LAMPIRAN KODING PENUNJANG

finformasi.xml

```xml
<?xml version="1.0" encoding="utf-8"?>
<LinearLayout
  xmlns:android="http://schemas.android.com/apk/res/android"
  android:layout_width="match_parent"
  android:layout_height="match_parent"
  android:background = "#b8e4fb"
  android:orientation="vertical">



<TableLayout
  android:layout_width="wrap_content"
  android:layout_height="wrap_content" android:orientation="vertical">
<TableRow>

<Button
android:id = "@+id/menu"
android:layout_marginTop = "5dp"
android:layout_width = "wrap_content"
android:layout_height= "wrap_content"
android:background = "@drawable/home"
/>


</TableRow>
</TableLayout>

  <ScrollView
android:layout_width = "fill_parent"
android:layout_height= "wrap_content"
>

<LinearLayout
        android:gravity = "center"
        android:layout_width="match_parent"
        android:layout_height="match_parent"
        android:background = "@drawable/bgutama"
        android:layout_marginTop = "10dp"
        android:layout_marginLeft = "7dp"
        android:layout_marginRight= "7dp"
        android:layout_marginBottom= "10dp"
        android:layout_gravity = "center"
        android:orientation="vertical">



<Button
        android:id = "@+id/tandakehamilan"
        android:layout_width = "wrap_content"
        android:layout_height = "wrap_content"
        android:layout_gravity = "center"
        android:layout_marginTop = "10dp"
        android:background = "@drawable/tandakehamilan"
/>

<Button
        android:id = "@+id/Nutrisi"
        android:layout_width = "wrap_content"
        android:layout_height= "wrap_content"
        android:layout_gravity = "center"
        android:background = "@drawable/nutrisipenting"
```

```
    />

    <Button
            android:id = "@+id/PrinsipMakanan"
            android:layout_width = "wrap_content"
            android:layout_height = "wrap_content"
            android:layout_gravity = "center"
            android:background = "@drawable/prinsipmakananygbaik"
    />

    <Button
            android:id = "@+id/MakananYangDihindari"
            android:layout_width = "wrap_content"
            android:layout_height = "wrap_content"
            android:layout_gravity = "center"
            android:background = "@drawable/makananygharusdihindari"
    />

    <Button
            android:id = "@+id/PosisiTidur"
            android:layout_width = "wrap_content"
            android:layout_height = "wrap_content"
            android:layout_gravity = "center"
            android:background = "@drawable/posisitidurygbaik"
    />



    <Button
            android:id = "@+id/KiatLakiPerempuan"
            android:layout_width = "wrap_content"
            android:layout_height = "wrap_content"
            android:layout_gravity = "center"
            android:background = "@drawable/kiatmendapatkanbayilp"
    />

</LinearLayout>
</ScrollView>
</LinearLayout>
```

fmakananyangdihindari.xml

```xml
<?xml version="1.0" encoding="utf-8"?>

<LinearLayout
  xmlns:android="http://schemas.android.com/apk/res/android"
  android:layout_width="match_parent"
  android:layout_height="match_parent"
  android:background = "#b8e4fb"
  android:orientation="vertical">

  <TableLayout
android:layout_width = "wrap_content"
android:layout_height= "wrap_content"
android:orientation = "vertical"
>
<TableRow>
<Button
android:id = "@+id/menu"
android:layout_marginTop = "5dp"
android:layout_width = "wrap_content"
android:layout_height= "wrap_content"
android:background = "@drawable/home"
/>

<Button
android:id = "@+id/informasi"
android:layout_marginTop = "5dp"
```

```xml
android:layout_width = "wrap_content"
android:layout_height= "wrap_content"
android:background = "@drawable/infokehamilan"
/>

</TableRow>
</TableLayout>

<LinearLayout
            android:layout_marginTop = "5dp"
            android:layout_marginLeft = "7dp"
            android:layout_marginRight= "7dp"
            android:layout_marginBottom= "10dp"
            android:layout_width="fill_parent"
    android:layout_height="fill_parent"
    android:layout_gravity = "center"
    android:background = "@drawable/bgutama"
    android:orientation="vertical">



<TextView
                        android:layout_width = "wrap_content"
                        android:layout_height= "wrap_content"
                        android:layout_gravity = "center"
                        android:gravity = "center"
                        android:text = "Makanan Yang Harus Dihindari"
                        android:textColor = "#ffffff"
                        android:textSize = "20dp"
            >
            </TextView>

            <TextView
            android:id = "@+id/namamakananygdihindari"
            android:layout_width = "wrap_content"
            android:layout_height = "wrap_content"
            android:layout_gravity = "center"
            android:layout_marginBottom = "5dp"
            android:text = "Daging Mentah"
            android:textColor = "#ffffff"
            android:textSize = "15dp"
            android:textStyle = "bold"
/>



            <ImageView android:id="@+id/IVMakananygdihindari"
                        android:src = "@drawable/dagingmentah"
                        android:layout_width="235dp"
                        android:layout_height="135dp"
                        android:layout_gravity = "center"
                        android:layout_marginBottom = "5dp"
                        >
                        </ImageView>



<ScrollView
                        android:layout_width   = "fill_parent"
                        android:layout_height  = "100dp">

<LinearLayout
                        android:layout_width = "fill_parent"
                        android:layout_height = "wrap_content"
                        android:orientation = "vertical">



            <TextView
```

```xml
            android:id = "@+id/infomakananygdihindari"
            android:layout_width = "fill_parent"
            android:layout_height= "wrap_content"
            android:textSize = "13dp"
            android:gravity = "left"
            android:textColor = "#ffffff"
            android:text = ""

            />

</LinearLayout>
</ScrollView>


<HorizontalScrollView
                android:layout_width ="fill_parent"
                android:layout_height = "wrap_content"
                android:layout_gravity = "center">


<LinearLayout
                android:layout_width = "fill_parent"
                android:layout_height = "wrap_content"
                android:orientation = "horizontal">


        <ImageView android:id="@+id/IVMakananygdihindari1"
                android:src = "@drawable/dagingmentah"
                android:layout_width="75dp"
                android:layout_height="75dp"
                android:padding = "10dp">
        </ImageView>

        <ImageView android:id="@+id/IVMakananygdihindari2"
                android:src = "@drawable/toksoplasmosis"
                android:layout_width="75dp"
                android:layout_height="75dp"
                android:padding = "10dp">
        </ImageView>

        <ImageView android:id="@+id/IVMakananygdihindari3"
                android:src = "@drawable/telursetengahmatang"
                android:layout_width="75dp"
                android:layout_height="75dp"
                android:padding = "10dp">
        </ImageView>

        <ImageView android:id="@+id/IVMakananygdihindari4"
                android:src = "@drawable/dagingikantuna"
                android:layout_width="75dp"
                android:layout_height="75dp"
                android:padding = "10dp">
        </ImageView>

        <ImageView android:id="@+id/IVMakananygdihindari5"
                android:src = "@drawable/kejulunakbrie"
                android:layout_width="75dp"
                android:layout_height="75dp"
                android:padding = "10dp">
        </ImageView>

        <ImageView android:id="@+id/IVMakananygdihindari6"
                android:src = "@drawable/alcohol"
                android:layout_width="75dp"
                android:layout_height="75dp"
                android:padding = "10dp">
        </ImageView>

        <ImageView android:id="@+id/IVMakananygdihindari7"
```

```xml
                                    android:src = "@drawable/kopi"
                                    android:layout_width="75dp"
                                    android:layout_height="75dp"
                                    android:padding = "10dp">
                    </ImageView>

        </LinearLayout>
        </HorizontalScrollView>


</LinearLayout>
</LinearLayout>
```

