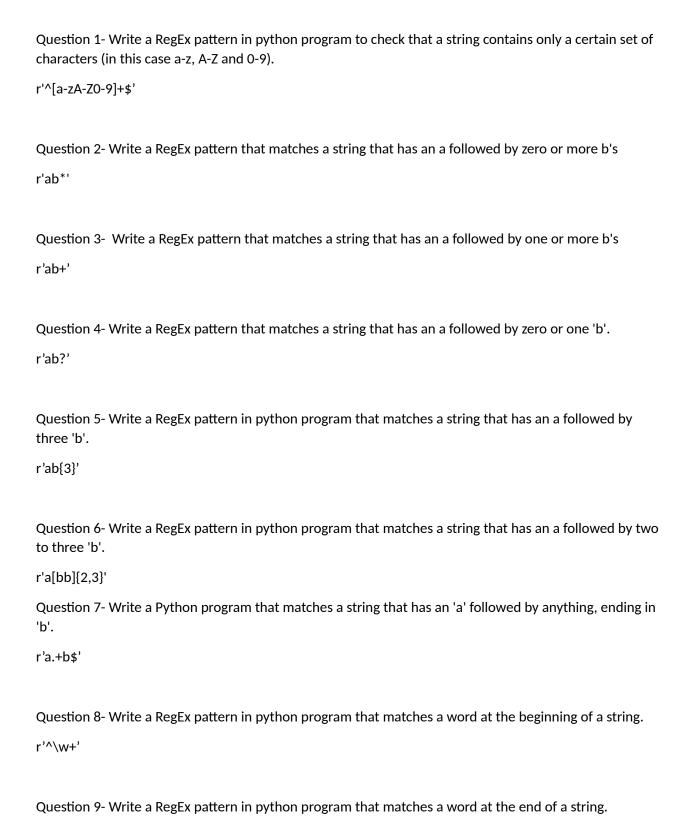
Regular Expression Practice Questions



```
r'\b\w+\b'
```

Question 10- Write a RegEx pattern in python program to find all words that are 4 digits long in a string. Sample text- '01 0132 231875 1458 301 2725.' Expected output- ['0132', '1458', '2725'] text = '01 0132 231875 1458 301 2725.' pattern = $r'\b\d{4}\b'$ result = re.findall(pattern, text) print(result)