

Our Solution(s)		Run Code	Your Solutions			Run Code
Solution 1			Solution 1	Solution 2	Solution 3	
<pre>1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved. 2 3 using namespace std; 4 5 // O(n) time   O(1) space - where n is the length of the input array 6 int longestPeak(vector&lt;int&gt; array) { 7     int longestPeakLength = 0; 8     int i = 1; 9     while (i &lt; int(array.size()) - 1) { 10         bool isPeak = array[i - 1] &lt; array[i] &amp;&amp; array[i] &gt; array[i + 1]; 11         if (!isPeak) { 12             i += 1; 13             continue; 14         } 15 16         int leftIdx = i - 2; 17         while (leftIdx &gt;= 0 &amp;&amp; array[leftIdx] &lt; array[leftIdx + 1]) 18             leftIdx -= 1; 19 20 21         int rightIdx = i + 2; 22         while (rightIdx &lt; array.size() &amp;&amp; array[rightIdx] &lt; array[rightIdx - 1]) 23             rightIdx += 1; 24 25         int currentPeakLength = rightIdx - leftIdx - 1; 26         if (currentPeakLength &gt; longestPeakLength) { 27             longestPeakLength = currentPeakLength; 28         } 29         i = rightIdx; 30     } 31     return longestPeakLength; 32 } 33</pre>			<pre>1 using namespace std; 2 3 int longestPeak(vector&lt;int&gt; array) { 4     // Write your code here. 5     return -1; 6 } 7</pre>			

```

1  #!/usr/bin/env python
2  """Test case #1, C10.1
3  """
4  def test1():
5      """Test case #1, C10.1
6      """
7      # expected = 10
8      # actual = longestPalindrome()
9      # expected == actual
10     return
11
12  def test2():
13      """Test case #2, C10.1
14      """
15      # expected = 10
16      # actual = longestPalindrome()
17      # expected == actual
18     return
19
20  def test3():
21      """Test case #3, C10.1
22      """
23      # expected = 10
24      # actual = longestPalindrome()
25      # expected == actual
26     return
27
28  def test4():
29      """Test case #4, C10.1
30      """
31      # expected = 10
32      # actual = longestPalindrome()
33      # expected == actual
34     return
35
36  def test5():
37      """Test case #5, C10.1
38      """
39      # expected = 10
40      # actual = longestPalindrome()
41      # expected == actual
42     return
43
44  def test6():
45      """Test case #6, C10.1
46      """
47      # expected = 10
48      # actual = longestPalindrome()
49      # expected == actual
50     return
51
52  def test7():
53      """Test case #7, C10.1
54      """
55      # expected = 10
56      # actual = longestPalindrome()
57      # expected == actual
58     return
59
60  def test8():
61      """Test case #8, C10.1
62      """
63      # expected = 10
64      # actual = longestPalindrome()
65      # expected == actual
66     return
67
68  def test9():
69      """Test case #9, C10.1
70      """
71      # expected = 10
72      # actual = longestPalindrome()
73      # expected == actual
74     return
75
76  def test10():
77      """Test case #10, C10.1
78      """
79      # expected = 10
80      # actual = longestPalindrome()
81      # expected == actual
82     return
83
84  def test11():
85      """Test case #11, C10.1
86      """
87      # expected = 10
88      # actual = longestPalindrome()
89      # expected == actual
90     return
91
92  def test12():
93      """Test case #12, C10.1
94      """
95      # expected = 10
96      # actual = longestPalindrome()
97      # expected == actual
98     return
99
100 def test13():
101     """Test case #13, C10.1
102     """
103     # expected = 10
104     # actual = longestPalindrome()
105     # expected == actual
106     return
107
108 def test14():
109     """Test case #14, C10.1
110     """
111     # expected = 10
112     # actual = longestPalindrome()
113     # expected == actual
114     return
115
116 def test15():
117     """Test case #15, C10.1
118     """
119     # expected = 10
120     # actual = longestPalindrome()
121     # expected == actual
122     return
123
124 def test16():
125     """Test case #16, C10.1
126     """
127     # expected = 10
128     # actual = longestPalindrome()
129     # expected == actual
130     return
131
132 def test17():
133     """Test case #17, C10.1
134     """
135     # expected = 10
136     # actual = longestPalindrome()
137     # expected == actual
138     return
139
140 def test18():
141     """Test case #18, C10.1