fnamalaki.xml

```xml
<?xml version="1.0" encoding="utf-8"?>

<LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"
    android:orientation="vertical"
    android:background = "#b8e4fb"
    android:layout_width="fill_parent"
    android:layout_height="fill_parent"
    >


<Button
android:id = "@+id/menu"
android:layout_marginTop = "5dp"
android:layout_width = "wrap_content"
android:layout_height= "wrap_content"
android:background = "@drawable/home"
/>



<LinearLayout
    android:orientation="vertical"
    android:layout_width="fill_parent"
    android:layout_height="fill_parent"
    android:background = "@drawable/bgutama"
    android:layout_marginTop = "10dp"
            android:layout_marginLeft = "7dp"
            android:layout_marginRight= "7dp"
            android:layout_marginBottom= "10dp"
    >

<TableLayout
android:layout_width = "fill_parent"
android:layout_height= "wrap_content"
>

<TableRow>

<TextView
android:layout_width = "wrap_content"
android:layout_height= "wrap_content"
android:text = "Tulias Satu Alphabet : "
android:textColor = "#ffffff"
/>

<EditText
android:id = "@+id/pilNamaLaki"
android:layout_marginBottom = "10dp"
android:layout_width = "fill_parent"
android:layout_height= "wrap_content"
android:text = "a"
/>

</TableRow>
```

```xml
</TableLayout>

<Button
android:id = "@+id/okNamaLaki"
android:layout_marginBottom = "10dp"
android:layout_width = "fill_parent"
android:layout_height= "wrap_content"
android:text = "ok"
/>


<HorizontalScrollView
android:layout_width = "fill_parent"
android:layout_height= "wrap_content">

<ScrollView
android:layout_width = "fill_parent"
android:layout_height= "wrap_content">

<!-- THE DATA TABLE -->
        <TableLayout
                android:id="@+id/lytLinearNamalaki"
                android:layout_width="fill_parent"
                android:layout_height="wrap_content"
                >
                <TableRow>
                        <TextView
                                android:layout_marginRight = "5dp"
                                android:text="Nama"
                                android:minWidth="80px"
                                android:textSize="17sp"
                                android:textColor = "#000000"
                                android:gravity = "center"
                                android:background = "#b8e4fb"
                                />
                        <TextView
                                android:text="Arti"
                                android:minWidth="180dp"
                                android:textSize="17sp"
                                android:textColor = "#000000"
                                android:gravity = "center"
                                android:background = "#b8e4fb"
                                />

                </TableRow>
        </TableLayout>

</ScrollView>
</HorizontalScrollView>

</LinearLayout>
</LinearLayout>
```

