 :

$$|-7 - 3| = 10$$

THIS INDICATES THE TWO POINTS ARE 10 UNITS APART.

2. FINANCIAL CALCULATIONS

ABSOLUTE VALUE IS USED TO MEASURE DEVIATIONS OR DIFFERENCES, SUCH AS PROFIT AND LOSS, REGARDLESS OF DIRECTION.

EXAMPLE: THE DIFFERENCE BETWEEN TWO STOCK PRICES:

$|\text{Price_A} - \text{Price_B}|$ ENSURES THE MAGNITUDE OF CHANGE IS CONSIDERED, IGNORING WHETHER IT INCREASED OR DECREASED.

3. ENGINEERING AND SIGNAL PROCESSING

ABSOLUTE VALUE HELPS ANALYZE SIGNAL MAGNITUDES, WHETHER POSITIVE OR NEGATIVE, SUCH AS IN VOLTAGE OR CURRENT MEASUREMENTS.

COMMON MISTAKES TO AVOID WHEN CALCULATING $|-7|$

EVEN SIMPLE CALCULATIONS CAN LEAD TO ERRORS IF NOT CAREFUL. HERE ARE SOME COMMON PITFALLS:

- MISREADING THE PROBLEM: CONFUSING $|-7|$ WITH -7 (WHICH IS JUST THE NEGATIVE NUMBER ITSELF).
- IGNORING THE DEFINITION: FORGETTING THAT ABSOLUTE VALUE ALWAYS RESULTS IN A NON-NEGATIVE NUMBER.
- INCORRECT APPLICATION OF PROPERTIES: FOR EXAMPLE, TRYING TO DISTRIBUTE ABSOLUTE VALUE OVER ADDITION OR SUBTRACTION INCORRECTLY.

TIP: REMEMBER THAT $|x|$ IS ALWAYS ≥ 0 , AND FOR ANY NEGATIVE NUMBER, $|x| = -x$.

PRACTICE PROBLEMS TO REINFORCE YOUR UNDERSTANDING

HERE ARE SOME EXERCISES TO TEST YOUR KNOWLEDGE ON ABSOLUTE VALUES, ESPECIALLY FOCUSING ON $|-7|$:

1. FIND $|-7|$.
2. SOLVE FOR x : $|x| = 7$.
3. SOLVE FOR x : $|x + 7| = 7$.
4. SOLVE THE INEQUALITY: $|x + 7| < 7$.
5. IF $|x - 3| = 7$, FIND ALL POSSIBLE VALUES OF x .
6. CALCULATE THE DISTANCE BETWEEN -7 AND 0 .
7. SIMPLIFY: $|-7 + 5|$.

ANSWERS:

1. 7
2. $x = 7$ OR $x = -7$
3. $x + 7 = 7$ OR $x + 7 = -7$ $\Rightarrow$ $x = 0$ OR $x = -14$
4. $-14 < x < 0$
5. $x - 3 = 7$ $\Rightarrow$ $x = 10$; $x - 3 = -7$ $\Rightarrow$ $x = -4$
6. 7 UNITS
7. $|-2| = 2$

CONCLUSION

FINDING THE ABSOLUTE VALUE OF -7 IS A STRAIGHTFORWARD PROCESS ROOTED IN UNDERSTANDING THE FUNDAMENTAL CONCEPT OF ABSOLUTE VALUE AS THE DISTANCE FROM ZERO ON THE NUMBER LINE. THE ABSOLUTE VALUE $|-7|$ EQUALS 7 , REFLECTING ITS DISTANCE FROM ZERO REGARDLESS OF ITS NEGATIVE SIGN.

THIS CONCEPT EXTENDS BEYOND SIMPLE CALCULATIONS, PLAYING A VITAL ROLE IN SOLVING EQUATIONS, INEQUALITIES, AND REAL-WORLD PROBLEMS INVOLVING DISTANCE, DEVIATION, OR MAGNITUDE. REMEMBER THE KEY PROPERTIES AND DEFINITIONS TO AVOID COMMON MISTAKES AND TO ENHANCE YOUR PROBLEM-SOLVING SKILLS.

MASTERING ABSOLUTE VALUE, ESPECIALLY FOR NEGATIVE NUMBERS LIKE -7 , PROVIDES A STRONG FOUNDATION FOR PROGRESSING IN ALGEBRA, CALCULUS, AND VARIOUS APPLIED MATHEMATICS DISCIPLINES. WHETHER YOU'RE CALCULATING DISTANCES, SOLVING EQUATIONS, OR ANALYZING DATA, UNDERSTANDING AND ACCURATELY COMPUTING ABSOLUTE VALUES WILL SERVE YOU WELL IN MANY MATHEMATICAL CONTEXTS.

