Behold the following program in C:

```
#include <stdio.h>
#include <stdlib.h>
#include <string.h>
int main()
{
 char s[20];
  int i;
 for (i = 0; i < 15; i++) s[i] = '0' + i % 10;
 s[i] = '\0';
 printf("%s\n", s+11); /* First line. */
 for (i = 0; i < 15; i += 4) s[i] = '\0';
 for (i = 0; i < 15; i += 3) {
   printf("%d-%s\n", i, s+i); /* Lines two through six */
 }
 strcat(s+7, s+13);
 printf("%s\n", s+6);
                               /* Last line */
 return 0;
3
```

This program has seven lines of output. Each clicker question asks for a line of output.

| • Question 1 What is line 1? |
|---|
| • Question 2 What is line 2? |
| • Question 3 What is line 3? |
| • Question 4 What is line 4? |
| • Question 5 What is line 5? |
| • Question 6 What is line 6? |
| • Question 7 What is line 7? |
| Remember, it's: strcat(destination, source). |

Answer to Clicker questions

