Give the output of the C program shown below when run with

./a.out Crimson Tide

```
#include <stdio.h>
#include <string.h>

int main( int argc, char *argv[ ] ) {

   for (int a=1; a<argc; a++) {
      int z = a;
      while ( z < strlen(argv[a]) ) {
           printf("%c ", argv[a][z]);
           z = z + 2;
      }
      printf("\n");
   }
   return 0;
}</pre>
```

Give the output of the C program shown below:

```
#include <stdio.h>
#include <stdlib.h>
void function(char *str, char ch, int len) {
        for (int a=0; a<len; a++) {</pre>
                str[a] = ch;
                ch = ch + 1;
        str[len] = '\0';
        return;
int main(void) {
   char *s1 = malloc ( sizeof(char) * 3 );
    function(s1, 'x', 2);
   printf("%s\n", s1);
   char *s2 = malloc ( sizeof(char) * 5 );
    function(s2, 'A', 4);
   printf("%s\n", s2);
   return 0;
}
```