

TRANSLASI

SOAL NO 2

Diketahui translasi T menstranslasikan titik $C (-4, 2)$ ke titik $C'(-1, 6)$. Tentukanlah hasil translasi T terhadap titik $A (3, -2)$!

JAWABAN NO 2

This image shows a full page of primary-ruled notebook paper. It features ten sets of horizontal lines across the page. Each set consists of three lines: a solid top line, a dashed middle line, and a solid bottom line. The lines are evenly spaced and extend from the left margin to the right edge of the page. There is no handwriting or other markings on the paper.

SOAL NO 3

Diketahui Segitiga OPQ berkoordinat di O (2, 5), P (-3, 4), dan Q (4, -2) ditranslasikan sehingga didapatkan koordinat bayangannya adalah O' di (3, 1). Tentukan bilangan translasinya dan koordinat titik P' dan Q'!

JAWABAN NO 3

[illegible]