```java
transBtn.setOnClickListener(new View.OnClickListener() {
    @Override
    public void onClick(View view) {

        text= editText.getText().toString();

        String[] words = text.trim().split(" ");
        int len=words.length;
        int i=0;
        while(i!=len){
            mainword=words[i];

            final Handler handler = new Handler();
            handler.postDelayed(new Runnable() {
                @Override
                public void run() {
                    // Do something after 2s = 2000ms

                    for(j=0; j<signdataList.size(); j++) {
                        if(mainword.equals(signdataList.get(j).getKey()))
{


viewText1.setText(signdataList.get(j).getKey().toString());
                                    String imglurl =
BASE_URL+signdataList.get(j).getSignImages();

Picasso.get().load(imglurl).placeholder(R.drawable.load).into(imgView1);

                        break;
                    }else{
                    viewText1.setText("Sorry");

                    }
                }


            }
        }, 2000);

        i++;
    }

        }

});
```