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irrational numbers

Rational numbers

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integers

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whole numbers

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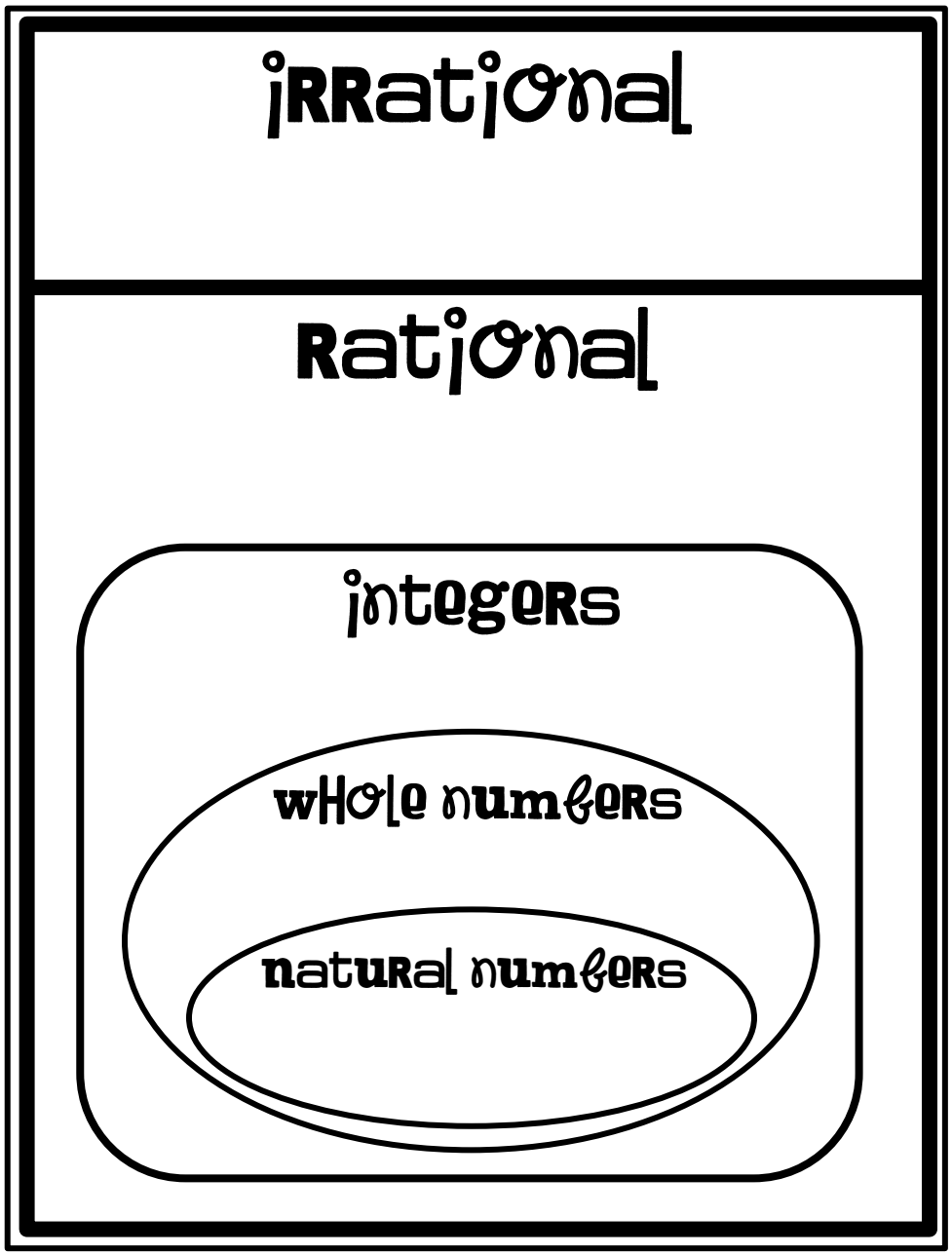
natural numbers
(aka counting numbers)

Real numbers



Answer Key!

