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injective (=one-one) or
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$\{5, 11, 17, 23, \dots\} =$
 $\{6k - 1 : k \in \mathbb{N}\}$, $A \cap (B$
 $\cap C) = \{5, 11, 17\}$ (b) $(A$
 $\cap B) \setminus C = \{2, 8, 14, 20\}$
(c) $(A \cap C) \setminus B = \{3, 7,$
 $9, 13, 15, 19\}$ 2.

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value) Absolute value
of a real number $|a|$ is

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denoted by $|a|$ and is defined as $-a$ if $a \leq 0$ $|a| = a$ if $a \geq 0$ there are few properties of absolute value which can be proved very easily here I'll just write them I won't prove them you can ask me if you are not able to prove them you ...

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