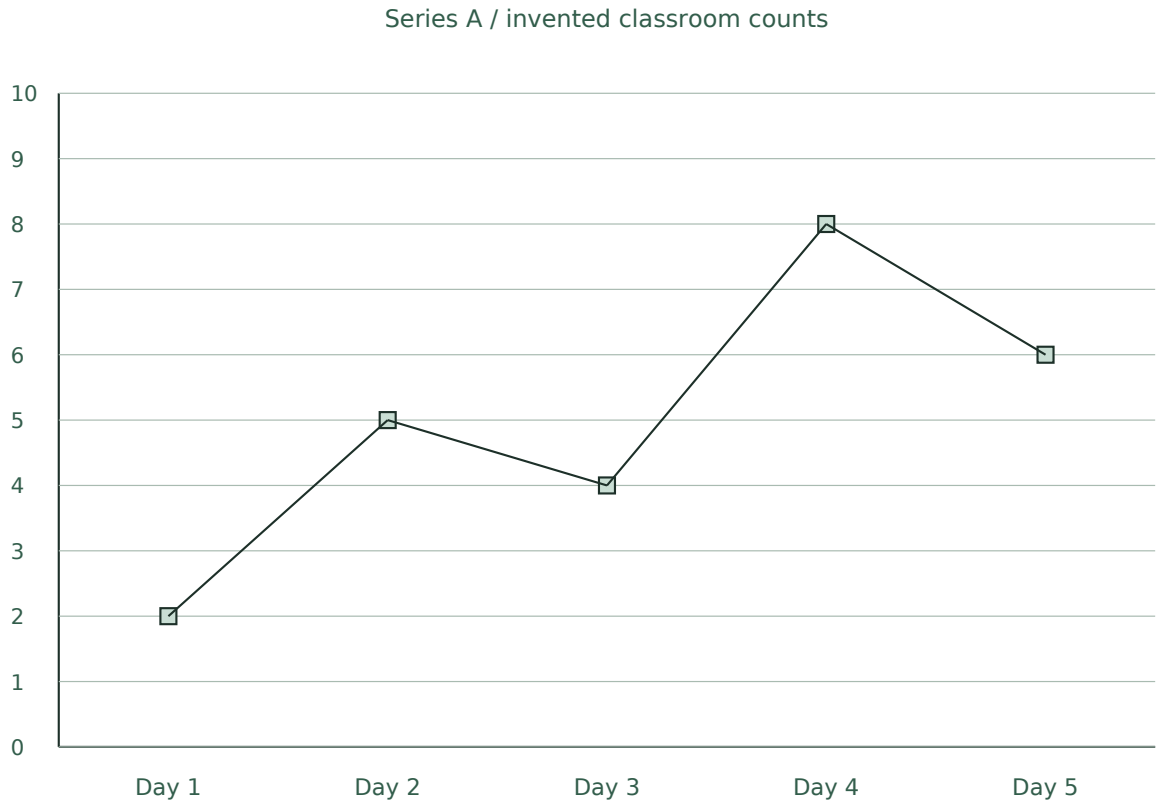
Line Graph Interpretation Worksheet

Answer key / Task 1

Read series A on Day 3.

Answer: 4.



The Day 3 mark is at 4.

