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Describe each set by listing: (a) The integers strictly between  $-3$  and  $9$ . (b) The negative integers greater than  $-10$ . (c) The positive integers whose square roots are less than or equal to  $4$ . NOTE:  $\mathbb{Z}$  is the set of integers, the set of rational numbers, and the set of real numbers.

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Kleshchev Algebra - CSU

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