142     """
143     # expected = 10
144     # actual = longestPalindrome()
145     # expected == actual
146     return
147
148 def test19():
149     """Test case #19, C10.1
150     """
151     # expected = 10
152     # actual = longestPalindrome()
153     # expected == actual
154     return
155
156 def test20():
157     """Test case #20, C10.1
158     """
159     # expected = 10
160     # actual = longestPalindrome()
161     # expected == actual
162     return
163
164 def test21():
165     """Test case #21, C10.1
166     """
167     # expected = 10
168     # actual = longestPalindrome()
169     # expected == actual
170     return
171
172 def test22():
173     """Test case #22, C10.1
174     """
175     # expected = 10
176     # actual = longestPalindrome()
177     # expected == actual
178     return
179
180 def test23():
181     """Test case #23, C10.1
182     """
183     # expected = 10
184     # actual = longestPalindrome()
185     # expected == actual
186     return
187
188 def test24():
189     """Test case #24, C10.1
190     """
191     # expected = 10
192     # actual = longestPalindrome()
193     # expected == actual
194     return
195
196 def test25():
197     """Test case #25, C10.1
198     """
199     # expected = 10
200     # actual = longestPalindrome()
201     # expected == actual
202     return
203
204 def test26():
205     """Test case #26, C10.1
206     """
207     # expected = 10
208     # actual = longestPalindrome()
209     # expected == actual
210     return
211
212 def test27():
213     """Test case #27, C10.1
214     """
215     # expected = 10
216     # actual = longestPalindrome()
217     # expected == actual
218     return
219
220 def test28():
221     """Test case #28, C10.1
222     """
223     # expected = 10
224     # actual = longestPalindrome()
225     # expected == actual
226     return
227
228 def test29():
229     """Test case #29, C10.1
230     """
231     # expected = 10
232     # actual = longestPalindrome()
233     # expected == actual
234     return
235
236 def test30():
237     """Test case #30, C10.1
238     """
239     # expected = 10
240     # actual = longestPalindrome()
241     # expected == actual
242     return
243
244 def test31():
245     """Test case #31, C10.1
246     """
247     # expected = 10
248     # actual = longestPalindrome()
249     # expected == actual
250     return
251
252 def test32():
253     """Test case #32, C10.1
254     """
255     # expected = 10
256     # actual = longestPalindrome()
257     # expected == actual
258     return
259
260 def test33():
261     """Test case #33, C10.1
262     """
263     # expected = 10
264     # actual = longestPalindrome()
265     # expected == actual
266     return
267
268 def test34():
269     """Test case #34, C10.1
270     """
271     # expected = 10
272     # actual = longestPalindrome()
273     # expected == actual
274     return
275
276 def test35():
277     """Test case #35, C10.1
278     """
279     # expected = 10
280     # actual = longestPalindrome()
281     # expected == actual
282     return
283
284 def test36():
285     """Test case #36, C10.1
286     """
287     # expected = 10
288     # actual = longestPalindrome()
289     # expected == actual
290     return
291
292 def test37():
293     """Test case #37, C10.1
294     """
295     # expected = 10
296     # actual = longestPalindrome()
297     # expected == actual
298     return
299
300 def test38():
301     """Test case #38, C10.1
302     """
303     # expected = 10
304     # actual = longestPalindrome()
305     # expected == actual
306     return
307
308 def test39():
309     """Test case #39, C10.1
310     """
311     # expected = 10
312     # actual = longestPalindrome()
313     # expected == actual
314     return
315
316 def test40():
317     """Test case #40, C10.1
318     """
319     # expected = 10
320     # actual = longestPalindrome()
321     # expected == actual
322     return
323
324 def test41():
325     """Test case #41, C10.1
326     """
327     # expected = 10
328     # actual = longestPalindrome()
329     # expected == actual
330     return
331
332 def test42():
333     """Test case #42, C10.1
334     """
335     # expected = 10
336     # actual = longestPalindrome()
337     # expected == actual
338     return
339
340 def test43():
341     """Test case #43, C10.1