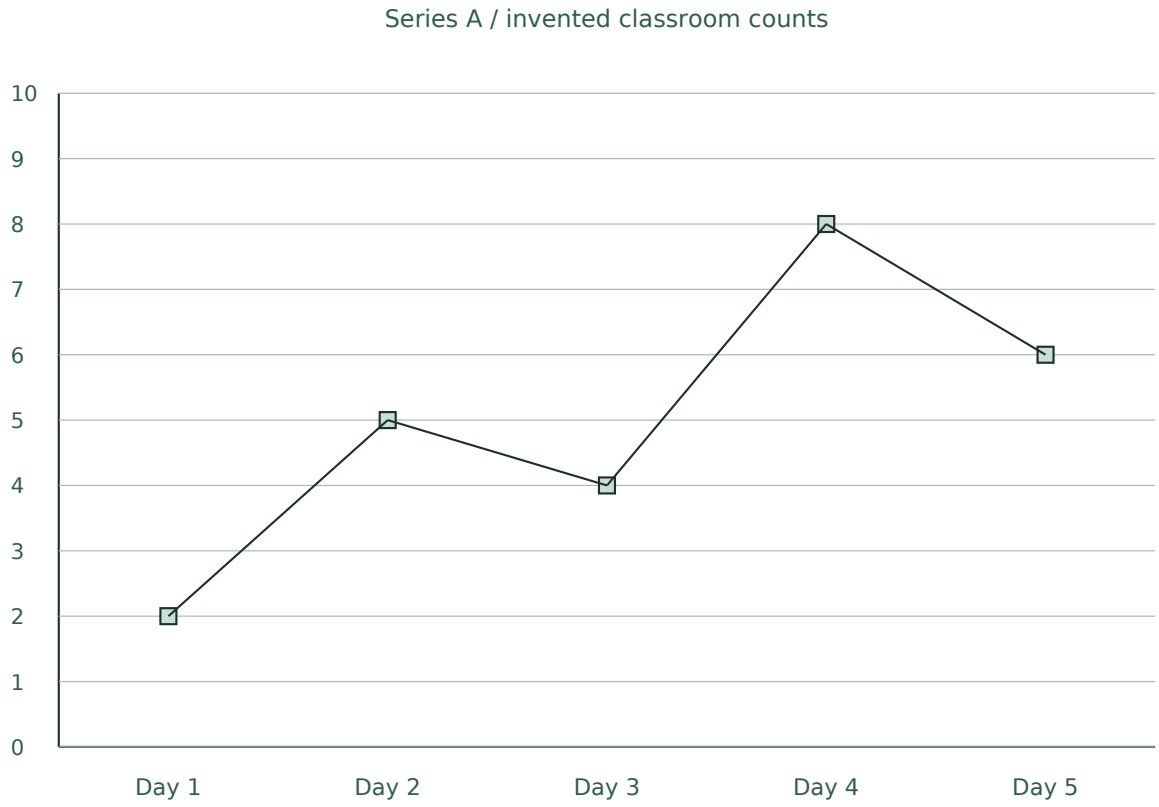
Check: Read the labelled data points or bar heights and recompute the stated difference or sum.

Line Graph Interpretation Worksheet

Answer key / Task 2

Between which consecutive days does series A have its largest increase?

Answer: Day 3 to Day 4; an increase of 4.



The consecutive changes are +3, -1, +4, -2.

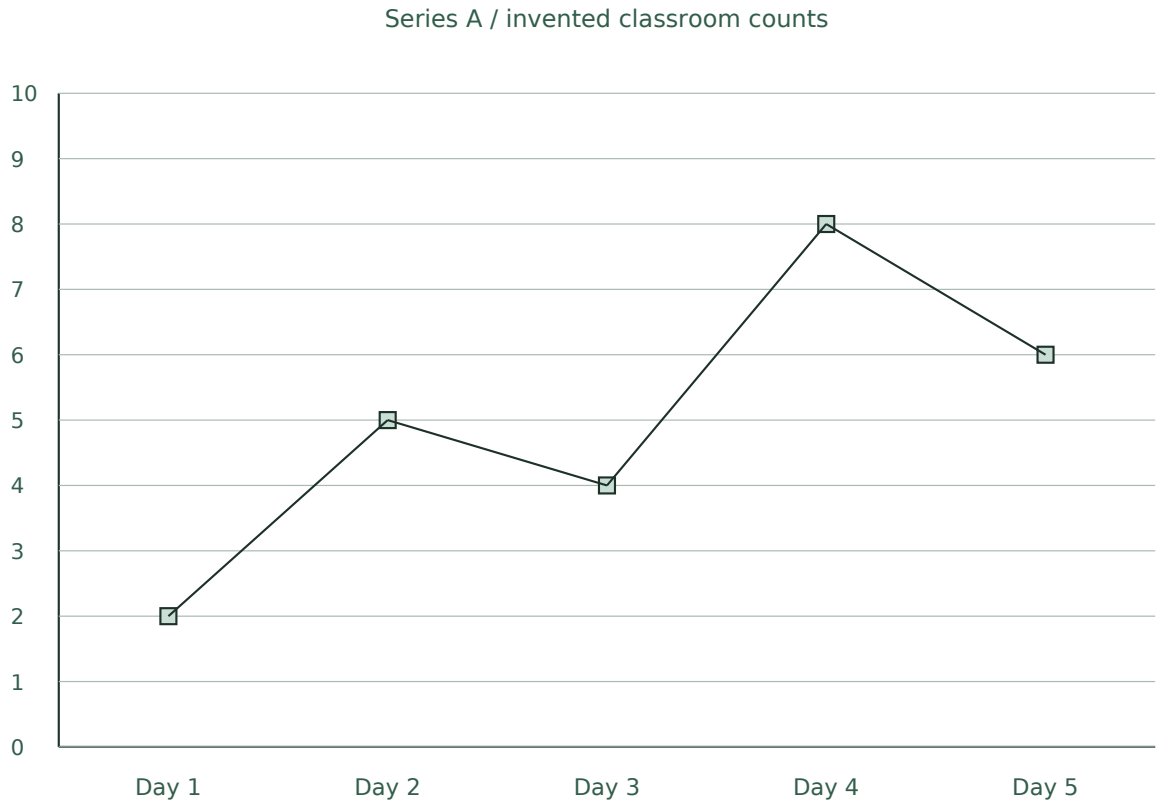
Check: Read the labelled data points or bar heights and recompute the stated difference or sum.