fperkembangan.xml

```xml
<?xml version="1.0" encoding="utf-8"?>

<LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"
        android:layout_width="match_parent"
        android:layout_height="match_parent"
        android:baselineAligned="false"
        android:background = "#b8e4fb"
        android:orientation="vertical">

<Button
android:id = "@+id/menu"
android:layout_marginTop = "5dp"
android:layout_width = "wrap_content"
```

```xml
android:layout_height= "wrap_content"
android:background = "@drawable/home"
/>

<LinearLayout
            android:layout_marginTop = "5dp"
            android:layout_marginLeft = "5dp"
            android:layout_marginRight= "5dp"
            android:layout_marginBottom= "5dp"
            android:layout_width="fill_parent"
    android:layout_height="fill_parent"
    android:background = "@drawable/bgutama"
    android:layout_gravity = "center"
    android:orientation="vertical">

            <TextView
                        android:layout_width = "wrap_content"
                        android:layout_height= "wrap_content"
                        android:layout_gravity = "center"
                        android:layout_marginBottom = "7dp"
                        android:textColor = "#ffffff"
                        android:text = "Perkembangan Janin"
                        android:textSize = "20dp"
            >
            </TextView>

            <TextView
            android:id = "@+id/infobulan"
            android:layout_width = "wrap_content"
            android:layout_height = "wrap_content"
            android:layout_gravity = "center"
            android:textColor = "#ffffff"
            android:text = "BULAN PERTAMA"
            android:layout_marginBottom = "7dp"
            android:textSize = "15dp"
            android:textStyle = "bold"
/>

            <ImageView android:id="@+id/IVDisplay"
                        android:src = "@drawable/b1"
                        android:layout_width="235dp"
                        android:layout_height="135dp"
                        android:layout_marginBottom = "5dp"
                        android:layout_gravity = "center"
                        >
                        </ImageView>

<ScrollView
                        android:layout_width   = "fill_parent"
                        android:layout_height  = "105dp">

<LinearLayout
                        android:layout_width = "fill_parent"
                        android:layout_height = "wrap_content"
                        android:orientation = "vertical">

            <TextView
            android:id = "@+id/info"
            android:layout_width = "fill_parent"
            android:layout_height= "wrap_content"
            android:textSize = "13dp"
            android:gravity = "left"
            android:layout_marginBottom = "15dp"
            android:textColor = "#ffffff"
```

```xml
                />

        </LinearLayout>
        </ScrollView>


<HorizontalScrollView
                    android:layout_width ="300dp"
                    android:layout_height = "wrap_content"
                    android:layout_gravity = "center">


<LinearLayout
                    android:layout_width = "fill_parent"
                    android:layout_height = "wrap_content"
                    android:orientation = "horizontal">


        <ImageView android:id="@+id/IVimage1"
                    android:src = "@drawable/b1"
                    android:layout_width="75dp"
                    android:layout_height="75dp"
                    android:padding =  "10dp">
        </ImageView>

        <ImageView android:id="@+id/IVimage2"
                    android:src = "@drawable/b2"
                    android:layout_width="75dp"
                    android:layout_height="75dp"
                    android:padding =  "10dp">
        </ImageView>

        <ImageView android:id="@+id/IVimage3"
                    android:src = "@drawable/b3"
                    android:layout_width="75dp"
                    android:layout_height="75dp"
                    android:padding =  "10dp">
        </ImageView>

        <ImageView android:id="@+id/IVimage4"
                    android:src = "@drawable/b4"
                    android:layout_width="75dp"
                    android:layout_height="75dp"
                    android:padding =  "10dp">
        </ImageView>

        <ImageView android:id="@+id/IVimage5"
                    android:src = "@drawable/b5"
                    android:layout_width="75dp"
                    android:layout_height="75dp"
                    android:padding =  "10dp">
        </ImageView>

        <ImageView android:id="@+id/IVimage6"
                    android:src = "@drawable/b6"
                    android:layout_width="75dp"
                    android:layout_height="75dp"
                    android:padding =  "10dp">
        </ImageView>

        <ImageView android:id="@+id/IVimage7"
                    android:src = "@drawable/b7"
                    android:layout_width="75dp"
                    android:layout_height="75dp"
                    android:padding =  "10dp">
        </ImageView>

        <ImageView android:id="@+id/IVimage8"
```

```
                                android:src = "@drawable/b8"
                                android:layout_width="75dp"
                                android:layout_height="75dp"
                                android:padding =  "10dp">
                </ImageView>

                <ImageView android:id="@+id/IVimage9"
                                android:src = "@drawable/b9"
                                android:layout_width="75dp"
                                android:layout_height="75dp"
                                android:padding =  "10dp">
                </ImageView>



</LinearLayout>
</HorizontalScrollView>
</LinearLayout>
</LinearLayout>
```

