

Application on running tap

```
#include<conio.h>

#include<dos.h>

#include<graphics.h>

void main()
{
    intgd=DETECT,gm=DETECT,i,j;
    initgraph(&gd,&gm,"C://turboc3/BGI");
    outtextxy(150,10,"This is program Of Running Tap Wwww.bcanotes.com");
    ellipse(300,200,0,360,50,25);
    ellipse(300,300,0,360,50,25);
    line(250,200,250,300);
    line(350,200,350,300);
    ellipse(300,100,180,360,5,2);
    line(295,100,295,80);
    line(305,100,305,86);
    arc(300,80,90,180,5);
    putpixel(306,85,15);
    putpixel(307,84,15);
    line(308,84,630,84);
    line(300,75,303,75);
    line(314,75,630,75);
    putpixel(304,74,15);
```

```
putpixel(305,73,15);
line(306,72,306,65);
line(311,72,311,65);
putpixel(312,73,15);
putpixel(313,74,15);
pieslice(309,62,0,360,5);
setfillstyle(SOLID_FILL,BLUE);
setcolor(BLUE);
for(i=0;i<7;i++)
{
line(297+i,103,297+i,300);
}
for(i=1;i<100;i++)
{
setcolor(LIGHTBLUE);
ellipse(300,300-i,180,360,4,2);
delay(30);
fillellipse(300,300-i,49,25);
setcolor(1);
line(297,275-i,303,275-i);
setcolor(15);
ellipse(300,200,180,360,50,25);
delay(50);
}
ellipse(300,200,0,360,50,25);
```

```
setcolor(0);  
for(i=0;i<7;i++)  
line(297+i,103,297+i,174);  
getch();  
closegraph();  
}
```

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