

```

public class MainActivity extends AppCompatActivity {
    final Context context = this;
    private Button button;

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main);

        button = (Button) findViewById(R.id.Submit);
        //add button listener
        button.setOnClickListener(new OnClickListener() {

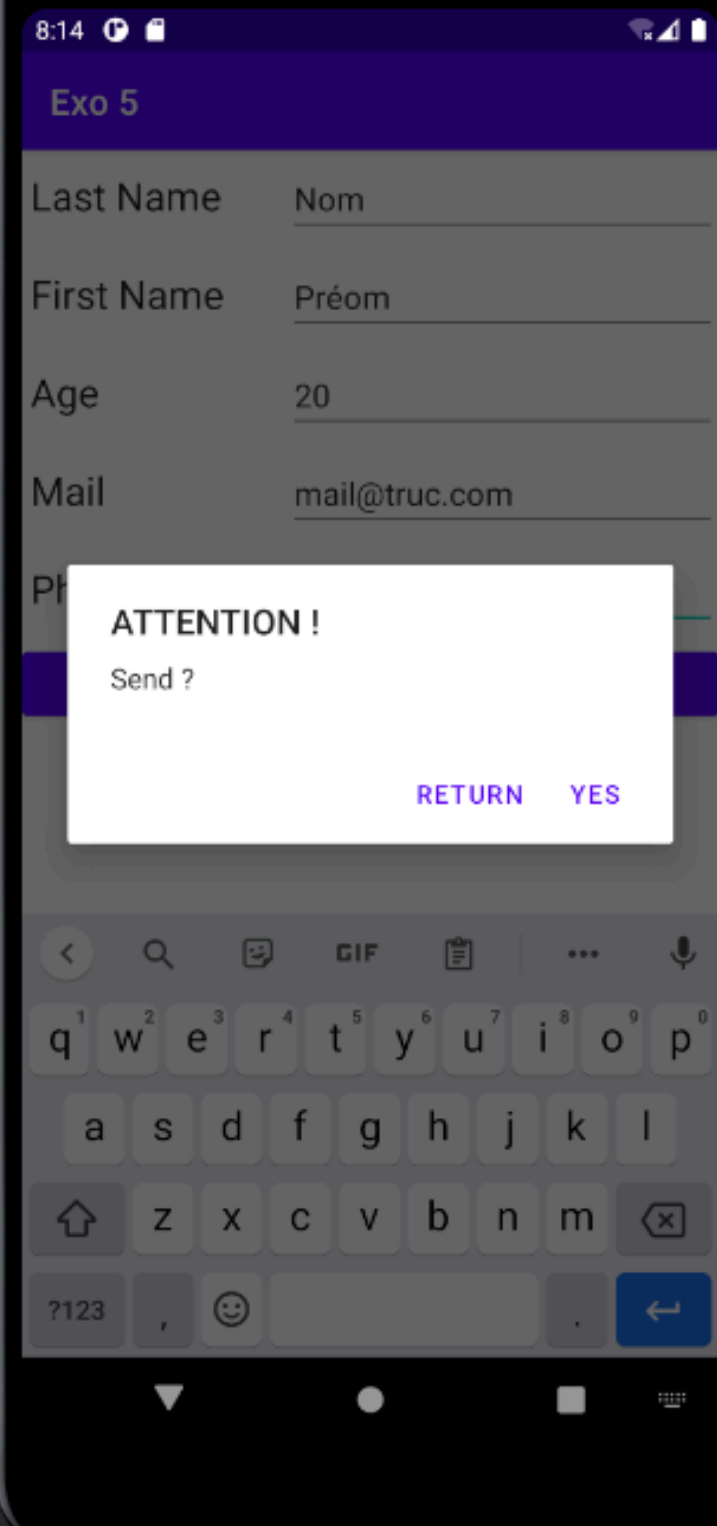
            @Override
            public void onClick(View arg0) {
                AlertDialog.Builder alertDialogBuilder = new AlertDialog.Builder(context);

                //set title
                alertDialogBuilder.setTitle("ATTENTION !");
                //set dialog message
                alertDialogBuilder
                    .setMessage(R.string.nouvelle_activite)
                    .setPositiveButton(R.string.oui, new DialogInterface.OnClickListener() {
                        public void onClick(DialogInterface dialog, int id) {
                            Toast.makeText(getApplicationContext(), text: "Envoie des
                            dialog.cancel();
                        }
                    })

                    .setNegativeButton(R.string.retour, new DialogInterface.OnClickListener() {
                        public void onClick(DialogInterface dialog, int id) {
                            Toast.makeText(getApplicationContext(), text: "Action annu
                            dialog.cancel();
                        }
                    });

                //create alert dialog
                AlertDialog alertDialog = alertDialogBuilder.create();

