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I am confirming that I have completed this lab completely
based on the requirements and it is working and fully
functional.

Screenshots:

```java
    @Override
    public boolean onOptionsItemSelected(@NonNull MenuItem item) {
        if(item.getItemId() == R.id.menu_settings)
        {
            txtViewOne.setText("Settings was selected");
            Toast.makeText( context: this, text: "Settings", Toast.LENGTH_LONG).show();
        } else if (item.getItemId() == R.id.one) {
            txtViewOne.setText("One was selected");
            Toast.makeText( context: this, text: "One", Toast.LENGTH_LONG).show();
        } else if (item.getItemId() == R.id.two) {
            txtViewOne.setText("Two was selected");
            Toast.makeText( context: this, text: "Two", Toast.LENGTH_LONG).show();
        } else if (item.getItemId() == R.id.discard) {
            txtViewOne.setText("Delete was selected");
            Toast.makeText( context: this, text: "Delete", Toast.LENGTH_LONG).show();
        } else if (item.getItemId() == R.id.search) {
            txtViewOne.setText("Search was selected");
            Toast.makeText( context: this, text: "Search", Toast.LENGTH_LONG).show();
        } else if (item.getItemId() == R.id.ActivityOne) {
            Intent intent = new Intent( packageContext: this, Activity1.class);
            startActivity(intent);
        } else if (item.getItemId() == R.id.ActivityTwo) {
            Intent intent = new Intent( packageContext: this, Activity2.class);
            startActivity(intent);
        } else {
            return super.onOptionsItemSelected(item);
        }
    }
```