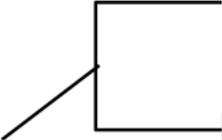
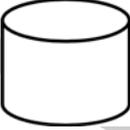
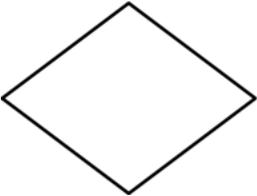
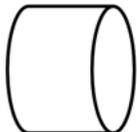
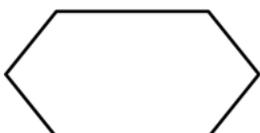
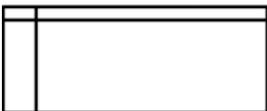
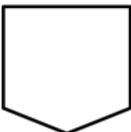
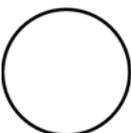
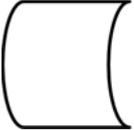


# Flow Chart Symbols with Meaning By WebNotes

Flow Chart Symbol	Symbol Name	Purpose
	Alternate Process	Alternate process flow
	Arrow or flow lines	Indicates the direction of the process flow
	Card	Data stored in a card
	Collate	Used for collating details into a standard format
	Comment or annotation	Used for inserting a comment or annotation in the process flow for leaving a note for reference
	Database or Data	Standard database symbol where data is stored in a structured manner and can be accessed asynchronously
	Decision Making	Multiple decision making step in a process, generally used for yes or no decisions

	<p>Delay</p>	<p>Delay in the process flow</p>
	<p>Direct Access Storage</p>	<p>Data stored in a direct access like hard disk</p>
	<p>Display</p>	<p>Symbol for a step that displays information in the process like an information shown in a monitor screen</p>
	<p>Extract</p>	<p>Symbol for extracting information</p>
	<p>Initialize or Prepare</p>	<p>Initialize or preparation symbol used for starting another process from the current flow</p>
	<p>Input or Output</p>	<p>Any input for next steps or output as a result of the previous steps</p>
	<p>Internal Storage</p>	<p>Internal storage of data like data stored in memory in software programming process flow</p>
	<p>Manual Input</p>	<p>Symbol for manual input in a process where human input is needed</p>

	<p>Manual Operation or Manual Loop</p>	<p>Symbol indicates where a manual operation is needed to stop the loop of steps</p>
	<p>Merge</p>	<p>Merging of two or more subprocess</p>
	<p>Multiple Documents</p>	<p>Multiple documents used in</p>
	<p>Off Page Connector</p>	<p>Used for connecting when the process flow terminates on a current page and continue on a different page</p>
	<p>On Page Connector</p>	<p>Used for connecting the flow chart when it flows across multiple places on the same page</p>
	<p>Or</p>	<p>Logical OR indicating process step leads to two branches</p>
	<p>Process</p>	<p>A process or action in the process flow</p>
	<p>Punched Tape</p>	<p>Data stored in a punched tape</p>

	<p>Sequential Access Storage</p>	<p>Step to indicate a data storage in sequential manner</p>
	<p>Single Document</p>	<p>Single document used in the process</p>
	<p>Sort</p>	<p>Used for sorting of the process steps based on criteria</p>
	<p>Start or End</p>	<p>Beginning or end of the process flow, usually first and last symbols in any flow start for a single process</p>
	<p>Stored Data</p>	<p>Data is stored in that step</p>
	<p>Subprocess or Predefined Process</p>	<p>Predefined or subprocess that is part of the current flow. Details of subprocess can also be found in a separate flow chart</p>
	<p>Summing Junction</p>	<p>Meeting of multiple processes and flow as a single process</p>