KEEP PRACTICING WITH DIFFERENT NUMBERS AND SCENARIOS TO BUILD CONFIDENCE AND DEEPEN YOUR UNDERSTANDING OF ABSOLUTE VALUE CONCEPTS.

FREQUENTLY ASKED QUESTIONS

WHAT IS THE ABSOLUTE VALUE OF -7 ?

THE ABSOLUTE VALUE OF -7 IS 7 .

HOW DO YOU FIND THE ABSOLUTE VALUE OF A NEGATIVE NUMBER LIKE -7 ?

TO FIND THE ABSOLUTE VALUE OF -7 , YOU TAKE ITS DISTANCE FROM ZERO ON THE NUMBER LINE, WHICH IS 7 .

IS THE ABSOLUTE VALUE OF -7 POSITIVE OR NEGATIVE?

THE ABSOLUTE VALUE OF -7 IS POSITIVE, SPECIFICALLY 7 .

WHAT DOES $|-7|$ EQUAL?

$|-7|$ EQUALS 7 .

WHY IS THE ABSOLUTE VALUE OF -7 EQUAL TO 7 ?

BECAUSE ABSOLUTE VALUE MEASURES THE DISTANCE FROM ZERO REGARDLESS OF DIRECTION, SO $|-7| = 7$.

CAN THE ABSOLUTE VALUE OF -7 BE NEGATIVE?

NO, THE ABSOLUTE VALUE OF ANY NUMBER, INCLUDING -7 , IS ALWAYS NON-NEGATIVE.

HOW IS THE ABSOLUTE VALUE NOTATION WRITTEN FOR -7 ?

THE ABSOLUTE VALUE OF -7 IS WRITTEN AS $|-7|$ AND EQUALS 7 .

ADDITIONAL RESOURCES

FIND THE ABSOLUTE VALUE $|-7|$: AN IN-DEPTH EXPLORATION OF ABSOLUTE VALUES AND THEIR SIGNIFICANCE IN MATHEMATICS

UNDERSTANDING THE CONCEPT OF ABSOLUTE VALUE IS FUNDAMENTAL IN THE REALM OF MATHEMATICS, ESPECIALLY WHEN DEALING WITH REAL NUMBERS AND THEIR PROPERTIES. AMONG THESE, THE ABSOLUTE VALUE OF -7 , DENOTED AS $|-7|$, SERVES AS A QUINTESSENTIAL EXAMPLE TO ILLUSTRATE THE CORE PRINCIPLES OF ABSOLUTE VALUES. THIS ARTICLE DELVES INTO THE NATURE OF ABSOLUTE VALUES, THEIR MATHEMATICAL SIGNIFICANCE, AND A DETAILED ANALYSIS OF FINDING THE ABSOLUTE VALUE OF -7 , PROVIDING CLARITY FOR STUDENTS, EDUCATORS, AND ENTHUSIASTS ALIKE.

WHAT IS ABSOLUTE VALUE? A FUNDAMENTAL CONCEPT IN MATHEMATICS

DEFINITION AND BASIC EXPLANATION

THE ABSOLUTE VALUE OF A REAL NUMBER IS A MEASURE OF ITS DISTANCE FROM ZERO ON THE NUMBER LINE, REGARDLESS OF DIRECTION. IT ESSENTIALLY STRIPS AWAY ANY NEGATIVE SIGN, PROVIDING A NON-NEGATIVE MAGNITUDE OF THE NUMBER. FORMALLY, FOR ANY REAL NUMBER (x) , THE ABSOLUTE VALUE IS DEFINED AS:

$$\begin{cases} |x| = x, & \text{if } x \geq 0 \\ |x| = -x, & \text{if } x < 0 \end{cases}$$

THIS DEFINITION ENSURES THAT THE ABSOLUTE VALUE OF ANY NUMBER IS ALWAYS ZERO OR POSITIVE, ALIGNING WITH ITS INTERPRETATION AS A DISTANCE.

INTUITIVE UNDERSTANDING

THINK OF THE NUMBER LINE AS A HORIZONTAL AXIS WITH ZERO AT THE CENTER. ANY REAL NUMBER HAS A CERTAIN DISTANCE FROM ZERO, WHICH IS ALWAYS NON-NEGATIVE. FOR EXAMPLE:

- THE DISTANCE FROM 0 TO 5 IS 5, SO $|5|=5$.
- THE DISTANCE FROM 0 TO -7 IS 7, SO $|-7|=7$.

THIS SIMPLE YET POWERFUL IDEA UNDERPINS MANY MATHEMATICAL CONCEPTS, FROM SOLVING EQUATIONS TO ANALYZING FUNCTIONS AND DEFINING METRICS.