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irrational numbers

Rational numbers

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integers

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whole numbers

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natural numbers
(a.k.a. counting numbers)

An irrational number is a number that cannot be written as the quotient of two integers. The decimal form of an irrational number neither terminates nor repeats.

A rational number is a number that can be written as $\frac{a}{b}$, where a and b are integers and b ≠ 0.

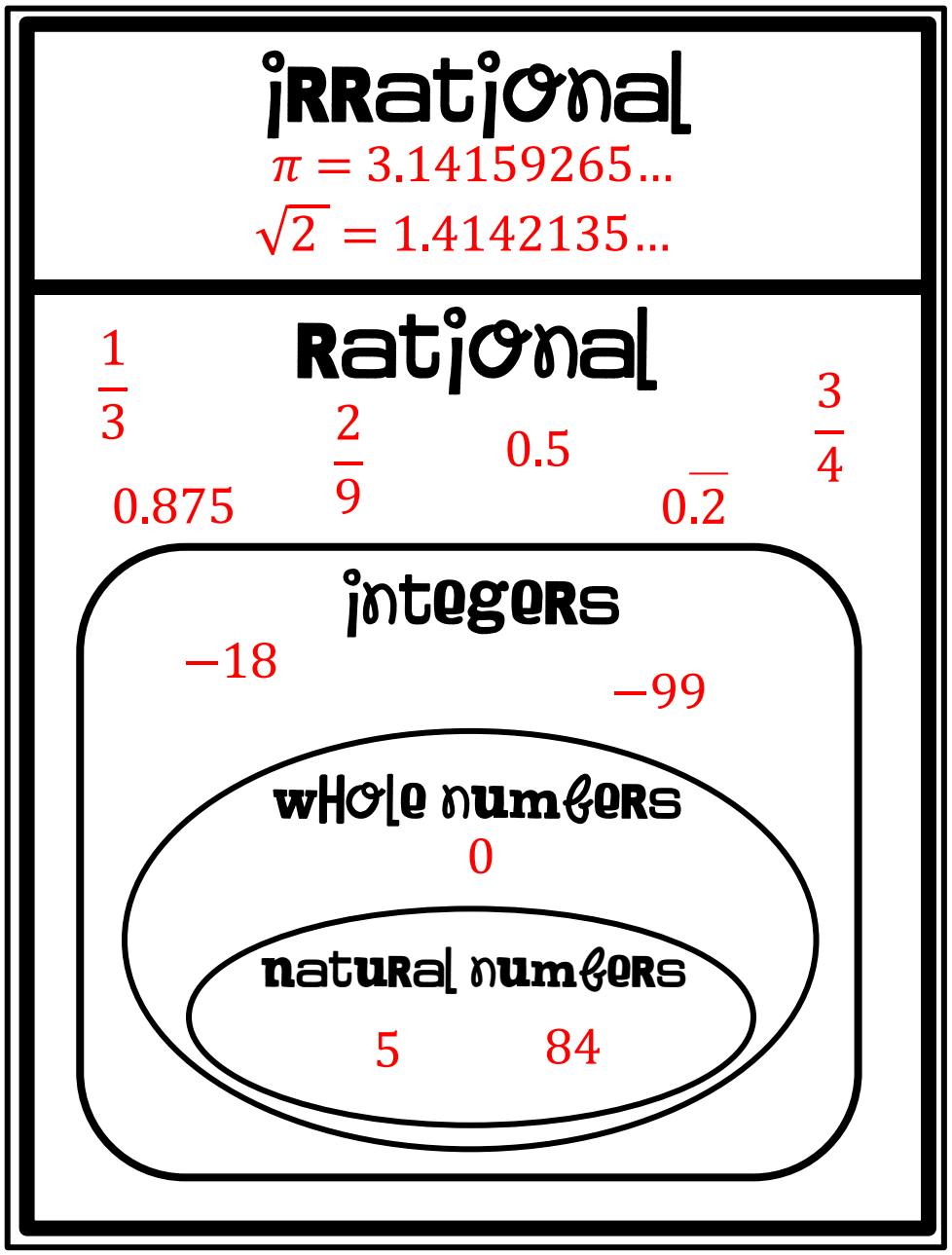
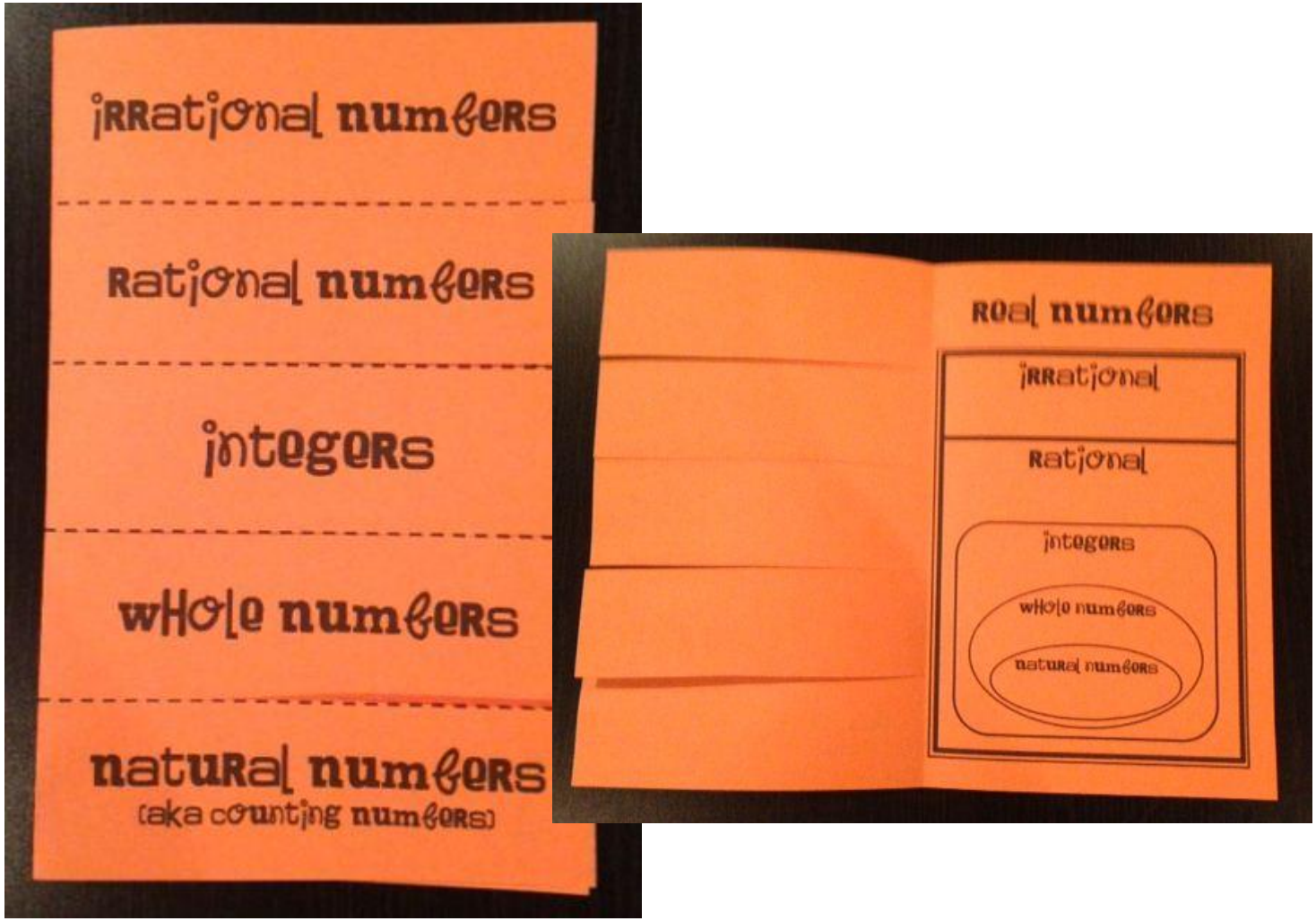
{…-3, -2, -1, 0, 1, 2, 3…}

Integers include whole numbers and their opposites.

{0, 1, 2, 3, 4…}

{1, 2, 3, 4…}

Real numbers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