```
A
*   Italic words and sentences*

_   Italic words and sentences_

**   Bold Face samples**

__   Bold Face samples__
#
##
###
...
######
* Candy.
    + Candy.
    + Gum.
    + Booze.
* Gum.
    - Candy.
    - Gum.
    - Booze.
* Booze.
1. Red
    1. Red
    2. Green
    3. Blue
2. Green
    + Candy.
    + Gum.
    + Booze.
3. Blue
    This is an [example link with title](http://example.com/ "  Title").
    This is an [example link without title](http://example.com/).
ElegantLaTeX     [ElegantLaTeX][1]      [TeX Stack Exchange][2]
         [LaTeX Studio][3].

[1]: http://elegantlatex.org/ "ElegantLaTeX"
[2]: http://tex.stackexchange.com/ "TeX.Stack.Exchange"
[3]: http://www.latexstudio.net/ "LaTeX Studio"
  ElegantLaTeX    ![ElegantLaTeX Logo](http://elegantlatex.qiniudn.com/
wp-content/uploads/2014/05/logo-e1400431970427.png "ElegantLaTeX Logo")
    ![  Logo][4]

[4]: http://www.baidu.com/img/baidu_sylogo1.gif " "
 LaTeX      `\usepackage{pkg.name}`   `pkg.name`
 C++ code

    public class Blog
    {
        public int Id { get; set; }
        public string Subject { get; set; }
    }
    \
\
*_+-`
 a=1.0  ;  b=2.0
inter : : v( 7 , 7 ) , &
         v1( 7 , 7 )

v1 = reshape( [ 1.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , &
           &   0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , &
           &   0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , &
           &   0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , &
           &   0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , &
           &   0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , &
           &    0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 , 0.0d0 ] , [ 7 , 7] , order=[2,1] )
matmul(A,B)A(7,7),B(7,7)
nint(a)
 , INTENT(   ) ::   real*8, intent(in) :: X
INTENT(   ) ::   intent(in) :: X
    Integer , parameter , private :: fcode( 3 , 3 )
integer :: a = 0
integer , save :: a = 0
integer a=0
real(kind=4) x_float !Fortran 90
real(4) y_float            !Fortran 77
real*4 z_float             !Fortran 77
```

```
G[2] = 0.666;
G[3] = 0.3615;
P[1] = 16.94475;
P[2] = 40.78275;
P[3] = 6.07425;
G[0] = 0.0;
G[1] = 1.7835;
G[2] = 0.666;
P[0] = 0.3615; //    G  3     P
P[1] = 16.94475;
P[2] = 40.78275;
```

$_{z}f/article/details/7068326$

$_{C}olors.png$

$_{t}ypes.png$