```
#include<stdio.h>
                                                          C Intensive
void main(void){
  int *ptr;
  int n[] = \{5,10,22,34,36,44\};
                                     printf("%d", *(ptr +1));
                                                                22 11
                                     printf(" %d₩n", *ptr);
  ptr=n;
                                     printf("%d", *ptr+=1);
  printf("%d ", *ptr++);
                                                                12 12
  printf(" %d\(\forall n\), *ptr); 5 10
                                     printf(" %d₩n", *ptr);
                                     printf("%d", *++ptr);
  printf("%d", *ptr+1);
  printf(" %d₩n", *ptr); 11 10
                                                               22 22
                                     printf(" %d₩n", *ptr);
                                     printf("%d", (*ptr)++);
  printf("%d", ++*ptr);
  printf(" %d₩n", *ptr); 11 11
                                                                22 23
                                     printf(" %d₩n", *ptr);
                                   }
```

```
6.

int main(void){

char *ptr[]={"red", "orange", "pink", "white", "blue",

"brown", "black", "gray"};

printf("%c\mathbb{m}",**ptr[]);

printf("%s\mathbb{m}",ptr[1]);

printf("%c\mathbb{m}",*(*(ptr+1)+1));

printf("%c\mathbb{m}",*(*(ptr+2)+1)));

printf("%s\mathbb{m}",ptr[3]+2);

return 0;

printf("%s\mathbb{m}",ptr[3]+2);

printf("\mathbb{m}",ptr[3]+2);

printf("\mathbb{m}",ptr[3]
```

