1.
```
int a;
int* p;
a = 2;
p = &a;
a = a + 1;
printf("%d\n", *p)
```

2.
```
int a;
int* p;
a = 2;
p = a;
a = a + 2;
printf("%d\n", *p);
```

3.
```
int a;
int b;
int* p;
p = &a;
*p = 4;
p = &b;
*p = 3;
printf("%d %d\n", a,b);
```

4.
```
int a;
int b;
int* p;
int* q;
a = 3;
p = &a;
q = p;
*q = *q + 5;
printf("%d\n", *p);
```

5.
```
int a;
int* p;
a = 4;
p = &a;
printf("%d\n", (*p)/a);
```

6.
```
int doubleref(int* p)
        {(*p) = (*p) * 2;}
int main() {
 int a = 5;
 doubleref(&a);
 printf("%d \n", a);}
```

7.
```
int a;
int b;
int* p;
int* q;
a = 3;
p = &a;
q = p;
b = 4;
*q = b;
printf("%d %d\n", *p, a);
```

8.
```
int a;
int* p;
a = 4;
p = &a;
printf("%d\n", (*p+1));
```