342     """
343     # expected = 10
344     # actual = longestPalindrome()
345     # expected == actual
346     return
347
348 def test44():
349     """Test case #44, C10.1
350     """
351     # expected = 10
352     # actual = longestPalindrome()
353     # expected == actual
354     return
355
356 def test45():
357     """Test case #45, C10.1
358     """
359     # expected = 10
360     # actual = longestPalindrome()
361     # expected == actual
362     return
363
364 def test46():
365     """Test case #46, C10.1
366     """
367     # expected = 10
368     # actual = longestPalindrome()
369     # expected == actual
370     return
371
372 def test47():
373     """Test case #47, C10.1
374     """
375     # expected = 10
376     # actual = longestPalindrome()
377     # expected == actual
378     return
379
380 def test48():
381     """Test case #48, C10.1
382     """
383     # expected = 10
384     # actual = longestPalindrome()
385     # expected == actual
386     return
387
388 def test49():
389     """Test case #49, C10.1
390     """
391     # expected = 10
392     # actual = longestPalindrome()
393     # expected == actual
394     return
395
396 def test50():
397     """Test case #50, C10.1
398     """
399     # expected = 10
400     # actual = longestPalindrome()
401     # expected == actual
402     return
403
404 def test51():
405     """Test case #51, C10.1
406     """
407     # expected = 10
408     # actual = longestPalindrome()
409     # expected == actual
410     return
411
412 def test52():
413     """Test case #52, C10.1
414     """
415     # expected = 10
416     # actual = longestPalindrome()
417     # expected == actual
418     return
419
420 def test53():
421     """Test case #53, C10.1
422     """
423     # expected = 10
424     # actual = longestPalindrome()
425     # expected == actual
426     return
427
428 def test54():
429     """Test case #54, C10.1
430     """
431     # expected = 10
432     # actual = longestPalindrome()
433     # expected == actual
434     return
435
436 def test55():
437     """Test case #55, C10.1
438     """
439     # expected = 10
440     # actual = longestPalindrome()
441     # expected == actual
442     return
443
444 def test56():
445     """Test case #56, C10.1
446     """
447     # expected = 10
448     # actual = longestPalindrome()
449     # expected == actual
450     return
451
452 def test57():
453     """Test case #57, C10.1
454     """
455     # expected = 10
456     # actual = longestPalindrome()
457     # expected == actual
458     return
459
460 def test58():
461     """Test case #58, C10.1
462     """
463     # expected = 10
464     # actual = longestPalindrome()
465     # expected == actual
466     return
467
468 def test59():
469     """Test case #59, C10.1
470     """
471     # expected = 10
472     # actual = longestPalindrome()
473     # expected == actual
474     return
475
476 def test60():
477     """Test case #60, C10.1
478     """
479     # expected = 10
480     # actual = longestPalindrome()
481     # expected == actual
482     return
483
484 def test61():
485     """Test case #61, C10.1
486     """
487     # expected = 10
488     # actual = longestPalindrome()
489     # expected == actual
490     return
491
492 def test62():
493     """Test case #62, C10.1
494     """
495     # expected = 10
496     # actual = longestPalindrome()
497     # expected == actual
498     return
499
500 def test63():
501     """Test case #63, C10.1
502     """
503     # expected = 10
504     # actual = longestPalindrome()
505     # expected == actual
506     return
507
508 def test64():
509     """Test case #64, C10.1
510     """
511     # expected = 10
512     # actual = longestPalindrome()
513     # expected == actual
514     return
515
516 def test65():
517     """Test case #65, C10.1
518     """
519     # expected = 10
520     # actual = longestPalindrome()
521     # expected == actual
522     return
523
524 def test66():
525     """Test case #66, C10.1
526     """
527     # expected = 10
528     # actual = longestPalindrome()
529     # expected == actual
530     return
531
532 def test67():
533     """Test case #67, C10.1
534     """
535     # expected = 10
536     # actual = longestPalindrome()
537     # expected == actual
538     return
539
540 def test68():
