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Here is the set of rational numbers, all those numbers that can be expressed as a ratio of two integers.

Furthermore, the set of rational numbers includes all those numbers whose decimal representation terminates or repeats. The

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Set of Irrational Numbers.

Definition: The set of Irrational Numbers is defined by those numbers whose decimal representations never terminates or repeats. Some famous irrational numbers include  $\pi$  and  $\sqrt{2}$ .

Sets of numbers - Free Math Worksheets

File Type PDF Sets Of Numbers Practice different sets of numbers are. You will also learn what set(s) of numbers specific numbers, like -3, 0, 100, and even  $\pi$  belong to. Some of them belong to more than one set. Sets Of Numbers - ProProfs

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This quiz was designed for the Wicomico county ALC. The accompanying lesson can be found at: <https://wicomicoadultlearning.wikispaces.com/Algebra+Sets+of+numbers>

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A combination of a real and an imaginary number in the form  $a + bi$ , where  $a$  and  $b$  are real, and  $i$  is imaginary. The values  $a$  and  $b$  can be zero, so the set of real numbers and the set of imaginary numbers are subsets of the set of complex numbers. Examples:  $1 + i$ ,  $2 - 6i$ ,  $-5.2i$ ,  $4$ . Read More ->

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worksheets here is the set of rational numbers, all those numbers that can be expressed as a ratio of two integers. furthermore, the set of rational numbers includes all those numbers whose decimal representation terminates or repeats. Page 6/84 1082536

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A set is a well-defined collection of distinct objects. The objects that make up a set (also known as the set's elements or members) can be anything: numbers, people, letters of the alphabet, other sets, and so on. Georg Cantor, one

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of the founders of set theory, gave the following definition of a set at the beginning of his Beiträge zur Begründung der transfiniten Mengenlehre:

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