**Question 1**

Which of the following statements about a RecyclerView is *false*? Choose one.

* A RecyclerView is a more resource-efficient way to display scrollable lists.
* You need to provide a layout for just one item of the list.
* All list items look the same.
* You don't need a layout manager with a RecyclerView to handle the hierarchy and layout of View elements.

**Question 2**

Which of the following is the primary component you need to provide to an adapter a View item and its position within a RecyclerView? Choose one.

* RecyclerView
* RecyclerView.Adapter
* RecyclerView.ViewHolder
* AppCompatActivity

**Question 3**

Which interface do you need to implement in order to listen and respond to user clicks in a RecyclerView? Choose one.

* View.onClickListener
* RecyclerView.Adapter
* RecyclerView.ViewHolder
* View.OnKeyListener