541     """Test case #68, C10.1
542     """
543     # expected = 10
544     # actual = longestPalindrome()
545     # expected == actual
546     return
547
548 def test69():
549     """Test case #69, C10.1
550     """
551     # expected = 10
552     # actual = longestPalindrome()
553     # expected == actual
554     return
555
556 def test70():
557     """Test case #70, C10.1
558     """
559     # expected = 10
560     # actual = longestPalindrome()
561     # expected == actual
562     return
563
564 def test71():
565     """Test case #71, C10.1
566     """
567     # expected = 10
568     # actual = longestPalindrome()
569     # expected == actual
570     return
571
572 def test72():
573     """Test case #72, C10.1
574     """
575     # expected = 10
576     # actual = longestPalindrome()
577     # expected == actual
578     return
579
580 def test73():
581     """Test case #73, C10.1
582     """
583     # expected = 10
584     # actual = longestPalindrome()
585     # expected == actual
586     return
587
588 def test74():
589     """Test case #74, C10.1
590     """
591     # expected = 10
592     # actual = longestPalindrome()
593     # expected == actual
594     return
595
596 def test75():
597     """Test case #75, C10.1
598     """
599     # expected = 10
600     # actual = longestPalindrome()
601     # expected == actual
602     return
603
604 def test76():
605     """Test case #76, C10.1
606     """
607     # expected = 10
608     # actual = longestPalindrome()
609     # expected == actual
610     return
611
612 def test77():
613     """Test case #77, C10.1
614     """
615     # expected = 10
616     # actual = longestPalindrome()
617     # expected == actual
618     return
619
620 def test78():
621     """Test case #78, C10.1
622     """
623     # expected = 10
624     # actual = longestPalindrome()
625     # expected == actual
626     return
627
628 def test79():
629     """Test case #79, C10.1
630     """
631     # expected = 10
632     # actual = longestPalindrome()
633     # expected == actual
634     return
635
636 def test80():
637     """Test case #80, C10.1
638     """
639     # expected = 10
640     # actual = longestPalindrome()
641     # expected == actual
642     return
643
644 def test81():
645     """Test case #81, C10.1
646     """
647     # expected = 10
648     # actual = longestPalindrome()
649     # expected == actual
650     return
651
652 def test82():
653     """Test case #82, C10.1
654     """
655     # expected = 10
656     # actual = longestPalindrome()
657     # expected == actual
658     return
659
660 def test83():
661     """Test case #83, C10.1
662     """
663     # expected = 10
664     # actual = longestPalindrome()
665     # expected == actual
666     return
667
668 def test84():
669     """Test case #84, C10.1
670     """
671     # expected = 10
672     # actual = longestPalindrome()
673     # expected == actual
674     return
675
676 def test85():
677     """Test case #85, C10.1
678     """
679     # expected = 10
680     # actual = longestPalindrome()
681     # expected == actual
682     return
683
684 def test86():
685     """Test case #86, C10.1
686     """
687     # expected = 10
688     # actual = longestPalindrome()
689     # expected == actual
690     return
691
692 def test87():
693     """Test case #87, C10.1
694     """
695     # expected = 10
696     # actual = longestPalindrome()
697     # expected == actual
698     return
699
700 def test88():
701     """Test case #88, C10.1
702     """
703     # expected = 10
704     # actual = longestPalindrome()
705     # expected == actual
706     return
707
708 def test89():
709     """Test case #89, C10.1
710     """
711     # expected = 10
712     # actual = longestPalindrome()
713     # expected == actual
714     return
715
716 def test90():
717     """Test case #90, C10.1
718     """
719     # expected = 10
720     # actual = longestPalindrome()
721     # expected == actual
722     return
723
724 def test91():
725     """Test case #91, C10.1
726     """
727     # expected = 10
728     # actual = longestPalindrome()
729     # expected == actual
730     return
731
732 def test92():
733     """Test case #92, C10.1
734     """
735     # expected = 10
736     # actual = longestPalindrome()
737     # expected == actual
738     return
739
740 def test93():
