bt1.layoutXProperty().bind(root.widthProperty().divide(1.5));

bt2.layoutXProperty().bind(bt1.layoutXProperty());

bt3.layoutXProperty().bind(bt1.layoutXProperty());

bt1.layoutYProperty().bind(root.heightProperty().divide(3));

bt2.layoutYProperty().bind(root.heightProperty().divide(2));

bt3.layoutYProperty().bind(root.heightProperty().divide(1.5));

icon1.layoutXProperty().bind(root.widthProperty().divide(12));

icon1.layoutYProperty().bind(root.heightProperty().divide(1.8));

**public** **class** CountDownTimer **extends** AnimationTimer

{

**int** i=10;

@Override

**public** **void** handle(**long** arg0)

{

**if**(i==0) {

stop();

}

**if**(i==10) {

**try** {

TimeUnit.***SECONDS***.sleep(3);

} **catch** (InterruptedException e) {

// **TODO** Auto-generated catch block

e.printStackTrace();

}

during.label.setText(text(i));

i--;

}

**else** {

**try** {

TimeUnit.***SECONDS***.sleep(1);

} **catch** (InterruptedException e) {

// **TODO** Auto-generated catch block

e.printStackTrace();

}

during.label.setText(text(i));

i--;

}

}

**public** String text(**int** k) {

**return** String.*valueOf*(k);

}

}