Notation

words Se	t("e") notation	Graph
O <x and="" td="" x<5<=""><td>x e (0,5)</td><td>&lt; 0 5 5 5</td></x>	x e (0,5)	< 0 5 5 5
1≤x and X≤2	$\chi \in [1, \lambda]$	<del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>
1 SX and X23	$x \in [1,3)$	<del>244440</del> 3
2 ≤ X		<
x<5	x E (-4,5)	<del>COMMUNIO</del> 3
X<1 or x22		E I Z

$$x \in (2,4]$$
  
 $x \in (5,\infty)$ 

1/2

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