PROPERTIES OF ABSOLUTE VALUES

UNDERSTANDING THE PROPERTIES OF ABSOLUTE VALUES IS VITAL FOR ACCURATE CALCULATIONS AND PROOFS:

- NON-NEGATIVITY: $|x| \geq 0$ FOR ALL REAL (x) .
- IDENTITY OF INDISCERNIBLES: $|x|=0$ IFF $x=0$.

- MULTIPLICATIVE PROPERTY: $(|xy| = |x| \cdot |y|)$.
- TRIANGLE INEQUALITY: $(|x + y| \leq |x| + |y|)$.
- SYMMETRY: $(|-x| = |x|)$.

THESE PROPERTIES FACILITATE ALGEBRAIC MANIPULATIONS INVOLVING ABSOLUTE VALUES AND UNDERPIN MORE ADVANCED TOPICS LIKE METRIC SPACES.

CALCULATING THE ABSOLUTE VALUE OF -7: STEP-BY-STEP ANALYSIS

APPLYING THE DEFINITION

GIVEN THE NUMBER (-7) , THE PROCESS TO FIND ITS ABSOLUTE VALUE INVOLVES APPLYING THE FORMAL DEFINITION:

$$\begin{cases} |-7| = \begin{cases} -7, & \text{if } -7 \geq 0 \\ -(-7), & \text{if } -7 < 0 \end{cases} \end{cases}$$

SINCE (-7) IS LESS THAN ZERO, THE SECOND CASE APPLIES:

$$|-7| = -(-7) = 7$$

THUS, THE ABSOLUTE VALUE OF (-7) IS 7.

VISUALIZING ON THE NUMBER LINE

ON THE NUMBER LINE, -7 IS POSITIONED SEVEN UNITS TO THE LEFT OF ZERO. THE ABSOLUTE VALUE MEASURES THIS DISTANCE, WHICH IS ALWAYS POSITIVE:

- ZERO AT THE CENTER.
- -7 LOCATED SEVEN UNITS LEFT.
- ABSOLUTE VALUE $(|-7|)$ EQUALS THE DISTANCE FROM -7 TO 0, WHICH IS 7.

THIS VISUALIZATION REINFORCES THE CONCEPT THAT ABSOLUTE VALUE MEASURES MAGNITUDE, NOT DIRECTION.

MATHEMATICAL SIGNIFICANCE OF THIS CALCULATION

THE CALCULATION DEMONSTRATES AN ESSENTIAL PRINCIPLE: REGARDLESS OF WHETHER A NUMBER IS NEGATIVE OR POSITIVE, THE ABSOLUTE VALUE YIELDS A NON-NEGATIVE MAGNITUDE. FOR -7, THE NEGATIVE SIGN INDICATES DIRECTION (LEFT OF ZERO), BUT THE ABSOLUTE VALUE FOCUSES SOLELY ON THE SIZE, WHICH IS 7.

BROADER IMPLICATIONS AND APPLICATIONS OF ABSOLUTE VALUES

IN SOLVING EQUATIONS

ABSOLUTE VALUES ARE CENTRAL TO SOLVING EQUATIONS INVOLVING DISTANCES OR MAGNITUDES. FOR EXAMPLE, CONSIDER THE EQUATION:

$$\begin{aligned} & \backslash[\\ & |x + 3| = 7 \\ & \backslash] \end{aligned}$$

THIS SPLITS INTO TWO CASES:

1. $\backslash(x + 3 = 7 \rightarrow x = 4 \backslash)$
2. $\backslash(x + 3 = -7 \rightarrow x = -10 \backslash)$

SIMILARLY, FOR $\backslash(|-7|\backslash)$, IF AN EQUATION INVOLVES THIS VALUE, UNDERSTANDING ITS MAGNITUDE HELPS SOLVE THE PROBLEM EFFICIENTLY.

IN DISTANCE AND GEOMETRY

THE ABSOLUTE VALUE CONCEPT EXTENDS TO METRICS IN GEOMETRY, WHERE THE DISTANCE BETWEEN POINTS ON A LINE IS THE ABSOLUTE DIFFERENCE OF THEIR COORDINATES. FOR INSTANCE, THE DISTANCE BETWEEN -7 AND 3 ON THE NUMBER LINE IS:

$$\begin{aligned} & \backslash[\\ & |-7 - 3| = |-10| = 10 \\ & \backslash] \end{aligned}$$

THIS CALCULATION UNDERSCORES THE IMPORTANCE OF ABSOLUTE VALUE IN SPATIAL MEASUREMENTS AND GEOMETRIC REASONING.

IN REAL-WORLD CONTEXTS

ABSOLUTE VALUE APPLICATIONS ARE WIDESPREAD:

- FINANCIAL CALCULATIONS: MEASURING PROFIT OR LOSS WITHOUT REGARD TO DIRECTION.
- PHYSICS: CALCULATING MAGNITUDE OF VELOCITY, FORCE, OR DISPLACEMENT.
- ENGINEERING: ASSESSING DEVIATIONS OR TOLERANCES.

