

## Counting Forwards And Backwards In Steps Of 10.

**Count forwards in steps of 10:**

64						
345						
641						
8322						
9917						

**Count backwards in steps of 10:**

85						
427						
652						
17390						
42152						

## Counting Forwards And Backwards In Steps Of 100.

**Count forwards in steps of 100:**

224						
3765						
4823						
18957						
25546						

**Count backwards in steps of 100:**

893						
7290						
9561						
42159						
67982						

## Counting Forwards And Backwards In Steps Of 1000.

**Count forwards in steps of 1000:**

5737						
7789						
27864						
55403						
312 798						

**Count backwards in steps of 1000:**

9654						
44905						
84328						
123 278						
542 957						

## Counting Forwards And Backwards In Steps Of 10.

Count forwards in steps of:

10 →	485					
100 →	22985					
1000 →	548 291					

Count backwards in steps of:

10 →	932					
100 →	31439					
1000 →	692 305					

1) What is:

a) £100 more than £935? \_\_\_\_\_ b) £10 less than £812? \_\_\_\_\_ c) £1000 more than £1274? \_\_\_\_\_

2) The number of spectators at a local football match was 30539. The week before they had exactly 1000 less spectators. How many spectators would that have been? \_\_\_\_\_