fprinsipmakanan.xml

```
<?xml version="1.0" encoding="utf-8"?>

<LinearLayout
  xmlns:android="http://schemas.android.com/apk/res/android"
  android:layout_width="match_parent"
  android:layout_height="match_parent"
  android:background = "#b8e4fb"
  android:orientation="vertical">

<TableLayout
android:layout_width = "wrap_content"
android:layout_height= "wrap_content"
android:orientation = "vertical"
>
<TableRow>
<Button
android:id = "@+id/menu"
android:layout_marginTop = "5dp"
android:layout_width = "wrap_content"
android:layout_height= "wrap_content"
android:background = "@drawable/home"
/>

<Button
android:id = "@+id/informasi"
android:layout_marginTop = "5dp"
android:layout_width = "wrap_content"
android:layout_height= "wrap_content"
android:background = "@drawable/infokehamilan"
/>

</TableRow>
</TableLayout>

<LinearLayout
                android:layout_marginTop = "5dp"
                android:layout_marginLeft = "7dp"
                android:layout_marginRight= "7dp"
                android:layout_marginBottom= "10dp"
android:layout_width="fill_parent"
   android:layout_height="fill_parent"
   android:background = "@drawable/bgutama"
   android:orientation="vertical">
```

```xml
<TextView
android:id = "@+id/p1pm"
android:gravity = "center"
android:layout_width = "fill_parent"
android:layout_height= "wrap_content"
android:textStyle = "bold"
android:textSize = "16dp"
android:textColor = "#ffffff"
android:text = ""
/>

<ScrollView
android:layout_width = "fill_parent"
android:layout_height= "wrap_content"
>

<LinearLayout
android:layout_width = "fill_parent"
android:layout_height= "wrap_content"
android:orientation = "vertical"
>

<TextView
android:layout_width="fill_parent"
android:layout_height="5dp"
/>

<TextView
android:id = "@+id/p2pm"
android:layout_width = "fill_parent"
android:layout_height= "wrap_content"
android:textColor = "#ffffff"
android:text = ""
/>

<TextView
android:layout_width="fill_parent"
android:layout_height="5dp"
/>

<TextView
android:id = "@+id/p3pm"
android:layout_width = "fill_parent"
android:layout_height= "wrap_content"
android:textColor = "#ffffff"
android:text = ""
/>

<TextView
android:layout_width="fill_parent"
android:layout_height="5dp"
/>

<TextView
android:id = "@+id/p4pm"
android:layout_width = "fill_parent"
android:layout_height= "wrap_content"
android:textColor = "#ffffff"
android:text = ""
/>

<TextView
android:layout_width="fill_parent"
android:layout_height="5dp"
/>

<TextView
android:id = "@+id/p5pm"
android:layout_width = "fill_parent"
```

```xml
android:layout_height= "wrap_content"
android:textColor = "#ffffff"
android:text = ""
/>

<TextView
android:layout_width="fill_parent"
android:layout_height="5dp"
/>

<TextView
android:id = "@+id/p6pm"
android:layout_width = "fill_parent"
android:layout_height= "wrap_content"
android:textColor = "#ffffff"
android:text = ""
/>

<TextView
android:layout_width="fill_parent"
android:layout_height="15dp"
/>

<TextView
android:id = "@+id/p7pm"
android:layout_width = "fill_parent"
android:layout_height= "wrap_content"
android:textColor = "#ffffff"
android:text = ""
/>

<TextView
android:layout_width="fill_parent"
android:layout_height="5dp"
/>

<TextView
android:id = "@+id/p8pm"
android:layout_width = "fill_parent"
android:layout_height= "wrap_content"
android:textColor = "#ffffff"
android:text = ""
/>

<TextView
android:layout_width="fill_parent"
android:layout_height="5dp"
/>

<TextView
android:id = "@+id/p9pm"
android:layout_width = "fill_parent"
android:layout_height= "wrap_content"
android:textColor = "#ffffff"
android:text = ""
/>

<TextView
android:layout_width="fill_parent"
android:layout_height="5dp"
/>

<TextView
android:id = "@+id/p10pm"
android:layout_width = "fill_parent"
android:layout_height= "wrap_content"
android:textColor = "#ffffff"
android:text = ""
/>
```

```xml
<TextView
android:layout_width="fill_parent"
android:layout_height="5dp"
/>

<TextView
android:id = "@+id/p11pm"
android:layout_width = "fill_parent"
android:layout_height= "wrap_content"
android:textColor = "#ffffff"
android:text = ""
/>

<TextView
android:layout_width="fill_parent"
android:layout_height="5dp"
/>

<TextView
android:id = "@+id/p12pm"
android:layout_width = "fill_parent"
android:layout_height= "wrap_content"
android:textColor = "#ffffff"
android:text = ""
/>

<TextView
android:layout_width="fill_parent"
android:layout_height="5dp"
/>

<TextView
android:id = "@+id/p13pm"
android:layout_width = "fill_parent"
android:layout_height= "wrap_content"
android:textColor = "#ffffff"
android:text = ""
/>

<TextView
android:layout_width="fill_parent"
android:layout_height="5dp"
/>

<TextView
android:id = "@+id/p14pm"
android:layout_width = "fill_parent"
android:layout_height= "wrap_content"
android:textColor = "#ffffff"
android:text = ""
/>

<TextView
android:layout_width="fill_parent"
android:layout_height="5dp"
/>

<TextView
android:id = "@+id/p15pm"
android:layout_width = "fill_parent"
android:layout_height= "wrap_content"
android:textColor = "#ffffff"
android:text = ""
/>

<TextView
android:layout_width="fill_parent"
android:layout_height="5dp"
```

```xml
        />

        <TextView
        android:id = "@+id/p16pm"
        android:layout_width = "fill_parent"
        android:layout_height= "wrap_content"
        android:textColor = "#ffffff"
        android:text = ""
        />

        <TextView
        android:layout_width="fill_parent"
        android:layout_height="5dp"
        />

        <TextView
        android:id = "@+id/p17pm"
        android:layout_width = "fill_parent"
        android:layout_height= "wrap_content"
        android:textColor = "#ffffff"
        android:text = ""
        />

        <TextView
        android:layout_width="fill_parent"
        android:layout_height="5dp"
        />

        <TextView
        android:id = "@+id/p18pm"
        android:layout_width = "fill_parent"
        android:layout_height= "wrap_content"
        android:textColor = "#ffffff"
        android:text = ""
        />

        <TextView
        android:layout_width="fill_parent"
        android:layout_height="5dp"
        />

        <TextView
        android:id = "@+id/p19pm"
        android:layout_width = "fill_parent"
        android:layout_height= "wrap_content"
        android:textColor = "#ffffff"
        android:text = ""
        />

</LinearLayout>
</ScrollView>
</LinearLayout>
</LinearLayout>
```

