

pointer to a pointer:

When a pointer variable points to another pointer variable ^{Meetings} is called pointer to a pointer. A pointer to a pointer is also known as chain of pointer. It is declare with:

```
data_type ** ptr;
```

Example:

```
int ** x;
```

Example:

```
#include <stdio.h>
#include <conio.h>
void main()
{
    int x = 120;
    int * p, ** s;

    p = &x;
    s = &p;

    printf("v.d v.d", *p, **s);
    getch();
}
```

OUTPUT: 120 120