

AQA Computer Science A Level

4.5.1 - Number Systems

Flashcards

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Which set of numbers best describes the following?

$\{\dots -2, -1, 0, 1, 2 \dots\}$



Which set of numbers best describes
 $\{\dots -2, -1, 0, 1, 2 \dots\}$?

Integers



What symbol is given to
the set of integers?



What symbol is given to the set of integers?

Z



Which set of numbers does
the symbol \mathbb{R} represent?



Which set of numbers does the symbol \mathbb{R} represent?

Real numbers



Is -6 an integer?



Is -6 an integer?

Yes. Integers can be negative.



What set of numbers
should be used for counting?



What set of numbers should be used for counting?

Natural numbers



To which set of numbers
does π belong?



To which set of numbers does π belong?

Irrational



Which set of numbers contains
all real world quantities?



Which set of numbers contains all real world quantities?

Real numbers



What type of number is used to describe the numerical positions of objects in relation to others?



What type of number is used to describe the numerical positions of objects in relation to others?

Ordinal numbers