fnutrisi.xml

```xml
<?xml version="1.0" encoding="utf-8"?>

<LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"
            android:layout_width="match_parent"
            android:layout_height="match_parent"
            android:background = "#b8e4fb"
            android:orientation="vertical">

            <TableLayout
android:layout_width = "wrap_content"
android:layout_height= "wrap_content"
android:orientation = "vertical"
>
<TableRow>
<Button
android:id = "@+id/menu"
android:layout_marginTop = "5dp"
android:layout_width = "wrap_content"
android:layout_height= "wrap_content"
android:background = "@drawable/home"
/>

<Button
android:id = "@+id/informasi"
android:layout_marginTop = "5dp"
android:layout_width = "wrap_content"
android:layout_height= "wrap_content"
android:background = "@drawable/infokehamilan"
/>

</TableRow>
</TableLayout>



<LinearLayout
            android:layout_marginTop = "5dp"
            android:layout_marginLeft = "7dp"
            android:layout_marginRight= "7dp"
            android:layout_marginBottom= "10dp"
            android:layout_width="fill_parent"
    android:layout_height="fill_parent"
    android:layout_gravity = "center"
    android:background = "@drawable/bgutama"
    android:orientation="vertical">

<TextView
                        android:layout_width = "wrap_content"
                        android:layout_height= "wrap_content"
                        android:layout_gravity = "center"
                        android:gravity = "center"
                        android:text = "Nutrisi Penting Selama Kehamilan"
                        android:textColor = "#ffffff"
                        android:textSize = "20dp"
            >
            </TextView>

            <TextView
            android:id = "@+id/namanutrisi"
            android:layout_width = "wrap_content"
            android:layout_height = "wrap_content"
            android:layout_gravity = "center"
            android:text = "Karbohidrat"
            android:textColor = "#ffffff"
            android:textSize = "15dp"
            android:textStyle = "bold"
/>
```

```xml
<ImageView android:id="@+id/IVNutrisi"
        android:src = "@drawable/karbohidrat"
        android:layout_width="2350dp"
        android:layout_height="135dp"
        android:layout_gravity = "center"
        android:layout_marginBottom = "5dp"
        >
        </ImageView>


<ScrollView
        android:layout_width  = "fill_parent"
        android:layout_height  = "80dp">

<LinearLayout
        android:layout_width = "fill_parent"
        android:layout_height = "wrap_content"
        android:orientation = "vertical">


        <TextView
        android:id = "@+id/infonutrisi"
        android:layout_width = "fill_parent"
        android:layout_height= "wrap_content"
        android:textSize = "13dp"
        android:gravity = "left"
        android:textColor = "#ffffff"
        android:text = ""

        />

</LinearLayout>
</ScrollView>


<HorizontalScrollView
        android:layout_width ="fill_parent"
        android:layout_height = "wrap_content"
        android:layout_gravity = "center">


<LinearLayout
        android:layout_width = "fill_parent"
        android:layout_height = "wrap_content"
        android:orientation = "horizontal">


        <ImageView android:id="@+id/IVnutrisi1"
        android:src = "@drawable/karbohidrat"
        android:layout_width="75dp"
        android:layout_height="75dp"
        android:padding =  "10dp">
        </ImageView>

        <ImageView android:id="@+id/IVnutrisi2"
        android:src = "@drawable/protein"
        android:layout_width="75dp"
        android:layout_height="75dp"
        android:padding =  "10dp">
        </ImageView>

        <ImageView android:id="@+id/IVnutrisi3"
        android:src = "@drawable/mineral"
        android:layout_width="75dp"
```

```
                    android:layout_height="75dp"
                    android:padding = "10dp">
        </ImageView>

        <ImageView android:id="@+id/IVnutrisi4"
                    android:src = "@drawable/vitaminb"
                    android:layout_width="75dp"
                    android:layout_height="75dp"
                    android:padding = "10dp">
        </ImageView>

        <ImageView android:id="@+id/IVnutrisi5"
                    android:src = "@drawable/vitamind"
                    android:layout_width="75dp"
                    android:layout_height="75dp"
                    android:padding = "10dp">
        </ImageView>

        <ImageView android:id="@+id/IVnutrisi6"
                    android:src = "@drawable/vitamine"
                    android:layout_width="75dp"
                    android:layout_height="75dp"
                    android:padding = "10dp">
        </ImageView>

        <ImageView android:id="@+id/IVnutrisi7"
                    android:src = "@drawable/asamfolat"
                    android:layout_width="75dp"
                    android:layout_height="75dp"
                    android:padding = "10dp">
        </ImageView>

        <ImageView android:id="@+id/IVnutrisi8"
                    android:src = "@drawable/zatbesi"
                    android:layout_width="75dp"
                    android:layout_height="75dp"
                    android:padding = "10dp">
        </ImageView>

        <ImageView android:id="@+id/IVnutrisi9"
                    android:src = "@drawable/kalsium"
                    android:layout_width="75dp"
                    android:layout_height="75dp"
                    android:padding = "10dp">
        </ImageView>



</LinearLayout>
</HorizontalScrollView>

</LinearLayout>
</LinearLayout>
```

informasi.java

package com.firdan;

import android.app.Activity;
import android.content.Intent;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;

