

An arithmetic sequence is

A partial sum

creating a formula to find a specific term

Formula for a partial sum



Find the partial sum to term 29 for the following sequence:
 $3, -6, -15, -24, \dots$

Find the partial sum to term 27 for the following sequence:
 $2, 5, 8, 11, \dots$

Find the partial sum to term 28 for the following sequence:
 $-2, 5, 12, 19, \dots$

Find the partial sum to term 25 for the following sequence:
 $7, 2, -3, -8, \dots$

Find the partial sum to term 22 for the following sequence:
 $6, 0, -6, -12, \dots$