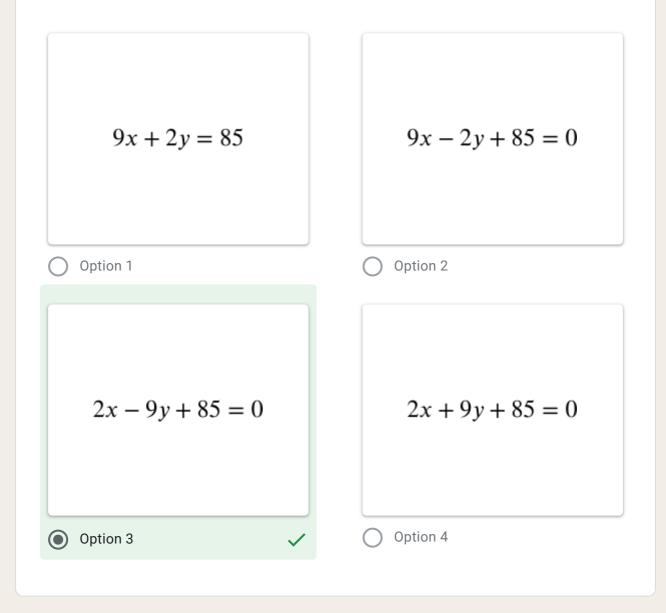
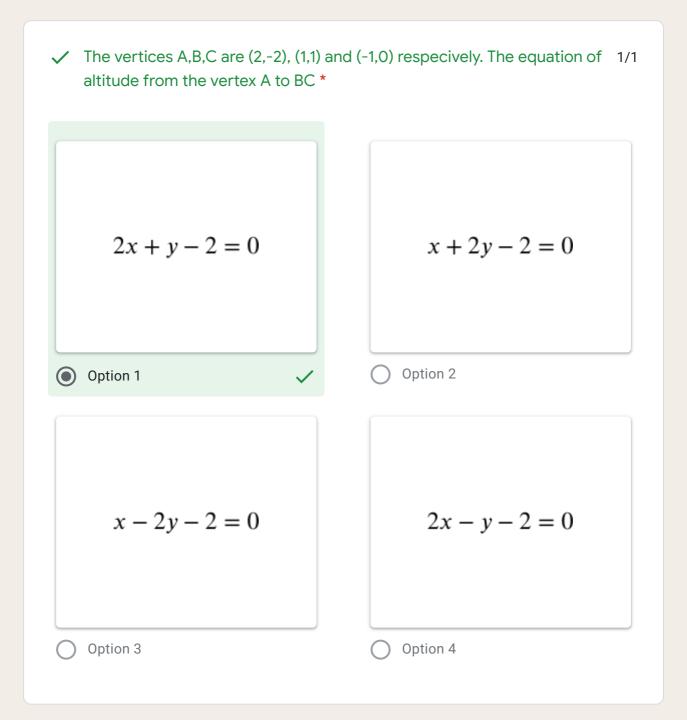
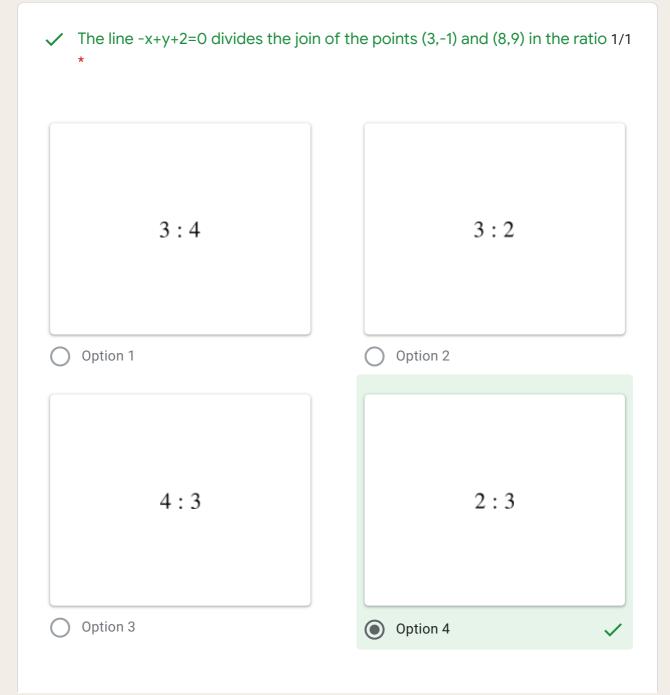


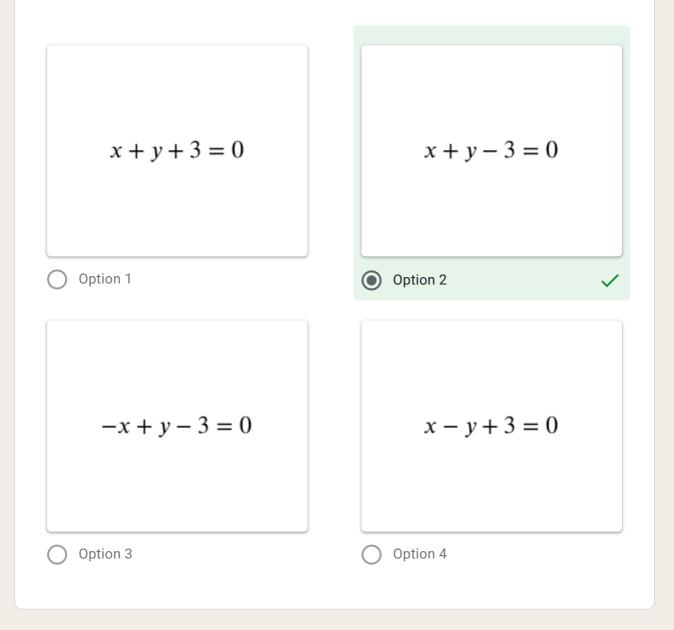
The perpendicular from the origin to a line meets it at the point (-2,9).
1/1
The equation of the line is \*



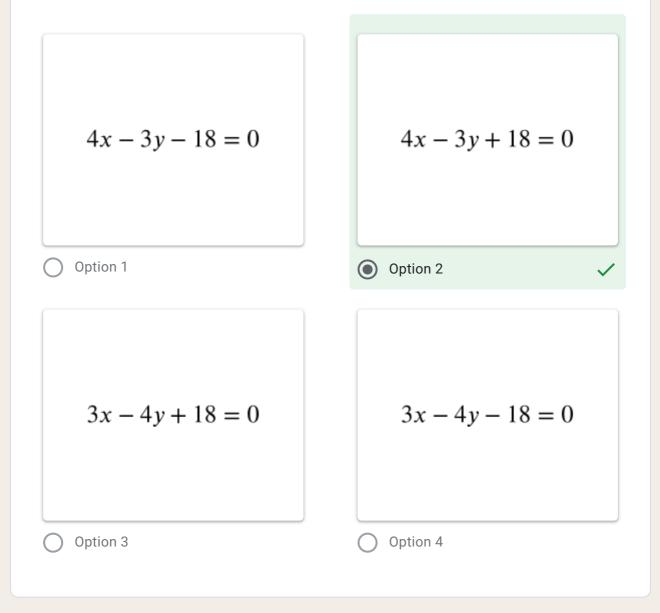




The equation of the line passing through (1,2) cutting equal intercepts on 1/1 the axes is \*



The line passing through (-3,2) is such that the portion intercepted 1/1 between the axes is divided by this point in the ration 1:2. The equation of the line is \*



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