```



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Envoie des réponses

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Action annulée

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```

AlertDialogBuilder.setTitle("ATTENTION !");
set dialog message
AlertDialogBuilder
    .setMessage(R.string.nouvelle_activite)
    .setPositiveButton(R.string.oui, new DialogInterface.OnClickListener() {
        public void onClick(DialogInterface dialog, int id) {
            // Toast.makeText(getApplicationContext(), "Envoie des réponse
            //dialog.cancel();

            Intent intention1 = new Intent( packageContext: MainActivity.th:

            Text = (EditText) findViewById(R.id.saisieNom);
            String r = Text.getText().toString();
            intention1.putExtra( name: "Nom",r);

            Text = (EditText) findViewById(R.id.saisiePrenom);
            String a = Text.getText().toString();
            intention1.putExtra( name: "Prenom",a);

            Text = (EditText) findViewById(R.id.saisieAge);
            String z = Text.getText().toString();
            intention1.putExtra( name: "Age",z);

            Text = (EditText) findViewById(R.id.saisiemail);
            String e = Text.getText().toString();
            intention1.putExtra( name: "Email",e);

            Text = (EditText) findViewById(R.id.saisieTel);
            String t = Text.getText().toString();
            intention1.putExtra( name: "Tel",t);

MainActivity.this.startActivity(intention1);

```

6:53

Exo 6

Last Name	Nom
First Name	Prenom
Age	23
Mail	email@truc.com
Phone	262 698

CONFIRM

q¹ w² e³ r⁴ t⁵ y⁶ u⁷ i⁸ o⁹ p⁰

a s d f g h j k l

↑ z x c v b n m ↵

?123 , 😊 . ↵

Exo 6

nom: Nom

Prenom: Prenom

Age: 23

Email: email@truc.com

Tel: 262 698

VALIDER LES INFOS

RETOUR

```

ic class WhiteP extends AppCompatActivity {

@Override
protected void onCreate(Bundle savedInstanceState) {
    super.onCreate(savedInstanceState);
    setContentView(R.layout.activity_white_p);

    TextView text;
    Button button;

    Intent intent = this getIntent();
    String tel = intent.getStringExtra( name: "Tel");
    text = (TextView) findViewById(R.id.telephone);
    text.setText(tel);

    ActivityCompat.requestPermissions( activity: WhiteP.this,
        new String[]{Manifest.permission.CALL_PHONE},
        requestCode: 1);

