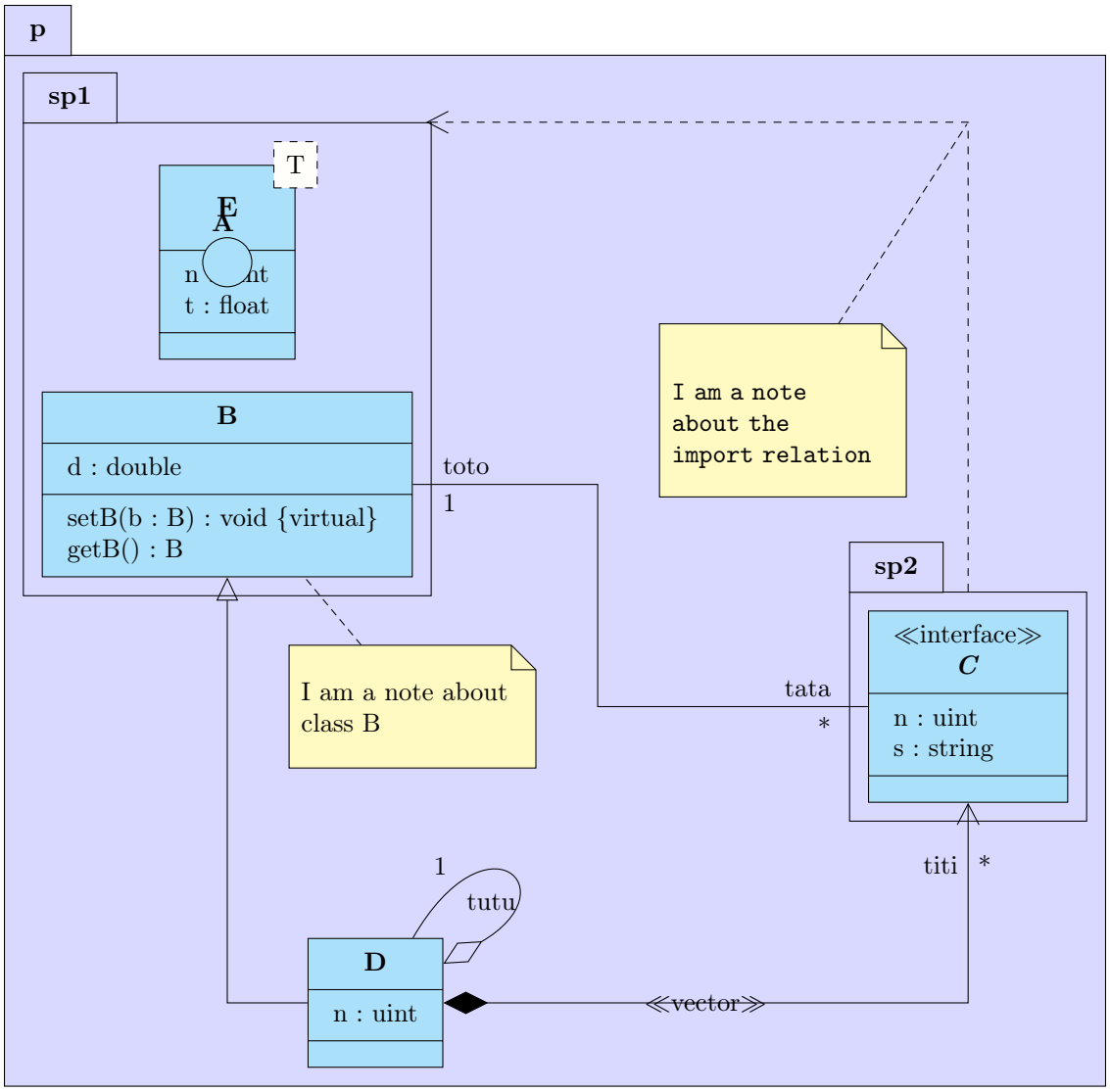
If you want to copy and paste the following source code, please take care of white spaces and special characters such as the minus symbol!

```
\begin{umlpackage}{p}
\begin{umlpackage}{sp1}
\umlclass[template=T]{A}{
  n : uint \\ t : float
}{}
\umlclass[y=-3]{B}{
  d : double
}{
  \umlvirt{setB(b : B) : void} \\ getB() : B}
\end{umlpackage}
\begin{umlpackage}[x=10,y=-6]{sp2}
\umlinterface{C}{
  n : uint \\ s : string
}{}
\end{umlpackage}
\umlclass[x=2,y=-10]{D}{
  n : uint
  }{}
\end{umlpackage}

\umlassoc[geometry=-|-, arg1=tata, mult1=*, pos1=0.3, arg2=toto, mult2=1, pos
    2=2.9, align2=left]{C}{B}
\umlunicompos[geometry=-|, arg=titi, mult=*, pos=1.7, stereo=vector]{D}{C}
\umlimport[geometry=|-, anchors=90 and 50, name=import]{sp2}{sp1}
\umlaggreg[arg=tutu, mult=1, pos=0.8, angle1=30, angle2=60, loopsize=2cm]{D}{D}
\umlinherit[geometry=-|]{D}{B}
\umlnote[x=2.5,y=-6, width=3cm]{B}{I am a note about class B}
\umlnote[x=7.5,y=-2]{import-2}{I am a note about the import relation}
```


p
sp1
T
E
A
n nt
t : float
B
d : double
setB(b : B) : void {virtual}
getB() : B
toto
1
I am a note
about the
import relation
I am a note about
class B
sp2
≪interface≫
C
n : uint
s : string
tata
*
titi *
1
tutu
D
n : uint
≪vector≫