public class informasi extends Activity{

```java
	Button bMenu,bTandaKehamilan, bNutrisi, bPosisiTidur, bPrinsipMakanan, bKiatbayi,
bMakananYangDihindari;

	@Override
	protected void onCreate(Bundle savedInstanceState) {
		// TODO Auto-generated method stub
		super.onCreate(savedInstanceState);
		setContentView (R.layout.finformasi);

	bMenu = (Button) findViewById (R.id.menu);
	bMenu.setOnClickListener(new View.OnClickListener() {

			public void onClick(View arg0) {
				// TODO Auto-generated method stub
			startActivity (new Intent ("com.firdan.MENU"));
			}
	});

	bTandaKehamilan = (Button) findViewById (R.id.tandakehamilan);
	bTandaKehamilan.setOnClickListener(new View.OnClickListener() {

			public void onClick(View arg0) {
				// TODO Auto-generated method stub
				startActivity (new Intent ("com.firdan.FORMTANDAKEHAMILAN"));

			}
	});


	bNutrisi = (Button) findViewById (R.id.Nutrisi);
	bNutrisi.setOnClickListener(new View.OnClickListener() {

			public void onClick(View arg0) {
				// TODO Auto-generated method stub
				startActivity (new Intent("com.firdan.FORMNUTRISI"));
```

```java
                }
        });

        bPosisiTidur = (Button) findViewById (R.id.PosisiTidur);
        bPosisiTidur.setOnClickListener(new View.OnClickListener() {

                public void onClick(View arg0) {
                        // TODO Auto-generated method stub
                        startActivity (new Intent("com.firdan.FORMPOSISITIDUR"));
                }
        });

        bPrinsipMakanan = (Button) findViewById (R.id.PrinsipMakanan);
        bPrinsipMakanan.setOnClickListener(new View.OnClickListener() {

                public void onClick(View arg0) {
                        // TODO Auto-generated method stub
                        startActivity (new Intent("com.firdan.FORMPRINSIPMAKANAN"));
                }
        });

        bKiatbayi = (Button) findViewById (R.id.KiatLakiPerempuan);
        bKiatbayi.setOnClickListener(new View.OnClickListener() {

                public void onClick(View arg0) {
                        // TODO Auto-generated method stub
                        startActivity (new Intent("com.firdan.FORMKIATBAYI"));
                }
        });

        bMakananYangDihindari = (Button) findViewById (R.id.MakananYangDihindari);
        bMakananYangDihindari.setOnClickListener(new View.OnClickListener() {

                public void onClick(View arg0) {
                        // TODO Auto-generated method stub
                        startActivity (new Intent("com.firdan.FORMMAKANANYANGDIHINDARI"));

                }
        });


        }


}
```

Makananyangdihindari.java

package com.firdan;

import android.app.Activity;
import android.content.Intent;
import android.os.Bundle;
import android.widget.Button;
import android.widget.ImageView;
import android.widget.TextView;
import android.view.*;
import android.view.View.OnClickListener;

```java
public class Makananyangdihindari extends Activity implements OnClickListener {
        Button bmenu, binfo;
        ImageView display;
        TextView informasimakananygdihindari, namamakananygdihindari;

        @Override
        protected void onCreate(Bundle savedInstanceState) {
                // TODO Auto-generated method stub
                super.onCreate(savedInstanceState);
                setContentView (R.layout.fmakananyangdihindari);

                bmenu = (Button) findViewById (R.id.menu);
                bmenu.setOnClickListener(new View.OnClickListener() {

                        public void onClick(View v) {
                                // TODO Auto-generated method stub
                                startActivity (new Intent ("com.firdan.MENU"));
                        }
                });

                binfo = (Button) findViewById (R.id.informasi);
                binfo.setOnClickListener(new View.OnClickListener() {

                        public void onClick(View v) {
                                // TODO Auto-generated method stub
                                startActivity (new Intent("com.firdan.FORMINFORMASI"));
                        }
                });


                display = (ImageView) findViewById (R.id.IVMakananygdihindari);
```

```java
        ImageView gambar1 = (ImageView) findViewById(R.id.IVMakananygdihindari1);
        ImageView gambar2 = (ImageView) findViewById(R.id.IVMakananygdihindari2);
        ImageView gambar3 = (ImageView) findViewById(R.id.IVMakananygdihindari3);
        ImageView gambar4 = (ImageView) findViewById(R.id.IVMakananygdihindari4);
        ImageView gambar5 = (ImageView) findViewById(R.id.IVMakananygdihindari5);
        ImageView gambar6 = (ImageView) findViewById(R.id.IVMakananygdihindari6);
        ImageView gambar7 = (ImageView) findViewById(R.id.IVMakananygdihindari7);

        namamakananygdihindari = (TextView) findViewById (R.id.namamakananygdihindari);
        informasimakananygdihindari = (TextView) findViewById (R.id.infomakananygdihindari);

        gambar1.setOnClickListener(this);
        gambar2.setOnClickListener(this);
        gambar3.setOnClickListener(this);
        gambar4.setOnClickListener(this);
        gambar5.setOnClickListener(this);
        gambar6.setOnClickListener(this);
        gambar7.setOnClickListener(this);

    }

    public void onClick(View v) {
        // TODO Auto-generated method stub


        String p1 = "1. Jangan makan daging mentah seperti sushi misalnya atau yang dimasak kurang
matang, karena makanan itu mengandung toksoplasmosis, yakni sebuah parasit yang dapat menyebabkan infeksi serius
pada janin anda dan juga ecoli, yang berbahaya bagi ibu hamil dan janin.";
        String p2 = "2. Toksoplasmosis terdapat pada sayuran yang tidak dicuci dengan baik. Oleh karena
itu, bersihkan sayuran anda dengan baik, apalagi untuk salad dan lalapan yang dimakan dengan mentah. Hindari juga
kotoran kucing atau bermain-main dengan kucing selama kehamilan, karena itu juga mengandung toksoplasmosis.";
        String p3 = "3. Jangan makan daging ayam atau telur yang dimasak kurang matang atau mentah.
Hindari juga makan hati ayam/daging yang mungkin sumber dari salmonella, yang dapat menyebabkan diare yang berat
pada ibu hamil. Juga diperhatikan piring dan alat-alat masakan yang terkena daging ayam mentah ini, cucilah dengan bersih
alat-alat makan tersebut.";
        String p4 = "4. Ikan tuna steak, ikan sea bass, hiu, atau ikan-ikan berukuran besar yang diketahui
mengandung tingkat merkuri yang tinggi juga dapat mengakibatkan kerusakan saraf jika dimakan dalam jumlah yang besar.
FDA merekomendasikan memakan ikan tuna dan ikan ukuran besar lainnya sebanyak 12 ons perminggu.";
        String p5 = "5. Jangan makan keju lunak seperti brie dan camembert, blueveined cheese, juga keju
dari susu kambing dan domba, serta jangan minum susu yang tidak dipasteurisasi. Semua produk ini beresiko membawa
listria. Listria adalah tipe bakteri yang mampu menembus plasenta dan menyebabkan infeksi janin, sedangkan pada
dewaswa tidak ada gejala seperti flu. Listria dapat menyebabkan keguguran, kelahiran prematur dan keracunan dalam
darah. Sebaiknya hindari makanan jenis ini sampai anda melahirkan bayi anda.";
        String p6 = "6. Jangan minum minuman yang mengandung alkohol, karena itu dapat menyebabkan
kelainan perkembangan pada janin serta juga menimbulkan problem emosional pada bayi.";
```