    button = (Button) findViewById(R.id.appel);
    button.setOnClickListener(new View.OnClickListener() {
        @Override
        public void onClick(View v) {
            Intent intentAppel = new Intent(Intent.ACTION_CALL, Uri.p
            startActivity(intentAppel);
        }
    });
}
}

```

Exo 7

Last Name

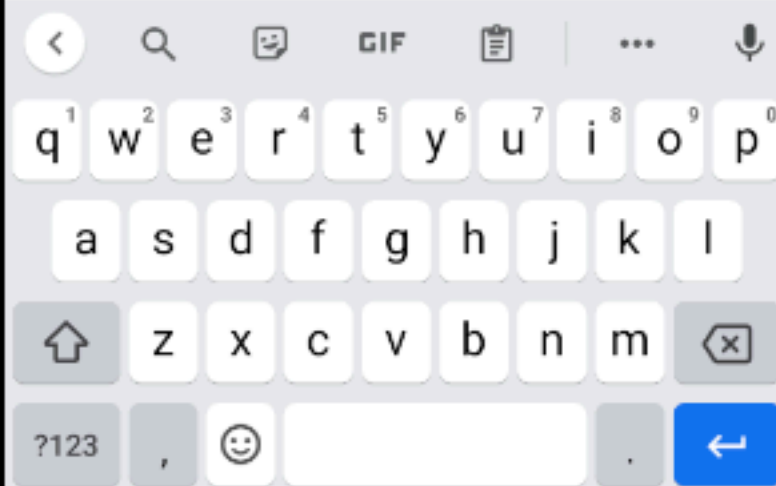
First Name

Age

Mail

Phone

CONFIRM



Exo 7

nom:

Prenom:

Age:

Email:

Tel: 262 698

VALIDER LES INFOS

RETOUR

```

import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.TextView;

public class WhiteP extends AppCompatActivity {

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_white_p);

        TextView text;
        Button button;

        Intent intent = this getIntent();
        String tel = intent.getStringExtra( name: "Tel");
        text = (TextView) findViewById(R.id.telephone);
        text.setText(tel);

        ActivityCompat.requestPermissions( activity: WhiteP.this,
            new String[]{Manifest.permission.CALL_PHONE},
            requestCode: 1);

        button = (Button) findViewById(R.id.appele);
        button.setOnClickListener(new View.OnClickListener() {
            @Override
            public void onClick(View v) {
                Intent intentAppel = new Intent(Intent.ACTION_CALL, Uri.p
                startActivity(intentAppel);
            }
        });
    }
}

```

8:58

Exo 7



262 698

APPELER



262 698

00:02



Mute



Keypad



Speaker



Add call



Hold



```

Train train1 = new Train( d: "Toulouse", a: "Montpellier", r
Train train2 = new Train( d: "Montpellier", a: "Toulouse", r

Train train3 = new Train( d: "Paris", a: "Montpellier", n: 1

Train train4 = new Train( d: "Montpellier", a: "Paris", n: 7
Train train5 = new Train( d: "Montpellier", a: "Paris", n: 5

Trains.add(train1);
Trains.add(train2);
Trains.add(train3);
Trains.add(train4);
Trains.add(train5);

Intent intent = this.getIntent();
String depart = intent.getStringExtra( name: "Depart");
String arrivee = intent.getStringExtra( name: "Arrivee");

boolean test = false;
for (int i=0; i<Trains.size(); i++){

    if(Trains.get(i).Depart.equals(depart) && Trains.get(i)
        LinearLayout li = (LinearLayout) findViewById(R.id
        TextView t = new TextView( context: this);
        t.setText("Numero_Train: "+Trains.get(i).Num+" Dep
            + " Horaire : "+ Trains.get(i).Heure);

        li.addView(t);
        test=true;
    }
}

if (test == false){

```

10:07

Exo8

Départ

Arrivée

RECHERCHER

q¹ w² e³ r⁴ t⁵ y⁶ u⁷ i⁸ o⁹ p⁰

a s d f g h j k l

↑ z x c v b n m ↵

?123 , 😊 . ←

Exo8

Départ

Montpellier

Arrivée

Rien

RECHERCHER

Aucun Résultat ! Essayer avec Toulouse, Montpellier ou Paris

Exo8

Départ

Montpellier

Arrivée

Toulouse

RECHERCHER

Horraire : 10h20

Numero Train: 13 Depart: Montpellier Arrivée: Toulouse