

	<p>return false</p>	<p>found = true A[mid] = 34 mid = 6 end = 6 start = 6 value = 34 data</p>	
<p>return false</p>	<p>found = false A[mid] = 21 mid = 5 end = 6 start = 5 value = 34 data</p>	<p>found = false A[mid] = 21 mid = 5 end = 6 start = 5 value = 34 data</p>	
<p>found = false A[mid] = 55 mid = 7 end = 9 start = 5 value = 34 data</p>	<p>found = false A[mid] = 55 mid = 7 end = 9 start = 5 value = 34 data</p>	<p>found = false A[mid] = 55 mid = 7 end = 9 start = 5 value = 34 data</p>	
<p>found = false A[mid] = 13 mid = 4 end = 9 start = 0 value = 34 data search call 1</p>	<p>found = false A[mid] = 13 mid = 4 end = 9 start = 0 value = 34 data search call 2</p>	<p>found = false A[mid] = 13 mid = 4 end = 9 start = 0 value = 34 data search call 3</p>	<p>found = false A[mid] = 13 mid = 4 end = 9 start = 0 value = 34 data search call 4</p>
<p>return true value = 34 found = true main</p>	<p>data</p>	<p>data</p>	<p>Stack</p>
<p>data</p>	<p>data</p>	<p>data</p>	<p>global</p>
<p>data [2, 3, 5, 8, 21, 34, 55, 89, 144]</p>	<p>data {2, 3, 5, 8, 21, 34, 55, 89, 144}</p>	<p>data {2, 3, 5, 8, 21, 34, 55, 89, 144}</p>	<p>heap</p>