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After using the regular expression "\b(([0-9]|[1-9][0-9]|1[0-9]|0-9]|2[0-4][0-9]|25[0-5])\\\.){3}([0-9]|[1-9][0-9]|1[0-9]|2[0-4][0-9]|25[0-5])\\\b)" (with help from Pum Suan Khai), I am able to count 12 and 967 addresses from IPaddresses.txt and access.log, respectively by combining with egrep -c command.