741     """Test case #93, C10.1
742     """
743     # expected = 10
744     # actual = longestPalindrome()
745     # expected == actual
746     return
747
748 def test94():
749     """Test case #94, C10.1
750     """
751     # expected = 10
752     # actual = longestPalindrome()
753     # expected == actual
754     return
755
756 def test95():
757     """Test case #95, C10.1
758     """
759     # expected = 10
760     # actual = longestPalindrome()
761     # expected == actual
762     return
763
764 def test96():
765     """Test case #96, C10.1
766     """
767     # expected = 10
768     # actual = longestPalindrome()
769     # expected == actual
770     return
771
772 def test97():
773     """Test case #97, C10.1
774     """
775     # expected = 10
776     # actual = longestPalindrome()
777     # expected == actual
778     return
779
780 def test98():
781     """Test case #98, C10.1
782     """
783     # expected = 10
784     # actual = longestPalindrome()
785     # expected == actual
786     return
787
788 def test99():
789     """Test case #99, C10.1
790     """
791     # expected = 10
792     # actual = longestPalindrome()
793     # expected == actual
794     return
795
796 def test100():
797     """Test case #100, C10.1
798     """
799     # expected = 10
800     # actual = longestPalindrome()
801     # expected == actual
802     return
803
804 def test101():
805     """Test case #101, C10.1
806     """
807     # expected = 10
808     # actual = longestPalindrome()
809     # expected == actual
810     return
811
812 def test102():
813     """Test case #102, C10.1
814     """
815     # expected = 10
816     # actual = longestPalindrome()
817     # expected == actual
818     return
819
820 def test103():
821     """Test case #103, C10.1
822     """
823     # expected = 10
824     # actual = longestPalindrome()
825     # expected == actual
826     return
827
828 def test104():
829     """Test case #104, C10.1
830     """
831     # expected = 10
832     # actual = longestPalindrome()
833     # expected == actual
834     return
835
836 def test105():
837     """Test case #105, C10.1
838     """
839     # expected = 10
840     # actual = longestPalindrome()
841     # expected == actual
842     return
843
844 def test106():
845     """Test case #106, C10.1
846     """
847     # expected = 10
848     # actual = longestPalindrome()
849     # expected == actual
850     return
851
852 def test107():
853     """Test case #107, C10.1
854     """
855     # expected = 10
856     # actual = longestPalindrome()
857     # expected == actual
858     return
859
860 def test108():
861     """Test case #108, C10.1
862     """
863     # expected = 10
864     # actual = longestPalindrome()
865     # expected == actual
866     return
867
868 def test109():
869     """Test case #109, C10.1
870     """
871     # expected = 10
872     # actual = longestPalindrome()
873     # expected == actual
874     return
875
876 def test110():
877     """Test case #110, C10.1
878     """
879     # expected = 10
880     # actual = longestPalindrome()
881     # expected == actual
882     return
883
884 def test111():
885     """Test case #111, C10.1
886     """
887     # expected = 10
888     # actual = longestPalindrome()
889     # expected == actual
890     return
891
892 def test112():
893     """Test case #112, C10.1
894     """
895     # expected = 10
896     # actual = longestPalindrome()
897     # expected == actual
898     return
899
900 def test113():
901     """Test case #113, C10.1
902     """
903     # expected = 10
904     # actual = longestPalindrome()
905     # expected == actual
906     return
907
908 def test114():
909     """Test case #114, C10.1
910     """
911     # expected = 10
912     # actual = longestPalindrome()
913     # expected == actual
914     return
915
916 def test115():
917     """Test case #115, C10.1
918     """
919     # expected = 10
920     # actual = longestPalindrome()
921     # expected == actual
922     return
923
924 def test116():
925     """Test case #116, C10.1
926     """
927     # expected = 10
928     # actual = longestPalindrome()
929     # expected == actual
930     return
931
932 def test117():
933     """Test case #117, C10.1
934     """
935     # expected = 10
936     # actual = longestPalindrome()
