## Test case scenario by typing three first characters of each word:

wat						
<b>Wat</b> ermelon						
2- The result is	incase sensitive					
cheRRy						
Cherry						
3- The result sh	ows only with exac	t match and	length	of data	a is avail	able.
watermel	onnnn					
check the acc	ase dummy variab curacy of typed cha ds narrow down e	racters. In f	igure be	low w	ith <mark>char</mark> :	Sence =
check the accavailable won "p", "pe",	ase dummy variab curacy of typed cha ds narrow down e	racters. In f	igure be	low w	ith <mark>char</mark> :	Sence =
check the accavailable wor "p", "pe",	ase dummy variab curacy of typed cha ds narrow down e	racters. In f	igure be	low w	ith <mark>char</mark> :	Sence =
check the acc available won "p", "pe", <b>p</b> Papaya	ase dummy variab curacy of typed cha ds narrow down e	racters. In f	igure be	low w	ith <mark>char</mark> :	Sence =
check the acc available won "p", "pe", <b>p</b> Papaya Peach	ase dummy variab curacy of typed cha ds narrow down e	racters. In f	igure be	low w	ith <mark>char</mark> :	Sence =
check the acc available won "p", "pe", <b>p</b> Papaya Peach Pear	ase dummy variab curacy of typed cha ds narrow down e	racters. In f	igure be	low w	ith <mark>char</mark> :	Sence =
check the acc available wor "p", "pe", <b>p</b> Papaya Peach Pear Plum	ase dummy variab curacy of typed cha ds narrow down e	racters. In f	igure be	low w	ith <mark>char</mark> :	Sence =
check the acc available wor "p", "pe", <b>p</b> Papaya Peach Pear Plum	ase dummy variab curacy of typed cha ds narrow down e	racters. In f	igure be	low w	ith <mark>char</mark> :	Sence =
check the acc available wor "p", "pe", P Papaya Peach Pear Plum Pomegranate	ase dummy variab curacy of typed cha ds narrow down e	racters. In f	igure be	low w	ith <mark>char</mark> :	Sence =