1. 0 0 0 0 0 0 0 0 0 1 0 0 1 1 1
2. a[0][0] is 1
   a[0][1] is 0
   a[1][0] is 2
   a[0][1] is 3
   a[2][0] is 0
   a[2][1] is 0

2. sizeof la is 400
   sizeof pla is 8
   sizeof la is 400

5. add : 5
   mult : 6

1. sizeof(int)   : 4
   sizeof(int[M])   : 12
   sizeof(int[N])   : 8
   sizeof(int[N][M]) : 24
   sizeof(int[M][N]) : 24
   sizeof(void*)   : 8
   sizeof(int*)   : 8
   sizeof(int**)   : 8
   sizeof a   : 24
   sizeof *a   : 4
   sizeof b   : 24
   sizeof *b   : 12
   sizeof **b   : 4
   sizeof c   :24
   sizeof *c   : 8
   sizeof **c.   : 4
   sizeof pa   : 8
   sizeof *pa   : 4
   sizeof pb   : 8
   sizeof *pb   : 8
   sizeof **pb   : 4
   sizeof pc   : 8
   sizeof *pc   : 8
   sizeof **pc   : 4

2. 8
   8

3. pt = &ar1[0][0] valid
   pt = ar1[0]   valid
   pt = ar1   invalid
   pa = ar1   valid
   pa = ar2   invalid

```
p2 = &pt        valid
*p2 = ar2[0]    valid
p2 = ar2        invalid
pa = arp        invalid
```