

Partial Sums/Differences

Diagram illustrating partial sums/differences. A large oval contains a dashed line. To its right is a grey circle. Further right is a number line divided into three segments, followed by an equals sign and a long dashed line. Lines connect the segments to the number line below.

Diagram illustrating partial sums/differences. A smaller oval contains a dashed line. To its right is a grey circle. Further right is a number line with one segment, followed by an equals sign and another number line with one segment. A curved arrow points from the end of the second number line back to the start of the first.

Diagram illustrating partial sums/differences. A number line with one segment is followed by a grey circle, another number line with one segment, an equals sign, and a third number line with one segment. A curved arrow points from the end of the third number line back to the start of the first.

Diagram illustrating partial sums/differences. A number line with one segment is followed by a grey circle, a shorter number line segment, an equals sign, and a final number line with one segment. A curved arrow points from the end of the final number line back to the start of the first.