String p7 = "7. Minuman yang mengandung kafein seperti kopi dan the sebaiknya dihindari atau dibatasi, karena kopi dapat mempengaruhi berat badan pada bayi dan juga keguguran serta kafein dapat mengurangi penyerapan zat besi.";

String j1 = "Daging Mentah";
String j2 = "Sayuran Yang Tidak Dicuci Bersih";
String j3 = "Makanan Setengah Matang";
String j4 = "Ikan Yang Mengandung Merkuri";
String j5 = "Keju Lunak";
String j6 = "Minuman Beralcohol";
String j7 = "Minuman Berkafein";

switch (v.getId()){

case R.id.IVMakananygdihindari1:
    display.setImageResource(R.drawable.dagingmentah);
    namamakananygdihindari.setText(String.valueOf(j1));
    informasimakananygdihindari.setText(String.valueOf(p1));
    break;
case R.id.IVMakananygdihindari2:
    display.setImageResource(R.drawable.toksoplasmosis);
    namamakananygdihindari.setText(String.valueOf(j2));
    informasimakananygdihindari.setText(String.valueOf(p2));
    break;
case R.id.IVMakananygdihindari3:
    display.setImageResource(R.drawable.telursetengahmatang);
    namamakananygdihindari.setText(String.valueOf(j3));
    informasimakananygdihindari.setText(String.valueOf(p3));
    break;
case R.id.IVMakananygdihindari4:
    display.setImageResource(R.drawable.dagingikantuna);
    namamakananygdihindari.setText(String.valueOf(j4));
    informasimakananygdihindari.setText(String.valueOf(p4));
    break;
case R.id.IVMakananygdihindari5:
    display.setImageResource(R.drawable.kejulunakbrie);
    namamakananygdihindari.setText(String.valueOf(j5));
    informasimakananygdihindari.setText(String.valueOf(p5));
    break;
case R.id.IVMakananygdihindari6:
    display.setImageResource(R.drawable.alcohol);
    namamakananygdihindari.setText(String.valueOf(j6));
    informasimakananygdihindari.setText(String.valueOf(p6));
    break;
case R.id.IVMakananygdihindari7:
    display.setImageResource(R.drawable.kopi);

```java
                        namamakananygdihindari.setText(String.valueOf(j7));
                        informasimakananygdihindari.setText(String.valueOf(p7));
                        break;

            }
        }
}
```

