

KE WEBSITE RESMI

KE WEBSITE YOUTUBE

KE WEBSITE MAP

KE APLIKASI CAMERA

KE APLIKASI CALCULATOR

KE APLIKASI CALENDAR



Ini Judul Alert

Ini pesan Info ALert

OK

KE APLIKASI LAIN

DIALOG OK

DIALOG YES NO

DIALOG YES NO CANCEL

DIALOG SINGLE CHOICE

DIALOG MULTIPLE CHOICE

KE WEBSITE RESMI

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KE APLIKASI CALCULATOR

KE APLIKASI CALENDAR



Ini Judul Alert YES NO
CANCEL

Ini pesan Info ALert YES NO CANCEL

CANCEL

NO

YES

KE APLIKASI LAIN

DIALOG OK

DIALOG YES NO

DIALOG YES NO CANCEL

DIALOG SINGLE CHOICE

DIALOG MULTIPLE CHOICE

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KE APLIKASI CONTACT

KE SETTING ANDROID

KE PROJEK 9

KE APLIKASI LAIN

DIALOG OK

DIALOG YES NO

DIALOG YES NO CANCEL

Item yang kamu pilih: Tali Sepatu,

DIALOG MULTIPLE CHOICE

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Ini Judul Alert Single Choice



Sendal



Sepatu



Kaos Kaki



Tali Sepatu

YES

DIALOG OK

DIALOG YES NO

DIALOG YES NO CANCEL

DIALOG SINGLE CHOICE

DIALOG MULTIPLE CHOICE

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KE APLIKASI CALCULATOR



Ini Judul Alert Single Choice



Sendal



Sepatu



Kaos Kaki



Tali Sepatu

YES

DIALOG OK

DIALOG YES NO

DIALOG YES NO CANCEL

DIALOG SINGLE CHOICE

DIALOG MULTIPLE CHOICE

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KE PROJEK 9

KE APLIKASI LAIN

DIALOG OK

DIALOG YES NO

DIALOG YES NO CANCEL

Toast dari Alert NO Button

DIALOG MULTIPLE CHOICE

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KE PROJEK 9

KE APLIKASI LAIN

DIALOG OK

DIALOG YES NO

DIALOG YES NO CANCEL

DIALOG SINGLE CHOICE

DIALOG MULTIPLE CHOICE

```
dialog.setPositiveButton( text: "YES", new DialogInterface.OnClickListener() {  
    @Override  
    public void onClick(DialogInterface dialog, int which) {  
        Toast.makeText( context: Menu.this, text: "Toast dari Alert YES Button", Toast.LENGTH_LONG).show();  
    }  
});
```

```
dialog.setCancelable(false);  
AlertDialog alertDialog = dialog.create();  
alertDialog.show();
```

```
}
```

```
});
```



```
btnAlertMultiple.setOnClickListener(new View.OnClickListener() {  
    @Override  
    public void onClick(View v) {  
        AlertDialog.Builder dialog = new AlertDialog.Builder( context: Menu.this);  
        dialog.setTitle("Ini Judul Alert Single Choice");  
        dialog.setIcon(R.drawable.icon_info);  
  
        String[] listBarang = getResources().getStringArray(R.array.val_barang);  
        boolean[] checkedItems = {false, false, false, false, false};  
        String[] pilihBarang = {""};  
  
        dialog.setMultiChoiceItems(listBarang, checkedItems, new DialogInterface.OnMultiChoiceClickListener() {  
            @Override  
            public void onClick(DialogInterface dialog, int which, boolean isChecked) {  
                checkedItems[which] = isChecked;  
                pilihBarang[0]= "";  
  
                for (int i = 0; i < checkedItems.length; i++){  
                    if (checkedItems[i] == true) {  
                        pilihBarang[0] += listBarang[i].toString() + ",";  
                    }  
                }  
  
                Toast.makeText( context: Menu.this, text: "Item yang kamu pilih: " + pilihBarang[0], Toast.LENGTH_LONG).show();  
            }  
        });  
    }  
});
```

```
btnAlertSingle.setOnClickListener(new View.OnClickListener() {  
    @Override  
    public void onClick(View v) {  
        AlertDialog.Builder dialog = new AlertDialog.Builder( context: Menu.this);  
        dialog.setTitle("Ini Judul Alert Single Choice");  
        dialog.setIcon(R.drawable.icon_info);  
  
        String[] listBarang = getResources().getStringArray(R.array.val_barang);  
  
        dialog.setSingleChoiceItems(listBarang, checkedItem: 0, new DialogInterface.OnClickListener() {  
            @Override  
            public void onClick(DialogInterface dialog, int which) {  
                Toast.makeText( context: Menu.this, text: "Item yang kamu pilih: " + listBarang[which].toString(), Toast.LENGTH_LONG).show();  
            }  
        });  
  
