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	Automos:
	We will understand the concept of activity disgram.
	@ We will learn to draw the activity disgram for any
	system.
	Dysam.
	Thomas:-
	Activity diagrams can be used in all stages of software development and for various purposes. And because they are a lot similar to flowcharts, they are generally more popular I than other UML diagram
	and day marious numbers and begans they are a lot similar
	to slowcharts they are renerally more nonular than other UML dingram
	tunes.
	A UM rativity disgram helps to visualize a certain use case at a more
	detailed Slevel. It is a behavioral diagram that illustrates the
	A UMI activity disgram helps to visualize a curtain use case at a more detailed blevel. It is a behavioral diagram that illustrates the flow of activities through a system.
	UML activity diagram can also be used to depict a flow of events in a business process. They can be used to examine business processes in order to identify its flow and requirements.
	business process. They can be used to examine business processes
	in order to identify I its flow and requirements.
	Activity Disgram Symbols:-
	- Start/Initial - Used to represent the starting
	Node point or the initial state of and
	activity.
- 13	Activity Action - Used to represent the activities
12 m	Activity Action - Used to represent the activities
	A lu process.

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Conclusion:- In this way, we learned how to draw a state and activity diagram with an example of ATM system.
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