BacaDatabaseNamaLaki.java

```java
package com.firdan;

import java.io.IOException;
import java.util.ArrayList;

import android.app.Activity;
import android.content.Intent;
import android.database.SQLException;
import android.graphics.Color;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.EditText;
import android.widget.TableLayout;
import android.widget.TableRow;
import android.widget.TextView;
import android.widget.Toast;




public class BacaDatabaseNamaLaki extends Activity {

        TableLayout lytLinear;
        Button OK, bmenu;
        TextView txtNama, txtArti;
        DBHelperNamaLaki myDbHelper;
        EditText pilihan;
        String pilNama;



        /** Called when the activity is first created. */
    @Override
    public void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.fnamalaki);

        bmenu = (Button) findViewById (R.id.menu);
```

```java
                        bmenu.setOnClickListener(new View.OnClickListener() {

                                public void onClick(View v) {
                                        // TODO Auto-generated method stub
                                        startActivity (new Intent ("com.firdan.MENU"));
                                }
                        });

        pilihan = (EditText) findViewById (R.id.pilNamaLaki);

        OK = (Button) findViewById (R.id.okNamaLaki);
        OK.setOnClickListener(new View.OnClickListener() {

                                public void onClick(View v) {
                                        // TODO Auto-generated method stub
                                pilNama = pilihan.getText().toString();
                                        updateTable();
                                }
                        });

        lytLinear = (TableLayout)findViewById(R.id.lytLinearNamalaki);
        myDbHelper = new DBHelperNamaLaki(this);

        try{
                myDbHelper.createDataBase();
        }catch (IOException ioe){
                throw new Error ("Unable to creata database");
        }
        try{
                Toast.makeText(this, "database dibuka", Toast.LENGTH_SHORT);
                myDbHelper.openDataBase();
        }catch (SQLException sqle){
                throw sqle;
        }
}




public void updateTable(){

        Toast.makeText(this, "update table di akses", Toast.LENGTH_SHORT);
        myDbHelper.openDataBase();

        while (lytLinear.getChildCount() > 1){
                lytLinear.removeViewAt(1);
```

```
            }

                  ArrayList<ArrayList<Object>> data = myDbHelper.getAllRowsAsArrays(pilNama);

      //buat baris baru setiap perulangan dan masukkan data ke dalam
      //masing-masing baris

      for (int position=0; position < data.size(); position++)
      {

                  TableRow tableRow = new TableRow(this);

                  ArrayList<Object> row = data.get(position);

                  txtNama = new TextView(this);
                  txtNama.setText(row.get(0).toString());
                  txtNama.setTextColor(Color.BLACK);
                  tableRow.addView(txtNama);

                  if (position % 2 == 0){
                            txtNama.setBackgroundColor(Color.rgb(234, 234, 234));
                  }else{
                            txtNama.setBackgroundColor(Color.rgb(255, 255, 255));
                  }

                  txtArti = new TextView(this);
                  txtArti.setText(row.get(1).toString());
                  txtArti.setTextColor(Color.BLACK);
                  tableRow.addView(txtArti);

                  if (position % 2 == 0){
                            txtArti.setBackgroundColor(Color.rgb(234, 234, 234));
                  }else{
                            txtArti.setBackgroundColor(Color.rgb(255, 255, 255));
                  }


                  lytLinear.addView(tableRow);
      }
   }
}
```
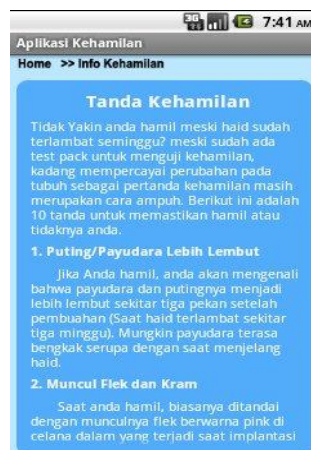
Lampiran Output

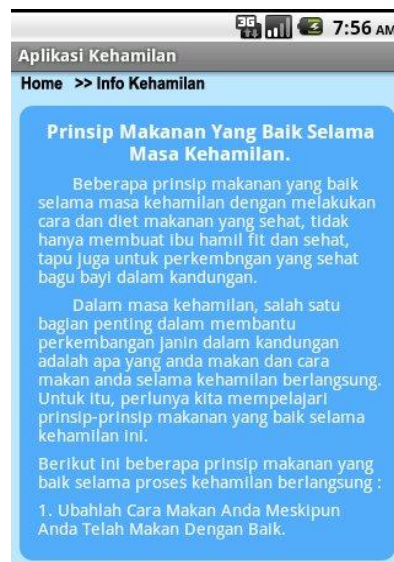1. **Halaman Utama Aplikasi Kehamilan**

2. **Halaman Informasi Kehamilan**

3. **Halaman Tanda Kehamilan**
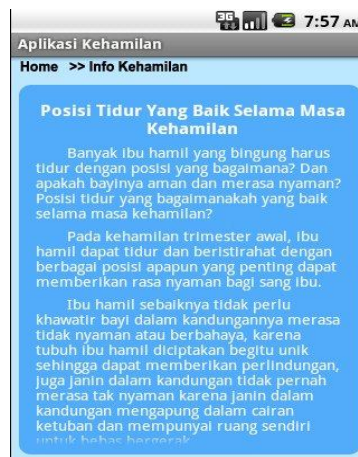
4.   Halaman Nutrisi Penting Selama Kehamilan

5.   Halaman Prinsip Makanan Yang Baik

6.   Halaman Menu Makanan Yang Harus Dihindari

7.   Halaman Posisi Tidur Yang Baik Selama Kehamilan

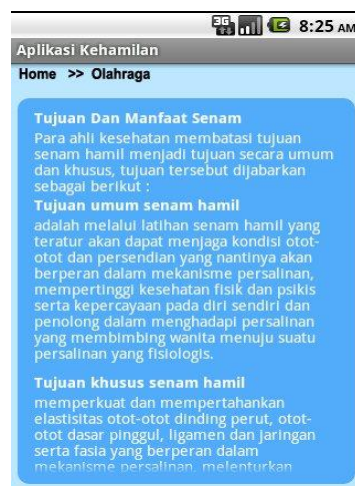

8.   Halaman Contoh Nama Anak

9.   Halaman Contoh Nama Anak Laki-Laki
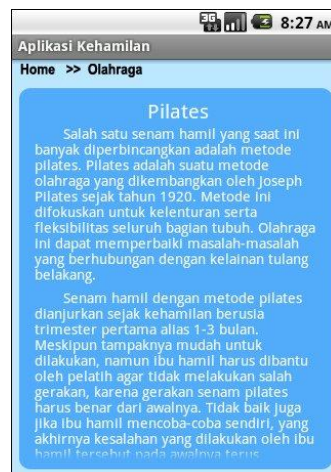

10.   Halaman Menu Olahraga

11.   Halaman Tujuan dan Manfaat Senam

12. Halaman Yoga

13. Halaman Pilates

14. Halaman Senam Nifas

15. Halaman Catatan