        dialog.setPositiveButton( text: "YES", new DialogInterface.OnClickListener() {  
            @Override  
            public void onClick(DialogInterface dialog, int which) {  
                Toast.makeText( context: Menu.this, text: "Toast dari Alert YES Button", Toast.LENGTH_LONG).show();  
            }  
        });  
  
        dialog.setCancelable(false);  
        AlertDialog alertDialog = dialog.create();  
        alertDialog.show();  
    }  
});
```



```
btnAlertYesNoCancel.setOnClickListener(new View.OnClickListener() {  
    @Override  
    public void onClick(View v) {  
        AlertDialog.Builder dialog = new AlertDialog.Builder( context: Menu.this);  
        dialog.setTitle("Ini Judul Alert YES NO CANCEL");  
        dialog.setMessage("Ini pesan Info Alert YES NO CANCEL");  
        dialog.setIcon(R.drawable.icon_info);  
  
        dialog.setPositiveButton( text: "YES", new DialogInterface.OnClickListener() {  
            @Override  
            public void onClick(DialogInterface dialog, int which) {  
                Toast.makeText( context: Menu.this, text: "Toast dari Alert YES Button", Toast.LENGTH_LONG).show();  
            }  
        });  
  
        dialog.setNegativeButton( text: "NO", new DialogInterface.OnClickListener() {  
            @Override  
            public void onClick(DialogInterface dialog, int which) {  
                Toast.makeText( context: Menu.this, text: "Toast dari Alert NO Button", Toast.LENGTH_LONG).show();  
            }  
        });  
  
        dialog.setNeutralButton( text: "Cancel", new DialogInterface.OnClickListener() {  
            @Override  
            public void onClick(DialogInterface dialog, int which) {  
                Toast.makeText( context: Menu.this, text: "Toast dari Alert Cancel Button", Toast.LENGTH_LONG).show();  
            }  
        });  
    }  
});
```

```

btnAlertYesNo.setOnClickListener(new View.OnClickListener() {
    @Override
    public void onClick(View v) {
        AlertDialog.Builder dialog = new AlertDialog.Builder( context: Menu.this);
        dialog.setTitle("Ini Judul Alert YES NO");
        dialog.setMessage("Ini pesan Info ALert YES NO");
        dialog.setIcon(R.drawable.icon_info);

        dialog.setPositiveButton( text: "YES", new DialogInterface.OnClickListener() {
            @Override
            public void onClick(DialogInterface dialog, int which) {
                Toast.makeText( context: Menu.this, text: "Toast dari Alert YES Button", Toast.LENGTH_LONG).show();
            }
        });

        dialog.setNegativeButton( text: "NO", new DialogInterface.OnClickListener() {
            @Override
            public void onClick(DialogInterface dialog, int which) {
                Toast.makeText( context: Menu.this, text: "Toast dari Alert NO Button", Toast.LENGTH_LONG).show();
            }
        });

        dialog.setCancelable(false);
        AlertDialog alertDialog = dialog.create();
        alertDialog.show();
    }
});

```

```
btnAlertOk.setOnClickListener(new View.OnClickListener() {  
    @Override  
    public void onClick(View v) {  
        AlertDialog.Builder dialog = new AlertDialog.Builder( context: Menu.this);  
        dialog.setTitle("Ini Judul Alert");  
        dialog.setMessage("Ini pesan Info Alert");  
        dialog.setIcon(R.drawable.icon_info);  
  
        dialog.setPositiveButton( text: "OK", new DialogInterface.OnClickListener() {  
            @Override  
            public void onClick(DialogInterface dialog, int which) {  
                Toast.makeText( context: Menu.this, text: "Toast dari Alert Ok", Toast.LENGTH_LONG).show();  
            }  
        });  
  
        dialog.setCancelable(false);  
        AlertDialog alertDialog = dialog.create();  
        alertDialog.show();  
    }  
});
```

```
Button btnAlertOk = findViewById(R.id.btn_ok);  
Button btnAlertYesNo = findViewById(R.id.btn_yes_no);  
Button btnAlertYesNoCancel = findViewById(R.id.btn_yes_no_cancel);  
Button btnAlertSingle = findViewById(R.id.btn_single_choice);  
Button btnAlertMultiple = findViewById(R.id.btn_multiple_choice);
```