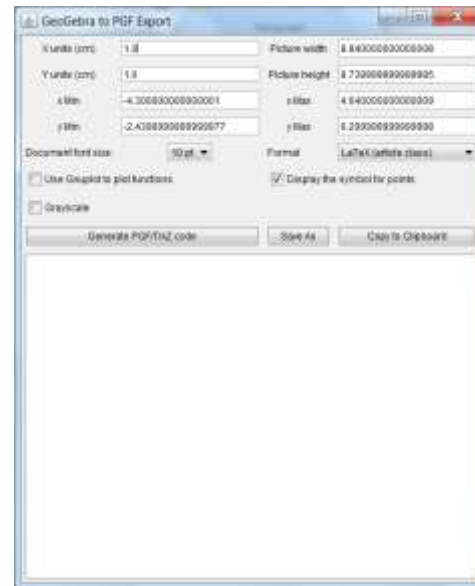
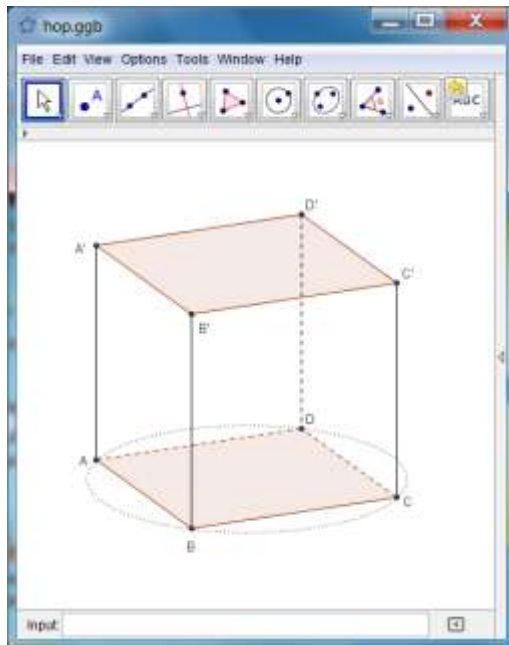
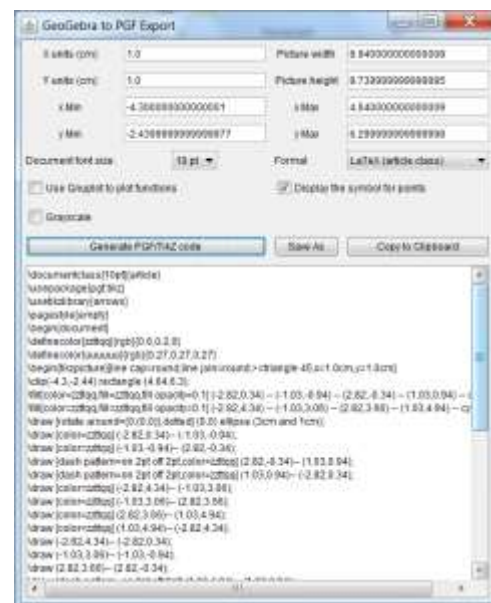
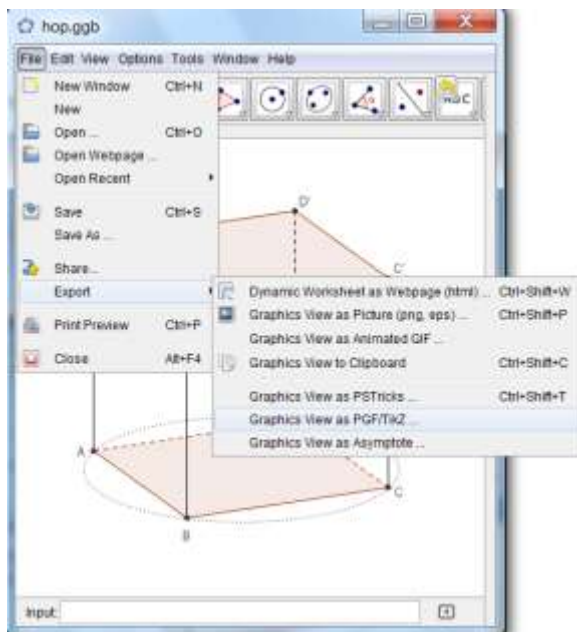


Vẽ xong nhớ thu cửa sổ vừa đủ



Click vào Generate PGF/TikZ code

Vào File>Export>Graphics View as PGF/Tikz...



