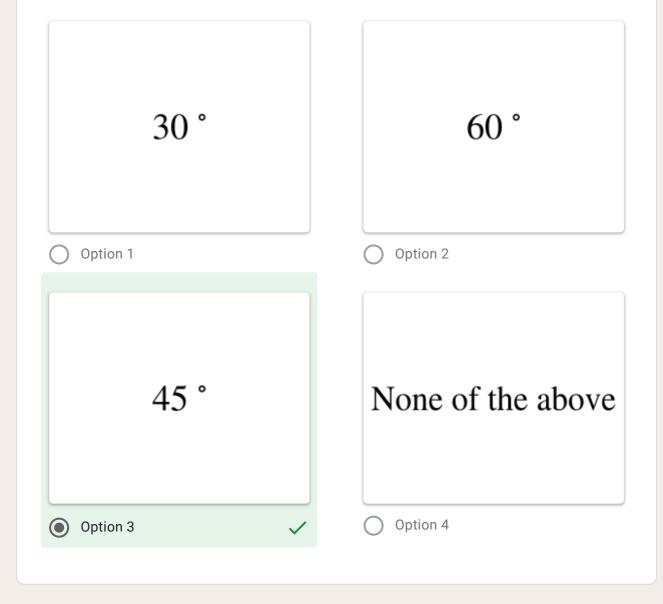
#03 SA :Angle between lines	Total points 5/5 ?
Name *	
Section *	

1/1

The acute angle between the x-axis and the line joining the points (3, -1), (4, -2) is

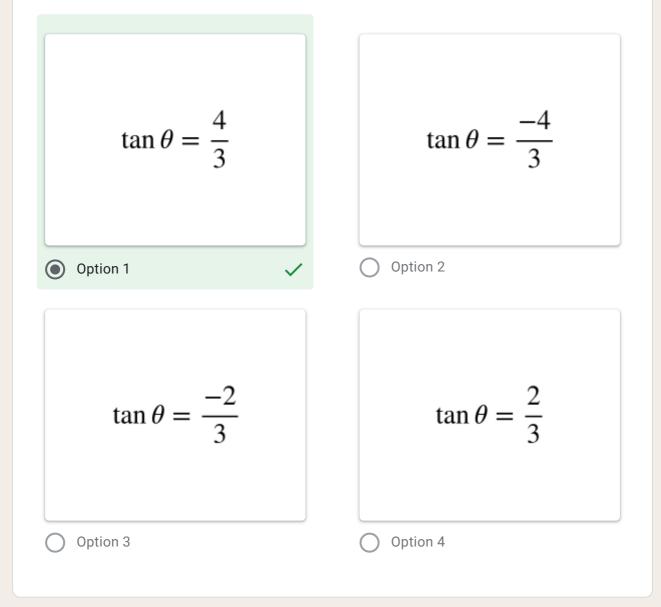
\*



2/2

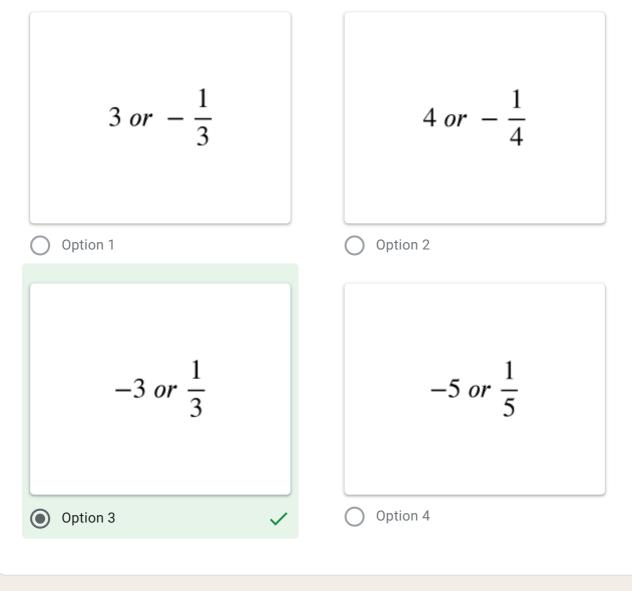
The acute angle  $\theta$  between the lines joining the points (1, 2), (0, -1) and (3, 1), (0, 0) is given by

\*



/ \*

Two lines passing through the point (2, 3) intersect each other at an angle of 45°. If the slope of one line is 2, then find the slope of the other line.



This form was created inside of Sanskriti School.

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