937     # expected == actual
938     return
939
940 def test118():
941     """Test case #118, C10.1
942     """
943     # expected = 10
944     # actual = longestPalindrome()
945     # expected == actual
946     return
947
948 def test119():
949     """Test case #119, C10.1
950     """
951     # expected = 10
952     # actual = longestPalindrome()
953     # expected == actual
954     return
955
956 def test120():
957     """Test case #120, C10.1
958     """
959     # expected = 10
960     # actual = longestPalindrome()
961     # expected == actual
962     return
963
964 def test121():
965     """Test case #121, C10.1
966     """
967     # expected = 10
968     # actual = longestPalindrome()
969     # expected == actual
970     return
971
972 def test122():
973     """Test case #122, C10.1
974     """
975     # expected = 10
976     # actual = longestPalindrome()
977     # expected == actual
978     return
979
980 def test123():
981     """Test case #123, C10.1
982     """
983     # expected = 10
984     # actual = longestPalindrome()
985     # expected == actual
986     return
987
988 def test124():
989     """Test case #124, C10.1
990     """
991     # expected = 10
992     # actual = longestPalindrome()
993     # expected == actual
994     return
995
996 def test125():
997     """Test case #125, C10.1
998     """
999     # expected = 10
1000    # actual = longestPalindrome()
1001    # expected == actual
1002    return
1003
1004 def test126():
1005     """Test case #126, C10.1
1006     """
1007     # expected = 10
1008     # actual = longestPalindrome()
1009     # expected == actual
1010     return
1011
1012 def test127():
1013     """Test case #127, C10.1
1014     """
1015     # expected = 10
1016     # actual = longestPalindrome()
1017     # expected == actual
1018     return
1019
1020 def test128():
1021     """Test case #128, C10.1
1022     """
1023     # expected = 10
1024     # actual = longestPalindrome()
1025     # expected == actual
1026     return
1027
1028 def test129():
1029     """Test case #129, C10.1
1030     """
1031     # expected = 10
1032     # actual = longestPalindrome()
1033     # expected == actual
1034     return
1035
1036 def test130():
1037     """Test case #130, C10.1
1038     """
1039     # expected = 10
1040     # actual = longestPalindrome()
1041     # expected == actual
1042     return
1043
1044 def test131():
1045     """Test case #131, C10.1
1046     """
1047     # expected = 10
1048     # actual = longestPalindrome()
1049     # expected == actual
1050     return
1051
1052 def test132():
1053     """Test case #132, C10.1
1054     """
1055     # expected = 10
1056     # actual = longestPalindrome()
1057     # expected == actual
1058     return
1059
1060 def test133():
1061     """Test case #133, C10.1
1062     """
1063     # expected = 10
1064     # actual = longestPalindrome()
1065     # expected == actual
1066     return
1067
1068 def test134():
1069     """Test case #134, C10.1
1070     """
1071     # expected = 10
1072     # actual = longestPalindrome()
1073     # expected == actual
1074     return
1075
1076 def test135():
1077     """Test case #135, C10.1
1078     """
1079     # expected = 10
1080     # actual = longestPalindrome()
1081     # expected == actual
1082     return
1083
1084 def test136():
1085     """Test case #136, C10.1
1086     """
1087     # expected = 10
1088     # actual = longestPalindrome()
1089     # expected == actual
1090     return
1091
1092 def test137():
1093     """Test case #137, C10.1
1094     """
1095     # expected = 10
1096     # actual = longestPalindrome()
1097     # expected == actual
1098     return
1099
1100 def test138():
1101     """Test case #138, C10.1
1102     """
1103     # expected = 10
1104     # actual = longestPalindrome()
1105     # expected == actual
1106     return
1107
1108 def test139():
1109     """Test case #139, C10.1
1110     """
1111     # expected = 10
1112     # actual = longestPalindrome()
1113     # expected == actual
1114     return
1115
1116 def test140():
1117     """Test case #140, C10.1
1118     """
1119     # expected = 10
1120     # actual = longestPalindrome()
1121     # expected == actual
1122     return
1123
1124 def test141():
1125     """Test case #141, C10.1
1126     """
1127     # expected = 10
1128     # actual = longestPalindrome()
