

IV. A. Numeration: Numbers Outlined

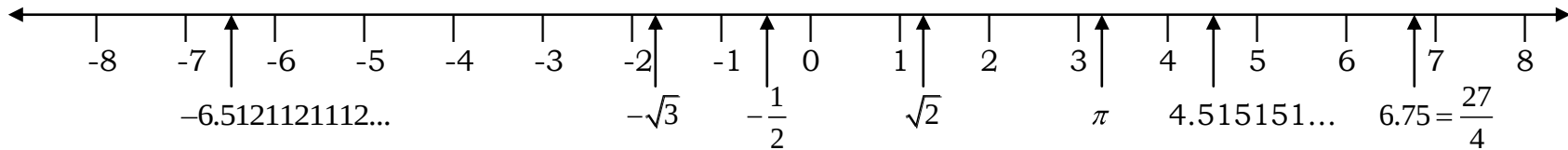
Numbers Outlined

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REAL NUMBERS

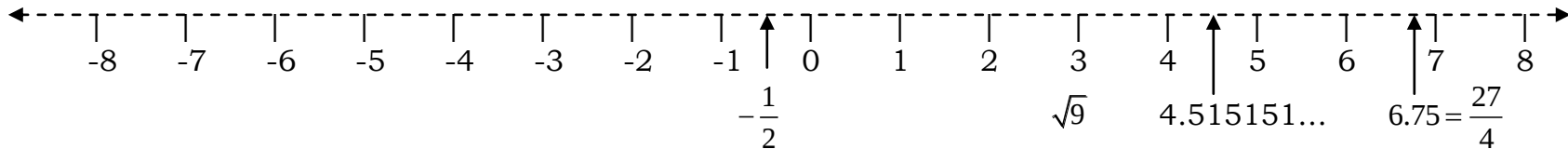
Any without $i = \sqrt{-1}$ as a factor or addend



RATIONAL NUMBERS

Any that can be written as the ratio of two integers.

[Goodbye to $\sqrt{2}$, π , $-\sqrt{3}$, $-6.5121121112...$]



INTEGERS

(Goodbye to fractions, decimals, percents that can't be reduced to integers)