Line Graph Interpretation Worksheet

Answer key / Task 3

Find the total of series A over all five days.

Answer: 25.



2 + 5 + 4 + 8 + 6 = 25.

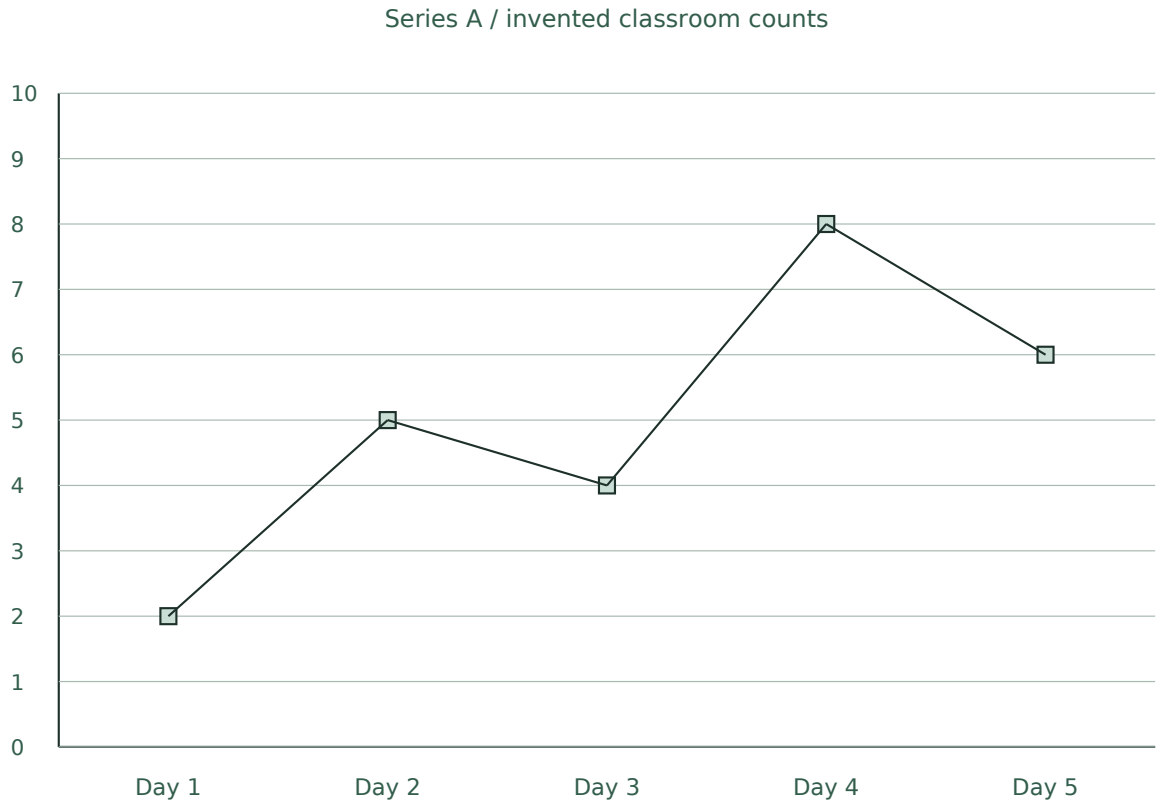
Check: Read the labelled data points or bar heights and recompute the stated difference or sum.

Line Graph Interpretation Worksheet

Answer key / Task 4

Find the range of the series A values.

Answer: 6.



8 - 2 = 6.

Check: Read the labelled data points or bar heights and recompute the stated difference or sum.