

Let digit = 0|1|2|3|4|5|6|7|8|9

Let non-zero digit = 1|2|3|4|5|6|7|8|9

Solution:

$\{ \$ \} \{ * \}^* (\{ \text{digit} \} | ((\{ \text{non-zero digit} \} (\{ \epsilon \} | \{ \text{digit} \}) (\{ \epsilon \} | \{ \text{digit} \})) (\{ , \} | \{ \text{digit} \} | \{ \text{digit} \} | \{ \text{digit} \})^*)) (\{ \epsilon \} | (\{ . \} \{ \text{digit} \} \{ \text{digit} \})^*)$