UNDERSTANDING THAT $|-7|$ EQUALS 7 HELPS INTERPRET DATA CORRECTLY, ESPECIALLY WHEN NEGATIVE VALUES SIGNIFY DIRECTION OR OPPOSITE TENDENCIES.

ADVANCED TOPICS RELATED TO ABSOLUTE VALUE

ABSOLUTE VALUE IN COMPLEX NUMBERS

WHILE THE FOCUS HERE IS ON REAL NUMBERS, THE CONCEPT EXTENDS INTO COMPLEX ANALYSIS. THE ABSOLUTE VALUE (OR MODULUS) OF A COMPLEX NUMBER $(z = a + bi)$ IS:

$$|z| = \sqrt{a^2 + b^2}$$

FOR EXAMPLE, THE COMPLEX NUMBER CORRESPONDING TO -7 (WHICH IS PURELY REAL) HAS A MODULUS:

$$|-7| = \sqrt{(-7)^2 + 0^2} = \sqrt{49} = 7$$

THIS DEMONSTRATES CONSISTENCY ACROSS DIFFERENT MATHEMATICAL DOMAINS.

ABSOLUTE VALUE IN INEQUALITIES AND OPTIMIZATION

ABSOLUTE VALUE EXPRESSIONS ARE OFTEN USED IN INEQUALITIES, SUCH AS:

$$|x - a| < b$$

WHICH DESCRIBES A RANGE OF SOLUTIONS CENTERED AROUND (a) . IN OPTIMIZATION PROBLEMS, ABSOLUTE VALUES HELP DEFINE OBJECTIVE FUNCTIONS OR CONSTRAINTS INVOLVING DEVIATIONS FROM SPECIFIC VALUES.

ABSOLUTE VALUE AND METRIC SPACES

IN HIGHER MATHEMATICS, THE NOTION OF ABSOLUTE VALUE GENERALIZES TO METRIC SPACES, WHERE THE "DISTANCE" FUNCTION SATISFIES PROPERTIES SIMILAR TO ABSOLUTE VALUE. THIS ABSTRACTION IS FOUNDATIONAL IN TOPOLOGY AND ANALYSIS.

CONCLUSION: WHY UNDERSTANDING $|-7|$ MATTERS

THE CALCULATION OF $|-7|$ MIGHT SEEM STRAIGHTFORWARD AT FIRST GLANCE, BUT IT EMBODIES FUNDAMENTAL MATHEMATICAL PRINCIPLES THAT UNDERPIN A WIDE SPECTRUM OF FIELDS—FROM BASIC ARITHMETIC TO ADVANCED ANALYSIS. RECOGNIZING THAT THE ABSOLUTE VALUE OF -7 IS 7 IS NOT MERELY ABOUT MEMORIZATION; IT REFLECTS A DEEPER UNDERSTANDING OF HOW WE INTERPRET MAGNITUDE, DISTANCE, AND MEASUREMENT.

BY EXPLORING THE FORMAL DEFINITION, PROPERTIES, APPLICATIONS, AND BROADER IMPLICATIONS, WE SEE THAT ABSOLUTE VALUE FUNCTIONS AS A CRUCIAL TOOL IN PROBLEM-SOLVING, DATA ANALYSIS, AND THEORETICAL MATHEMATICS. WHETHER DEALING WITH SIMPLE INTEGERS OR COMPLEX VARIABLES, THE CONCEPT REMAINS INTEGRAL TO QUANTIFYING AND UNDERSTANDING THE WORLD MATHEMATICALLY.

IN SUMMARY, THE ABSOLUTE VALUE OF -7 , WHICH IS 7 , EXEMPLIFIES THE CORE IDEA THAT MAGNITUDE TRANSCENDS DIRECTION—A PRINCIPLE THAT RESONATES ACROSS MANY DISCIPLINES AND REAL-WORLD SCENARIOS. MASTERY OF THIS CONCEPT EQUIPS LEARNERS AND PROFESSIONALS WITH A FOUNDATIONAL SKILL THAT ENHANCES ANALYTICAL THINKING AND MATHEMATICAL LITERACY.

IN ESSENCE, UNDERSTANDING HOW TO FIND $|-7|$ DEEPENS ONE'S GRASP OF THE RELATIONSHIP BETWEEN NUMBERS AND THEIR MAGNITUDES, FOSTERING A ROBUST MATHEMATICAL INTUITION THAT IS VITAL FOR ADVANCED STUDY AND PRACTICAL APPLICATIONS.

Find The Absolute Value 7

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