Có toàn bộ mã lệnh như sau

`\documentclass[10pt]{article}`

`\usepackage{pgf,tikz}`

`\usetikzlibrary{arrows}`

`\pagestyle{empty}`

`\begin{document}`

ra

```

\definecolor{zzttqq}{rgb}{0.6,0.2,0}

\definecolor{uuuuuu}{rgb}{0.27,0.27,0.27}

\begin{tikzpicture}[line cap=round,line
join=round,>=triangle 45,x=1.0cm,y=1.0cm]

\clip(-4.3,-2.44) rectangle (4.64,6.3);

\fill[color=zzttqq,fill=zzttqq,fill opacity=0.1] (-
2.82,0.34) -- (-1.03,-0.94) -- (2.82,-0.34) --
(1.03,0.94) -- cycle;

\fill[color=zzttqq,fill=zzttqq,fill opacity=0.1] (-
2.82,4.34) -- (-1.03,3.06) -- (2.82,3.66) --
(1.03,4.94) -- cycle;

\draw [rotate around={0:(0,0)},dotted] (0,0)
ellipse (3cm and 1cm);

\draw [color=zzttqq] (-2.82,0.34)-- (-1.03,-0.94);

\draw [color=zzttqq] (-1.03,-0.94)-- (2.82,-0.34);

\draw [dash pattern=on 2pt off
2pt,color=zzttqq] (2.82,-0.34)-- (1.03,0.94);

\draw [dash pattern=on 2pt off
2pt,color=zzttqq] (1.03,0.94)-- (-2.82,0.34);

\draw [color=zzttqq] (-2.82,4.34)-- (-1.03,3.06);

\draw [color=zzttqq] (-1.03,3.06)-- (2.82,3.66);

\draw [color=zzttqq] (2.82,3.66)-- (1.03,4.94);

\draw [color=zzttqq] (1.03,4.94)-- (-2.82,4.34);

\draw (-2.82,4.34)-- (-2.82,0.34);

\draw (-1.03,3.06)-- (-1.03,-0.94);

\draw (2.82,3.66)-- (2.82,-0.34);

\draw [dash pattern=on 2pt off 2pt] (1.03,4.94)-
- (1.03,0.94);

\begin{scriptsize}

```

```

\fill [color=uuuuuu] (-2.82,0.34) circle (1.0pt);

\draw[color=uuuuuu] (-3.06,0.4) node {$A$};

\fill [color=uuuuuu] (-1.03,-0.94) circle (1.0pt);

\draw[color=uuuuuu] (-1.04,-1.2) node {$B$};

\fill [color=uuuuuu] (1.03,0.94) circle (1.0pt);

\draw[color=uuuuuu] (1.18,1.18) node {$D$};

\fill [color=uuuuuu] (2.82,-0.34) circle (1.0pt);

\draw[color=uuuuuu] (3,-0.36) node {$C$};

\fill [color=uuuuuu] (-2.82,4.34) circle (1.0pt);

\draw[color=uuuuuu] (-3.12,4.36) node {$A'$};

\fill [color=uuuuuu] (-1.03,3.06) circle (1.0pt);

\draw[color=uuuuuu] (-0.8,2.88) node {$B'$};

\fill [color=uuuuuu] (2.82,3.66) circle (1.0pt);

\draw[color=uuuuuu] (3,3.9) node {$C'$};

\fill [color=uuuuuu] (1.03,4.94) circle (1.0pt);

\draw[color=uuuuuu] (1.2,5.18) node {$D'$};

\end{scriptsize}

\end{tikzpicture}

\end{document}

```

Chỗ lệnh màu vàng copy rồi dán trong khai báo

Chỗ lệnh màu xanh copy rồi dán vào vị trí cần
chèn trong tài liệu file .tex