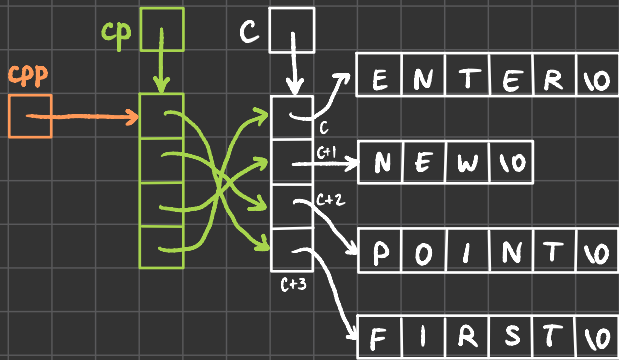
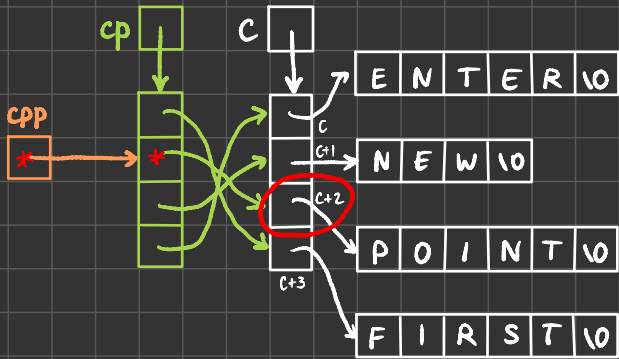


4.14

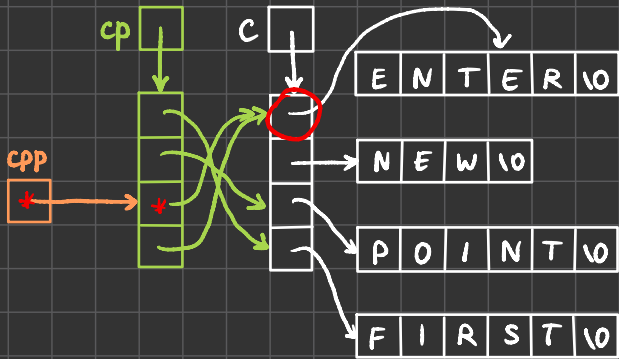
①



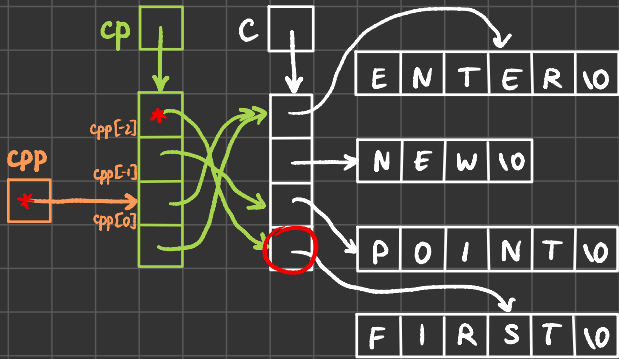
①



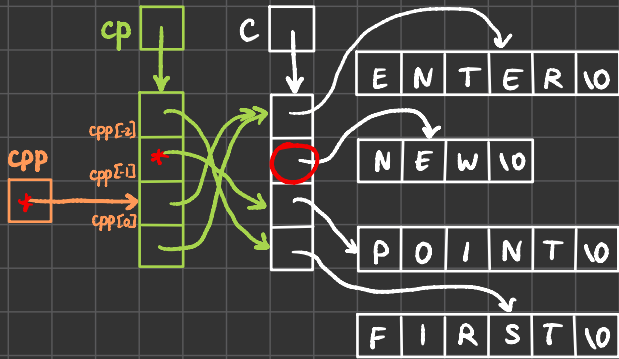
②



③



④



14 Что будет выведено на печать?

```
char *c[]={"ENTER","NEW","POINT","FIRST"};
char **cp[]={c+3,c+2,c+1,c};
char ***cpp=cp;
main()
{ printf("%s",**++cpp);
  printf("%s",*--*++cpp+3);
  printf(" %s",*cpp[-2]+3);
  printf("%s\n",cpp[-1][-1]+1);
}
```

Output: POINT

Output: POINTER

Output: POINTER\_ST

Output: POINTER\_STEW\n