1129     # expected == actual
1130     return
1131
1132 def test142():
1133     """Test case #142, C10.1
1134     """
1135     # expected = 10
1136     # actual = longestPalindrome()
1137     # expected == actual
1138     return
1139
1140 def test143():
1141     """Test case #143, C10.1
1142     """
1143     # expected = 10
1144     # actual = longestPalindrome()
1145     # expected == actual
1146     return
1147
1148 def test144():
1149     """Test case #144, C10.1
1150     """
1151     # expected = 10
1152     # actual = longestPalindrome()
1153     # expected == actual
1154     return
1155
1156 def test145():
1157     """Test case #145, C10.1
1158     """
1159     # expected = 10
1160     # actual = longestPalindrome()
1161     # expected == actual
1162     return
1163
1164 def test146():
1165     """Test case #146, C10.1
1166     """
1167     # expected = 10
1168     # actual = longestPalindrome()
1169     # expected == actual
1170     return
1171
1172 def test147():
1173     """Test case #147, C10.1
1174     """
1175     # expected = 10
1176     # actual = longestPalindrome()
1177     # expected == actual
1178     return
1179
1180 def test148():
1181     """Test case #148, C10.1
1182     """
1183     # expected = 10
1184     # actual = longestPalindrome()
1185     # expected == actual
1186     return
1187
1188 def test149():
1189     """Test case #149, C10.1
1190     """
1191     # expected = 10
1192     # actual = longestPalindrome()
1193     # expected == actual
1194     return
1195
1196 def test150():
1197     """Test case #150, C10.1
1198     """
1199     # expected = 10
1200     # actual = longestPalindrome()
1201     # expected == actual
1202     return
1203
1204 def test151():
1205     """Test case #151, C10.1
1206     """
1207     # expected = 10
1208     # actual = longestPalindrome()
1209     # expected == actual
1210     return
1211
1212 def test152():
1213     """Test case #152, C10.1
1214     """
1215     # expected = 10
1216     # actual = longestPalindrome()
1217     # expected == actual
1218     return
1219
1220 def test153():
1221     """Test case #153, C10.1
1222     """
1223     # expected = 10
1224     # actual = longestPalindrome()
1225     # expected == actual
1226     return
1227
1228 def test154():
1229     """Test case #154, C10.1
1230     """
1231     # expected = 10
1232     # actual = longestPalindrome()
1233     # expected == actual
1234     return
1235
1236 def test155():
1237     """Test case #155, C10.1
1238     """
1239     # expected = 10
1240     # actual = longestPalindrome()
1241     # expected == actual
1242     return
1243
1244 def test156():
1245     """Test case #156, C10.1
1246     """
1247     # expected = 10
1248     # actual = longestPalindrome()
1249     # expected == actual
1250     return
1251
1252 def test157():
1253     """Test case #157, C10.1
1254     """
1255     # expected = 10
1256     # actual = longestPalindrome()
1257     # expected == actual
1258     return
1259
1260 def test158():
1261     """Test case #158, C10.1
1262     """
1263     # expected = 10
1264     # actual = longestPalindrome()
1265     # expected == actual
1266     return
1267
1268 def test159():
1269     """Test case #159, C10.1
1270     """
1271     # expected = 10
1272     # actual = longestPalindrome()
1273     # expected == actual
1274     return
1275
1276 def test160():
1277     """Test case #160, C10.1
1278     """
1279     # expected = 10
1280     # actual = longestPalindrome()
1281     # expected == actual
1282     return
1283
1284 def test161():
1285     """Test case #161, C10.1
1286     """
1287     # expected = 10
1288     # actual = longestPalindrome()
1289     # expected == actual
1290     return
1291
1292 def test162():
1293     """Test case #162, C10.1
1294     """
1295     # expected = 10
1296     # actual = longestPalindrome()
1297     # expected == actual
1298     return
1299
1300 def test163():
1301     """Test case #163, C10.1
1302     """
1303     # expected = 10
1304     # actual = longestPalindrome()
1305     # expected == actual
1306     return
1307
1308 def test164():
1309     """Test case #164, C10.1
1310     """
1311     # expected = 10
1312     # actual = longestPalindrome()
1313     # expected == actual
1314     return
1315
1316 def test165():
1317     """Test case #
```