

$$w = az + b$$

Enter a:

e.g., 2+1i

Enter b:

e.g., 1-2i

Enter the number of points ($n \geq 2$):

Enter the points of the polygon you want to insert in sequence!

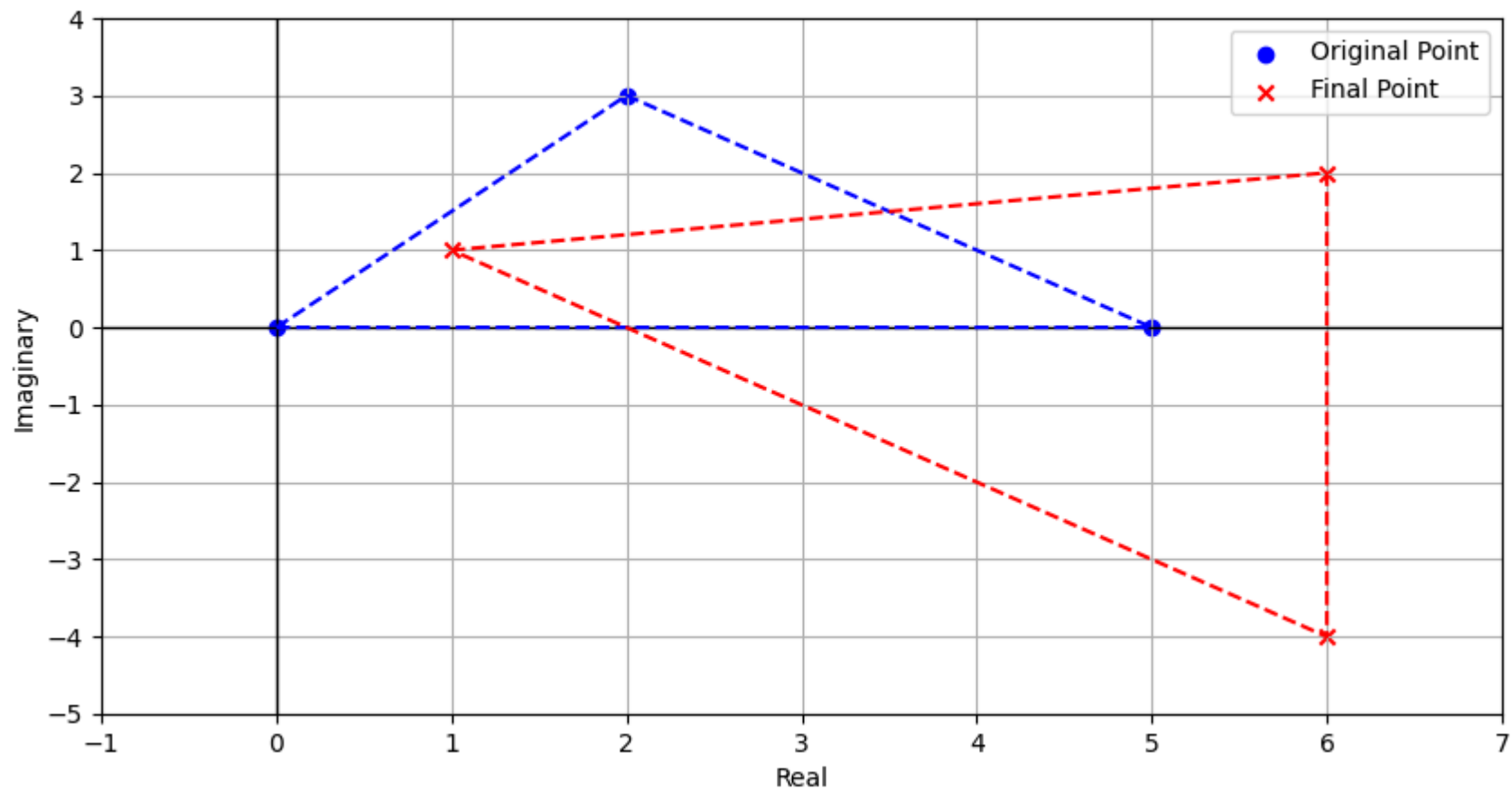
Add Points

Find

Clear

Linear function

$$w = (1 + 1i) z + 1 - 1i$$



Linear function

Orginal Points	Final Points
0	1 + 1i
2 + 3i	6 + 2i

5

6 - 4i