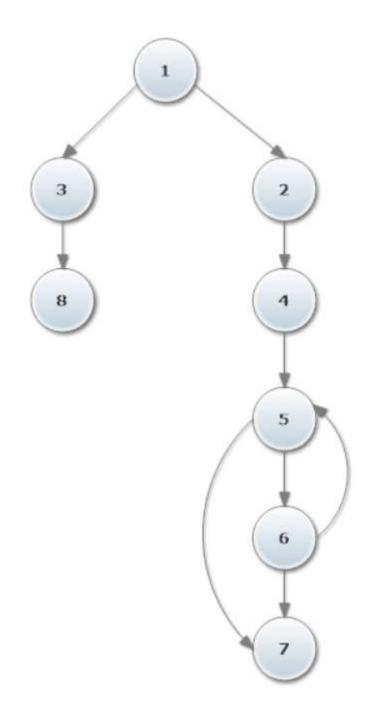# تست جعبه سفید

پرهام طالبیان – احمد کمال آبادی – محسن حیدری

```java
private void getData(String cityCode){

    Call<Forcast15days> call = apiService.getforecast15days(cityCode,API_KEY,true,"fa",true);


        call.enqueue(new Callback<Forcast15days>() {  ①


        @Override
        ②
public void onResponse(Call<Forcast15days> call, final Response<Forcast15days> response) {


        mValues2=new float[response.body().getDailyForecasts().size()];      ④

        mValues1=new float[response.body().getDailyForecasts().size()];

        mLabels2=new String[response.body().getDailyForecasts().size()];

        secondFragmentAdapter=new SecondFragmentAdapter(response.body(),activityw);

        recyclerView.setAdapter(secondFragmentAdapter);

        activityw.shoHideProgress(false);


        for (int i = 0; i < response.body().getDailyForecasts().size(); i++) {  ⑤


            float      ⑥
max=response.body().getDailyForecasts().get(i).getTemperature().getMaximum().getValue().floatValue()
;

            String s=response.body().getDailyForecasts().get(i).getDate();

            float
min=response.body().getDailyForecasts().get(i).getTemperature().getMinimum().getValue().floatValue();
```

```java
                mValues1[i]=min;

                mLabels2[i]=new DateConverter(s).getDay();

                mValues2[i]=max;


            }


            load=true;      ⑦

            new chartDrawer(mChart,mLabels2,mValues2,mValues1,getContext());


        }



        @Override
        public void onFailure(Call<Forcast15days> call, Throwable throwable) {      ③


            showErrorView(throwable);  ⑧

        }
    });


}
```

$V(G) = e - n + 2$

⇨ 9 - 8 + 2 = 3

Path 1 : 1 – 3 – 8

Path 2 : 1 – 2 – 4 – 5 – 6 – 5 – 6 – 7

Path 3 : 1 – 2 – 4 – 5 – 7