**Main Activity**

@Override
**protected void** onCreate(Bundle savedInstanceState) {
**super**.onCreate(savedInstanceState);
setContentView(R.layout.***activity\_main***);
Button btnLCalcMean = (Button)findViewById(R.id.***buttonCalcMean***) ;
btnLCalcMean.setOnClickListener(**new** View.OnClickListener() {
 @Override
 **public void** onClick(View view) {
 EditText etAge1=(EditText)findViewById(R.id.***editTextAge1***);
 EditText etAge2=(EditText)findViewById(R.id.***editTextAge2***);
 EditText etAge3=(EditText)findViewById(R.id.***editTextAge3***);
 EditText etAge4=(EditText)findViewById(R.id.***editTextAge4***);

 **int** age1 = Integer.*parseInt*(etAge1.getText().toString());
 **int** age2 = Integer.*parseInt*(etAge2.getText().toString());
 **int** age3 = Integer.*parseInt*(etAge3.getText().toString());
 **int** age4 = Integer.*parseInt*(etAge4.getText().toString());

 **int** MeanAge=(age1 + age2 + age3 + age4)/4;

 Intent intent =**new** Intent(getApplicationContext(),MeanActivity.**class**);
 intent.putExtra(**"MeanAge"**,Integer.*toString*(MeanAge));
 startActivity(intent);
 }
});

 }
}

**Mean Activity**

**protected void** onCreate(Bundle savedInstanceState) {
**super**.onCreate(savedInstanceState);
setContentView(R.layout.***activity\_mean***);

TextView tvMeanAge =(TextView)findViewById(R.id.***textViewMeanAge***);
tvMeanAge.setText(getIntent().getExtras().getString(**"MeanAge"**));

  